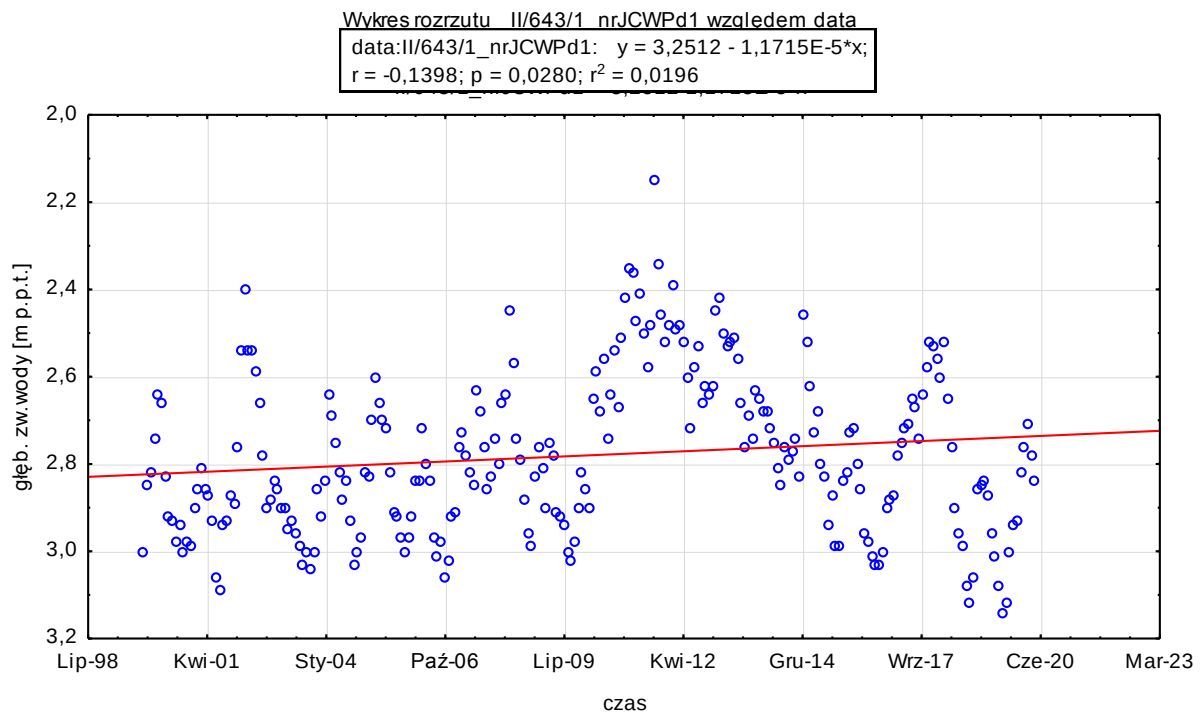
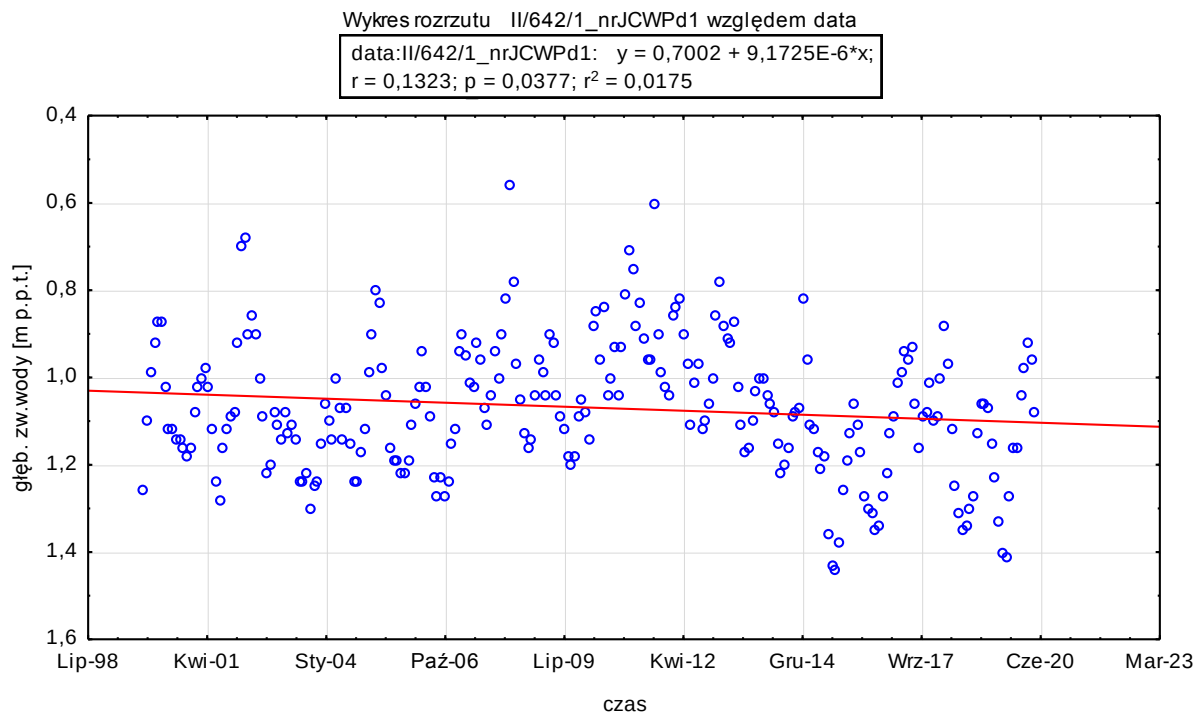
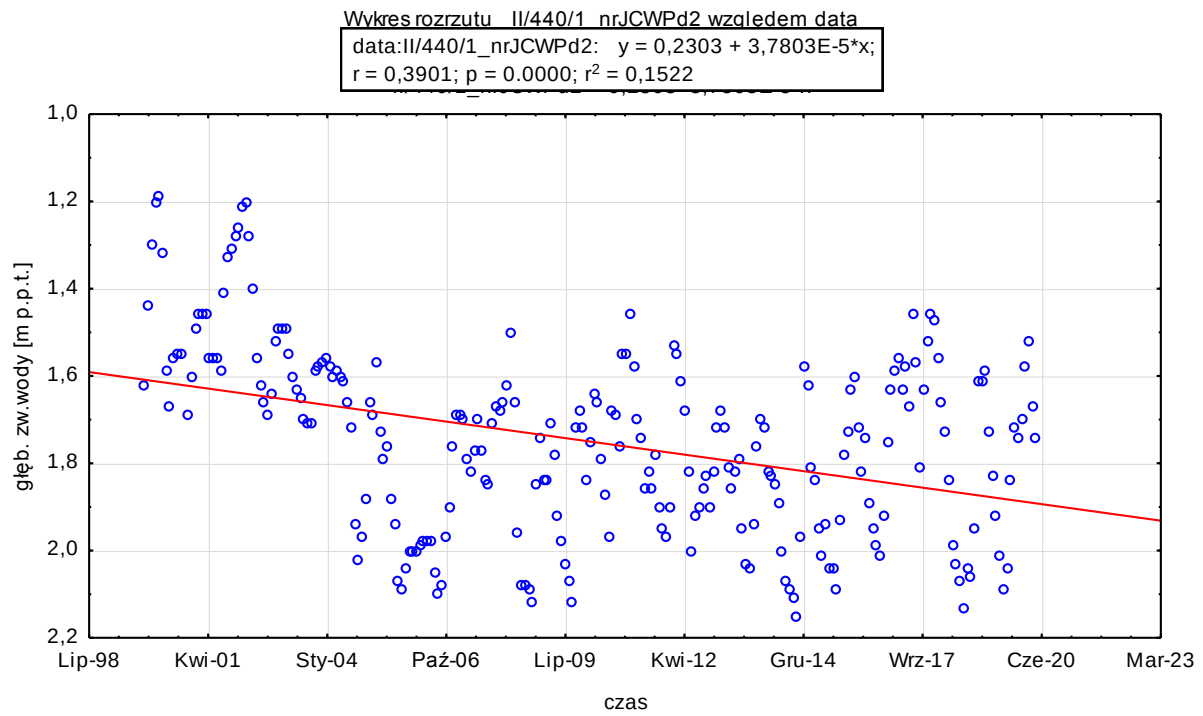
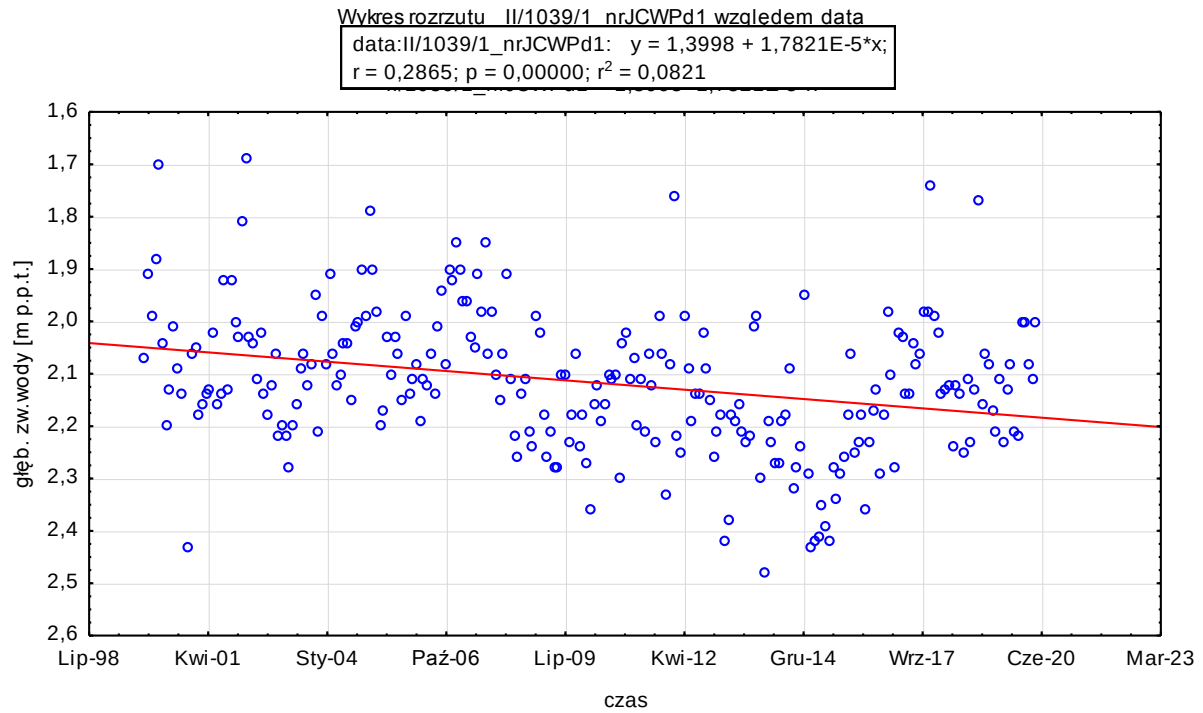
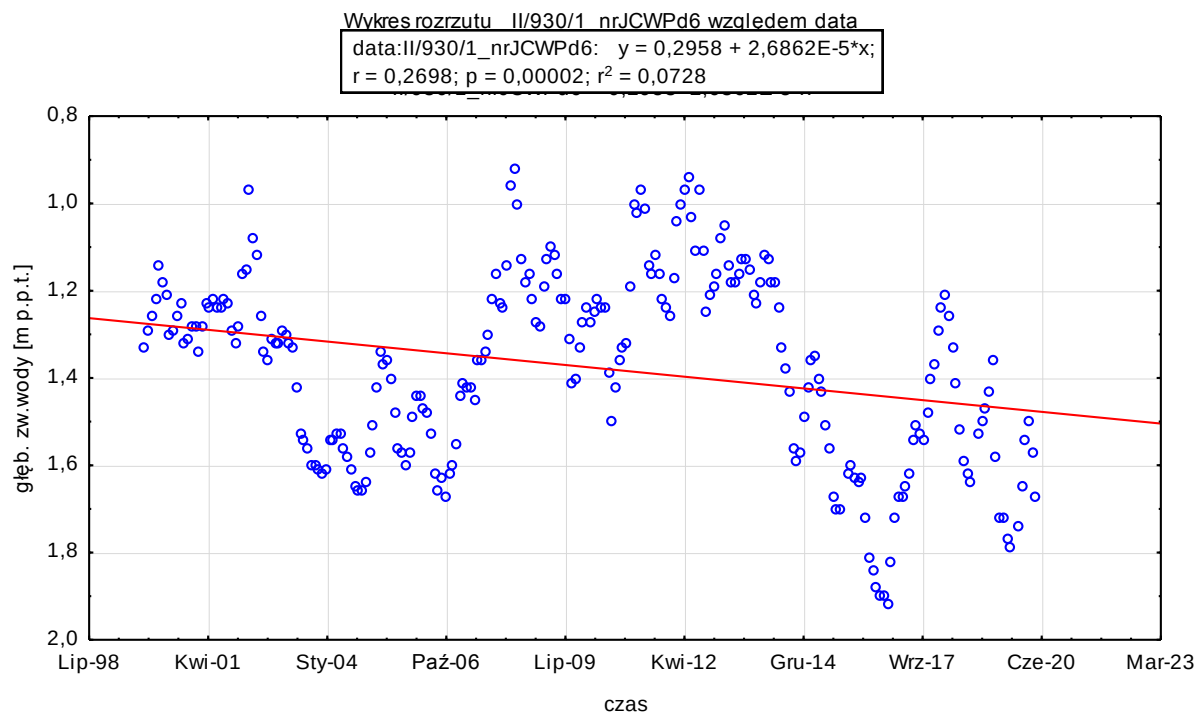
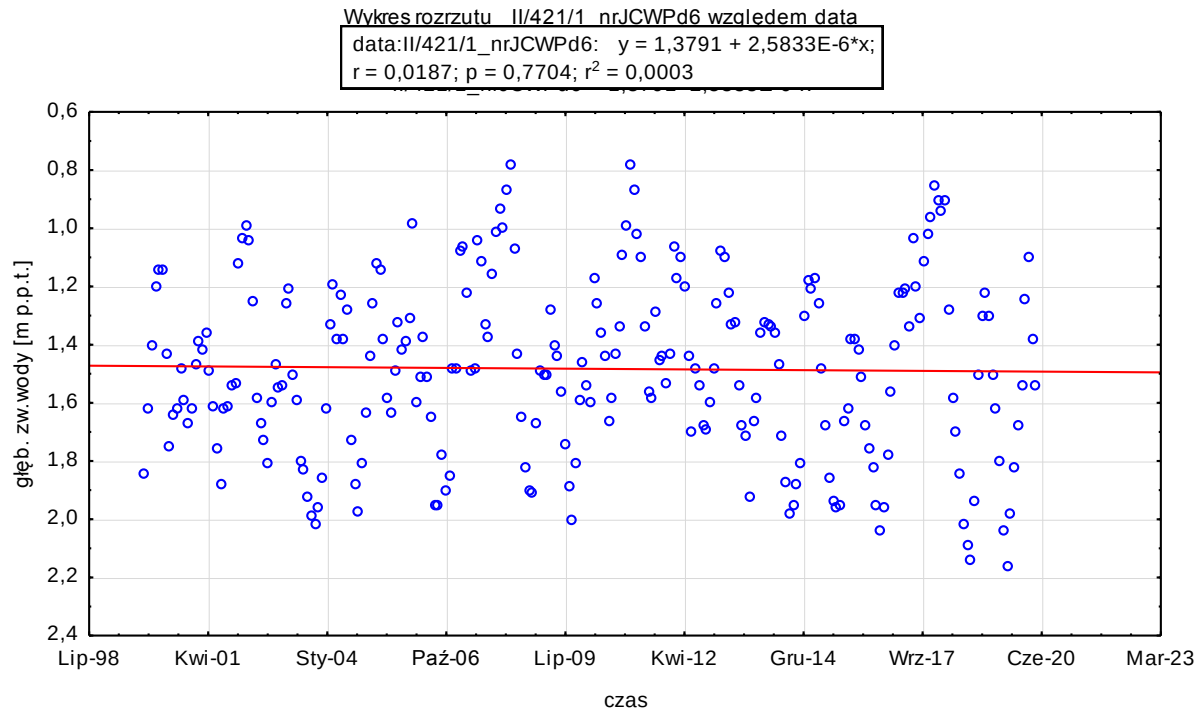


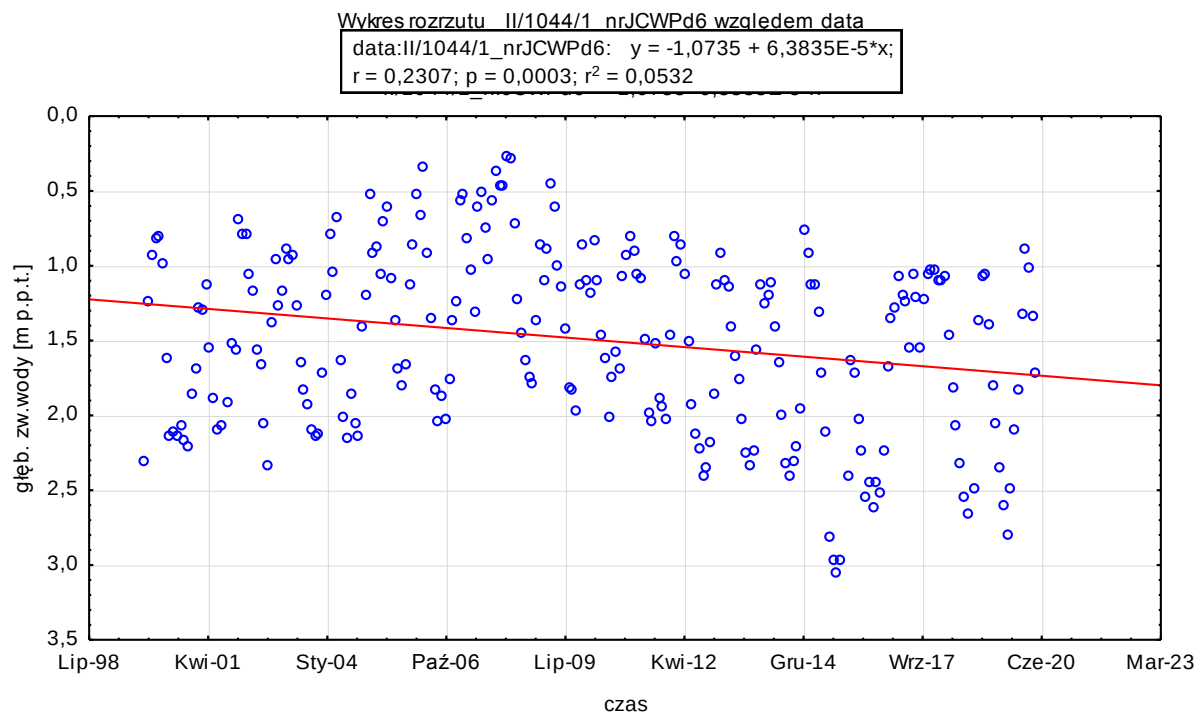
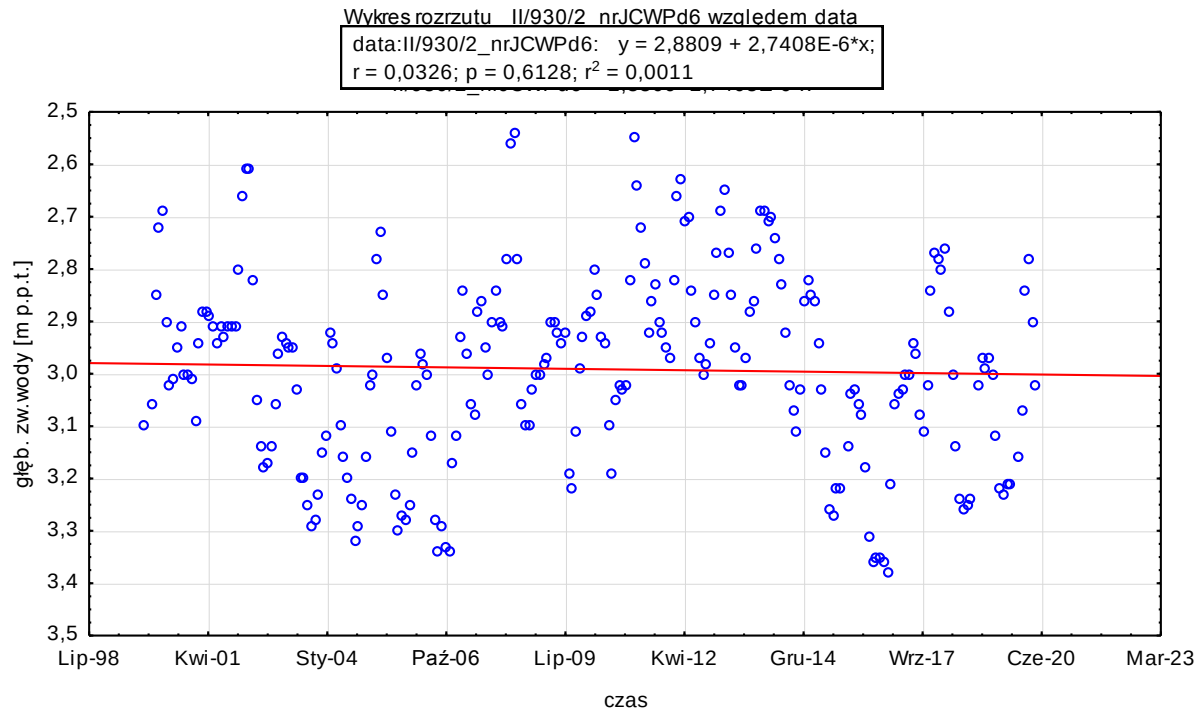
Załącznik 15. Analiza trendów wahań zwierciadła wód podziemnych – wykresy

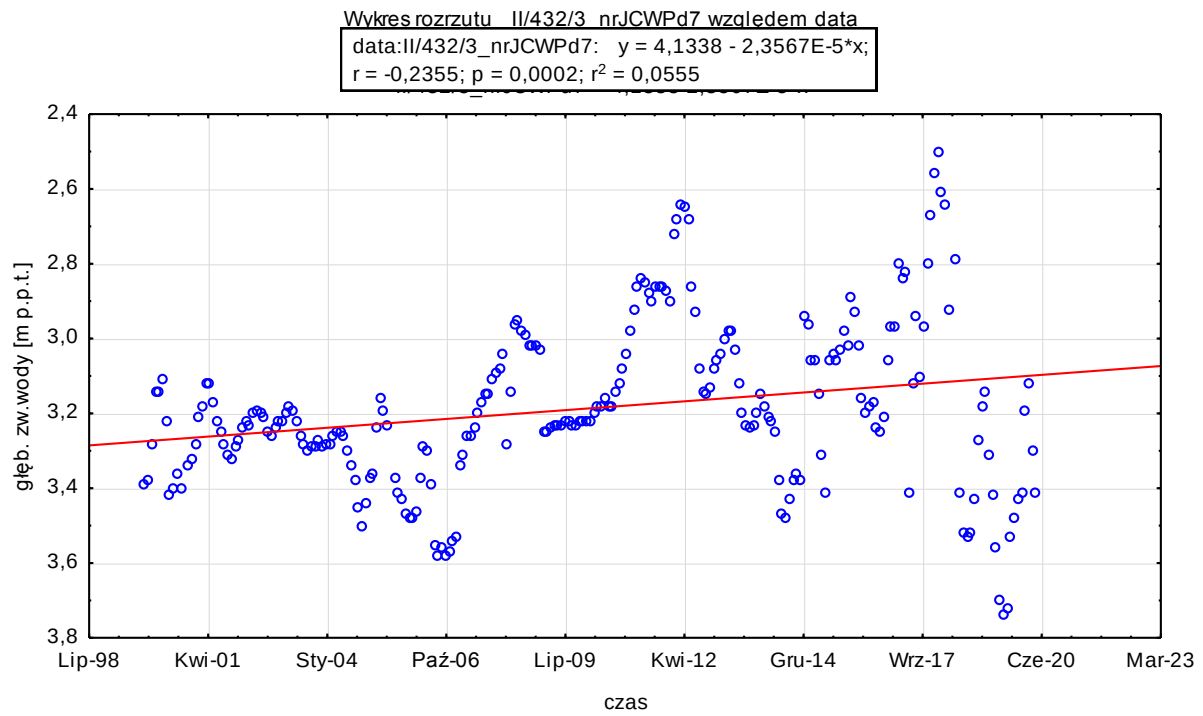
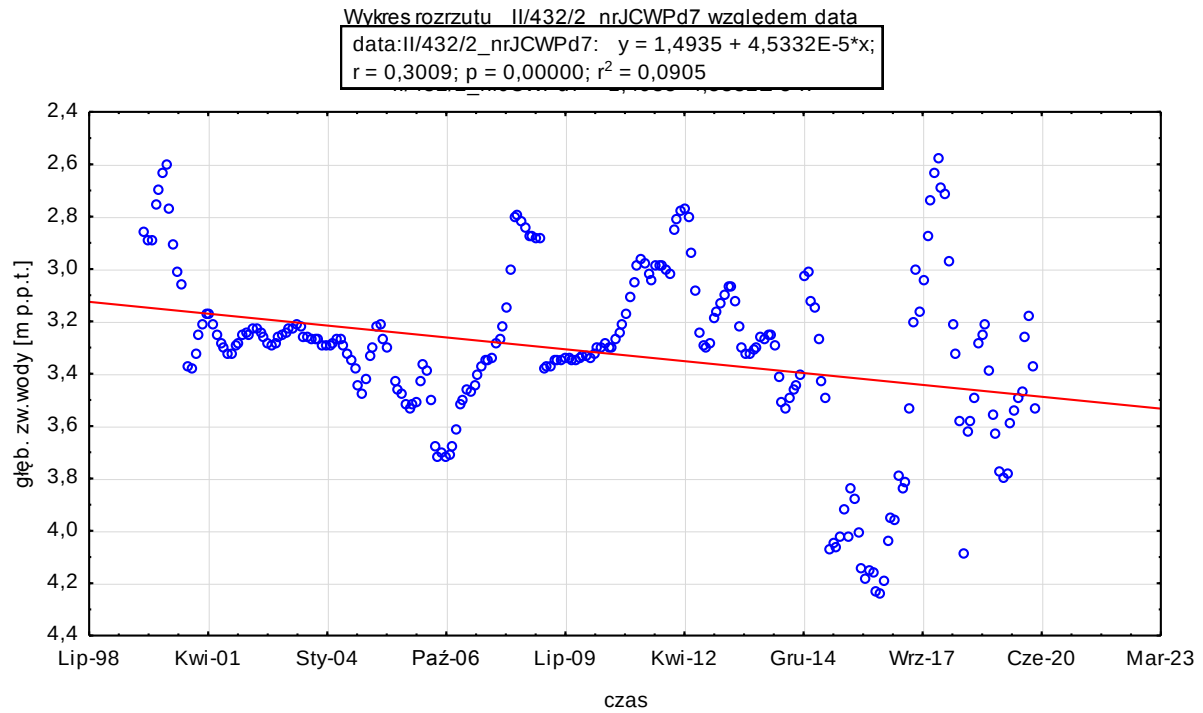
Analiza trendów – wykresy

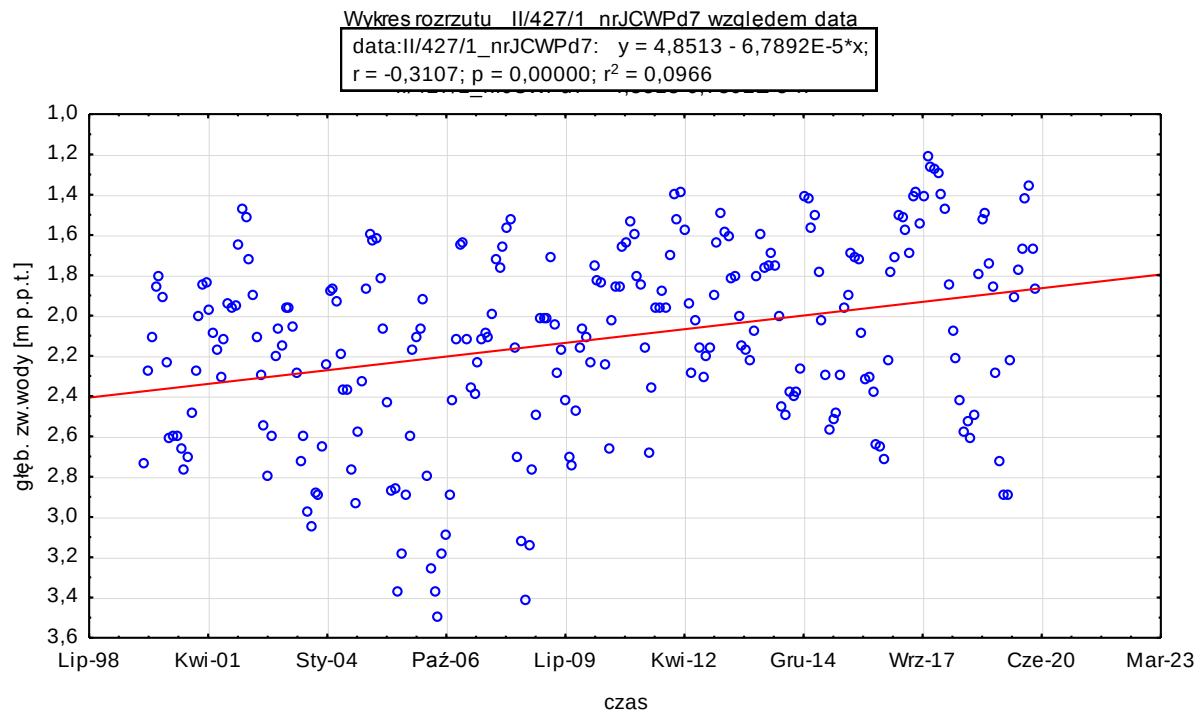
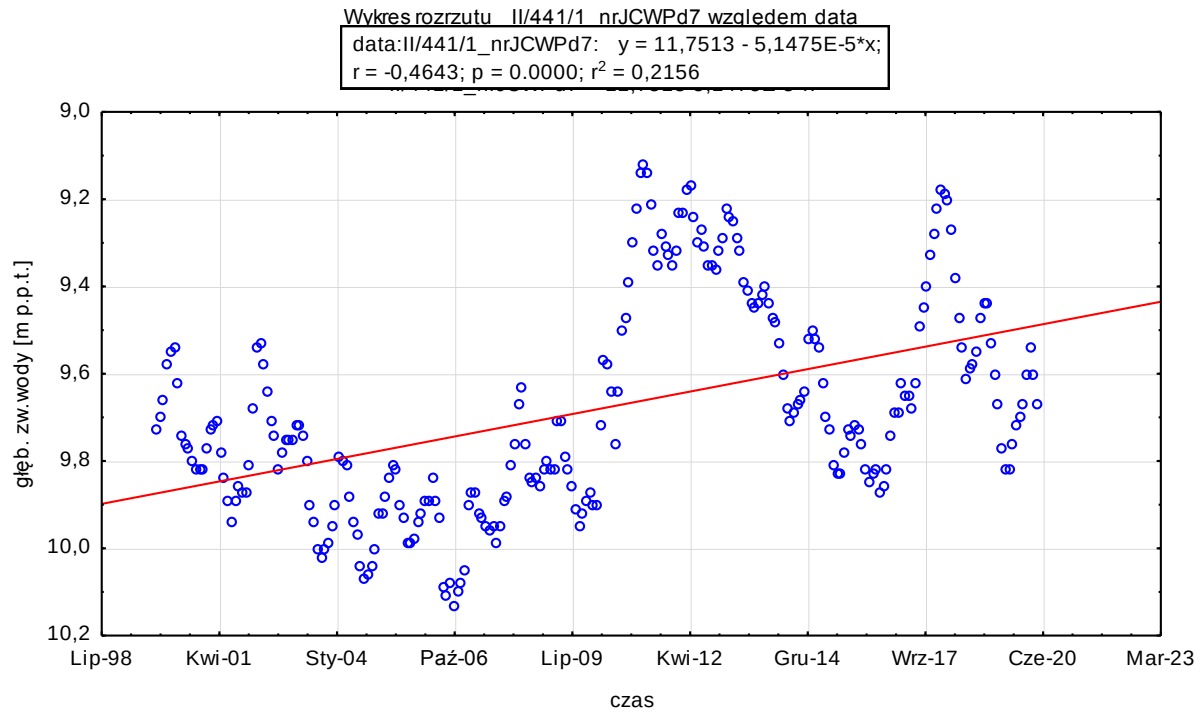




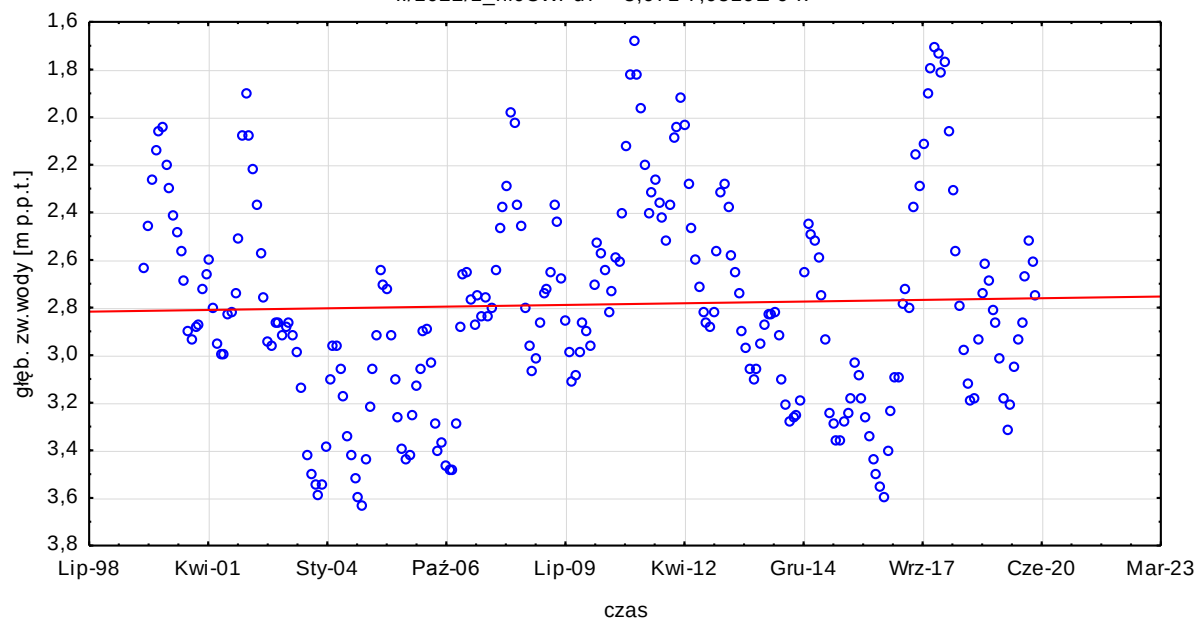




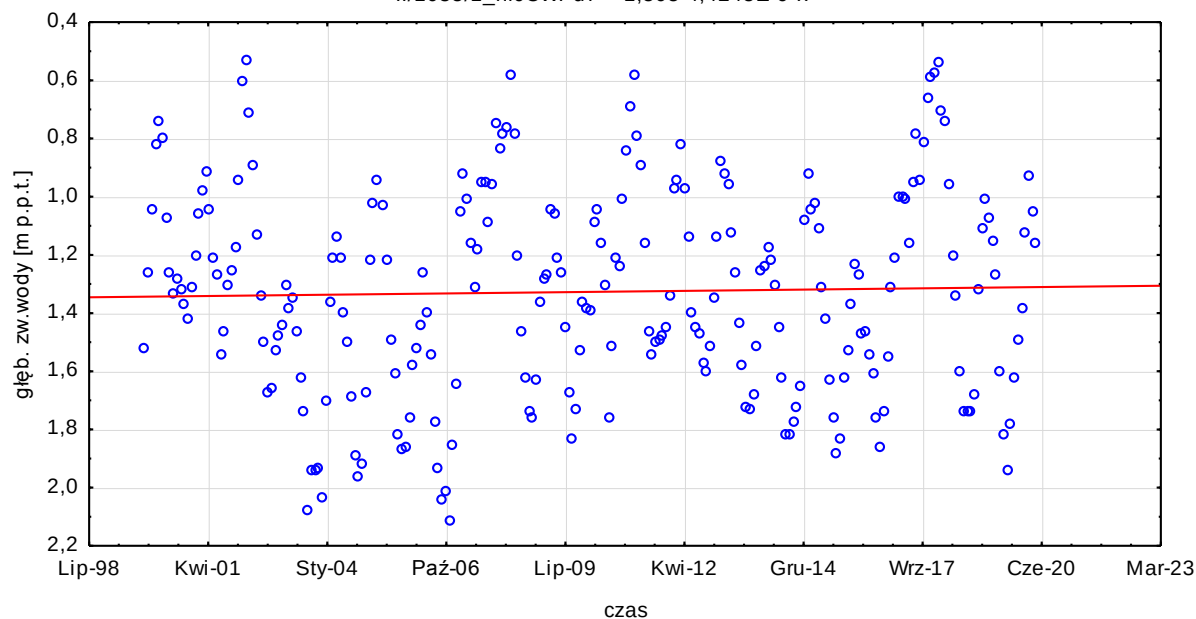


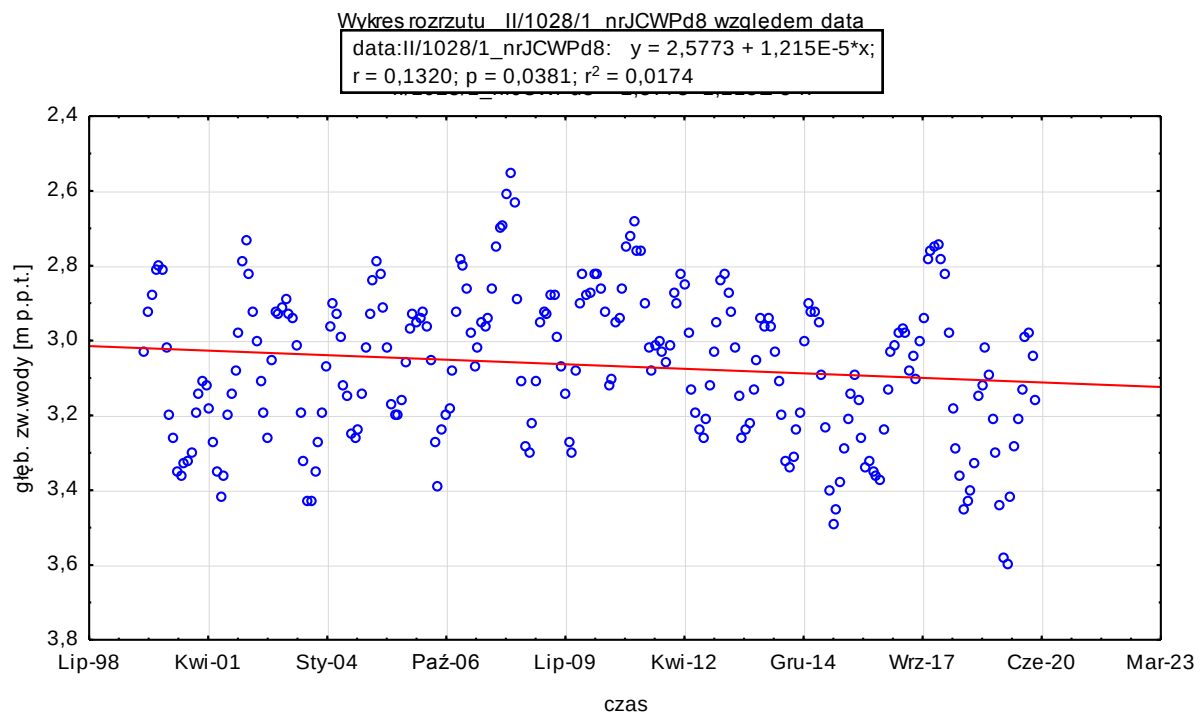
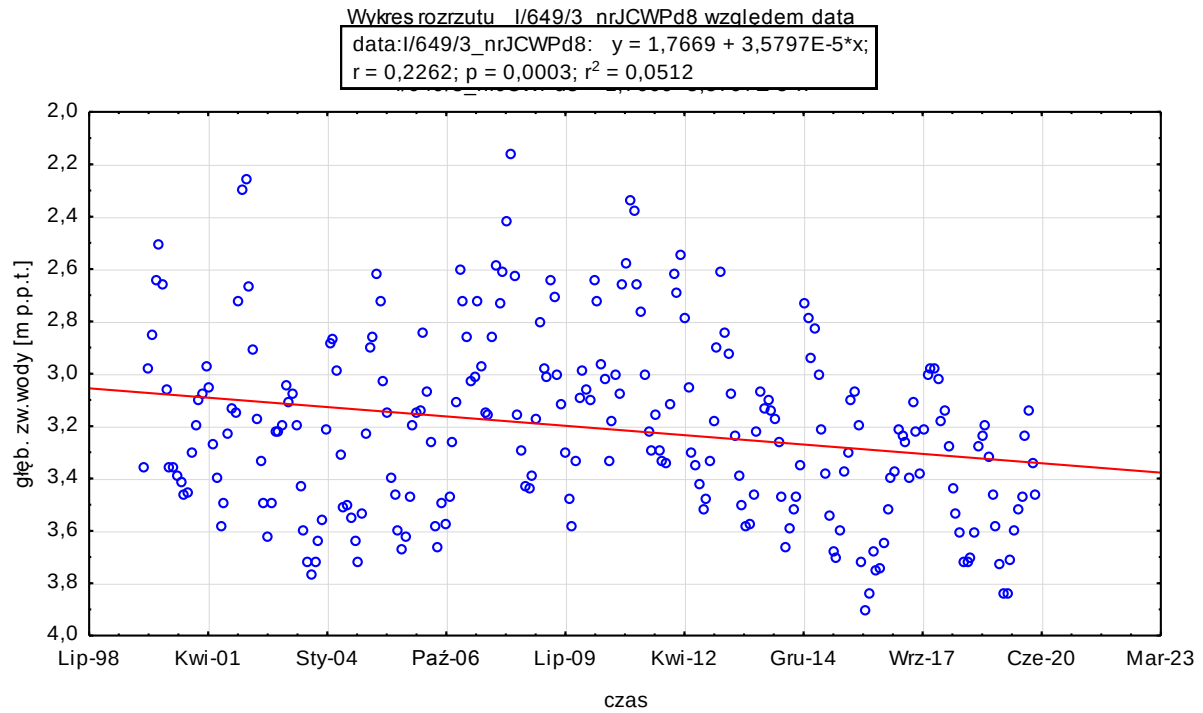


Wykres rozrzutu II/1022/1_nrJCWPd7 względem data
data:II/1022/1_nrJCWPd7: $y = 3,071 - 7,0519E-6 \cdot x$;
 $r = -0,0352$; $p = 0,5832$; $r^2 = 0,0012$



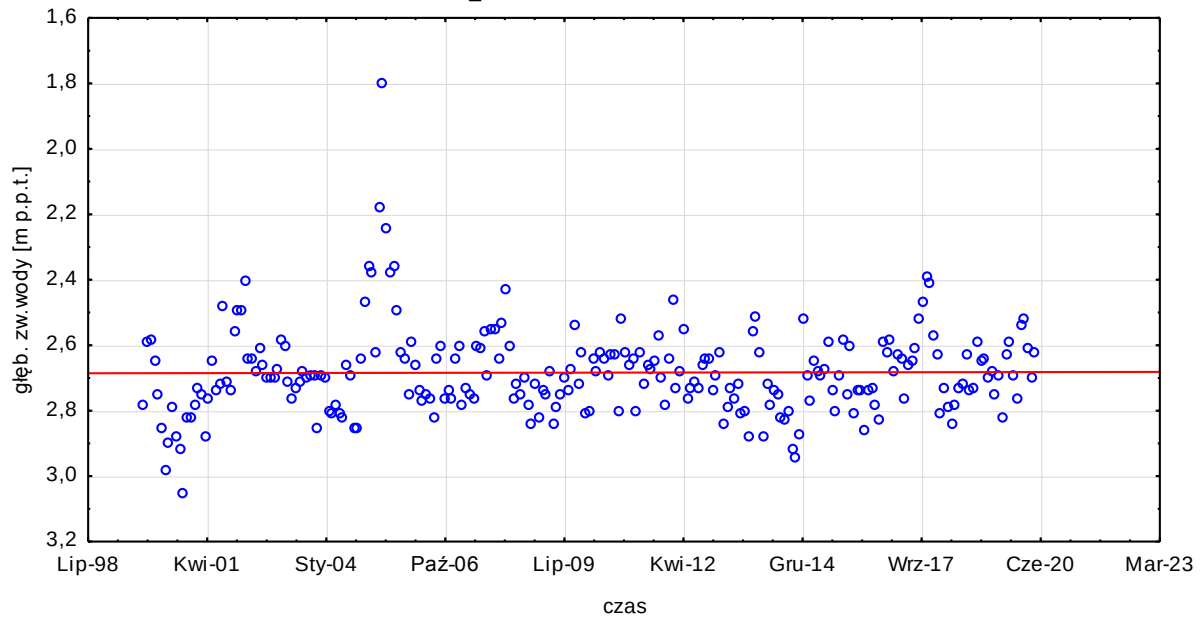
Wykres rozrzutu II/1035/1_nrJCWPd7 względem data
data:II/1035/1_nrJCWPd7: $y = 1,505 - 4,4245E-6 \cdot x$;
 $r = -0,0272$; $p = 0,6713$; $r^2 = 0,0007$





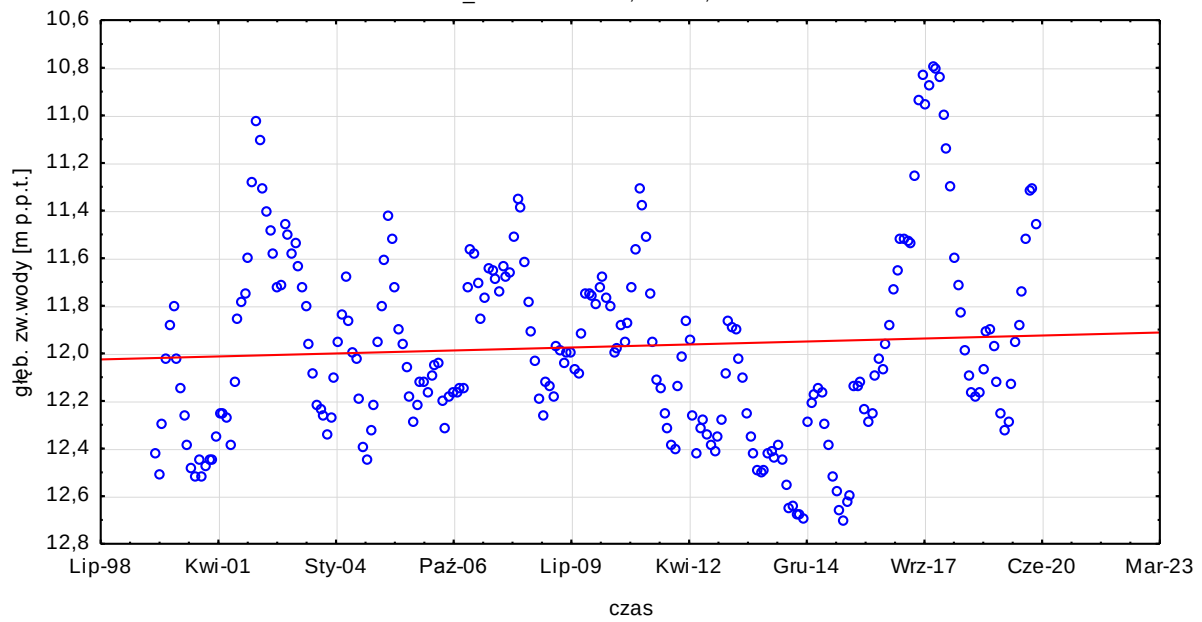
Wykres rozrzutu II/436/1_nrJCWPd9_względem_data

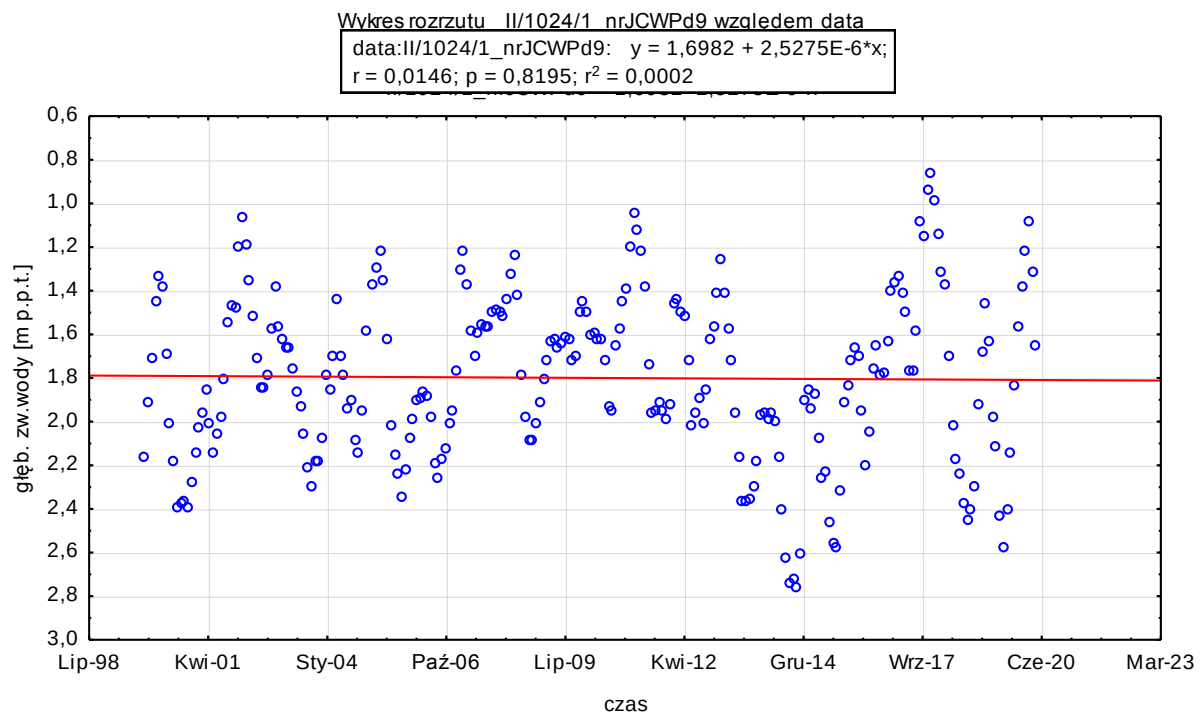
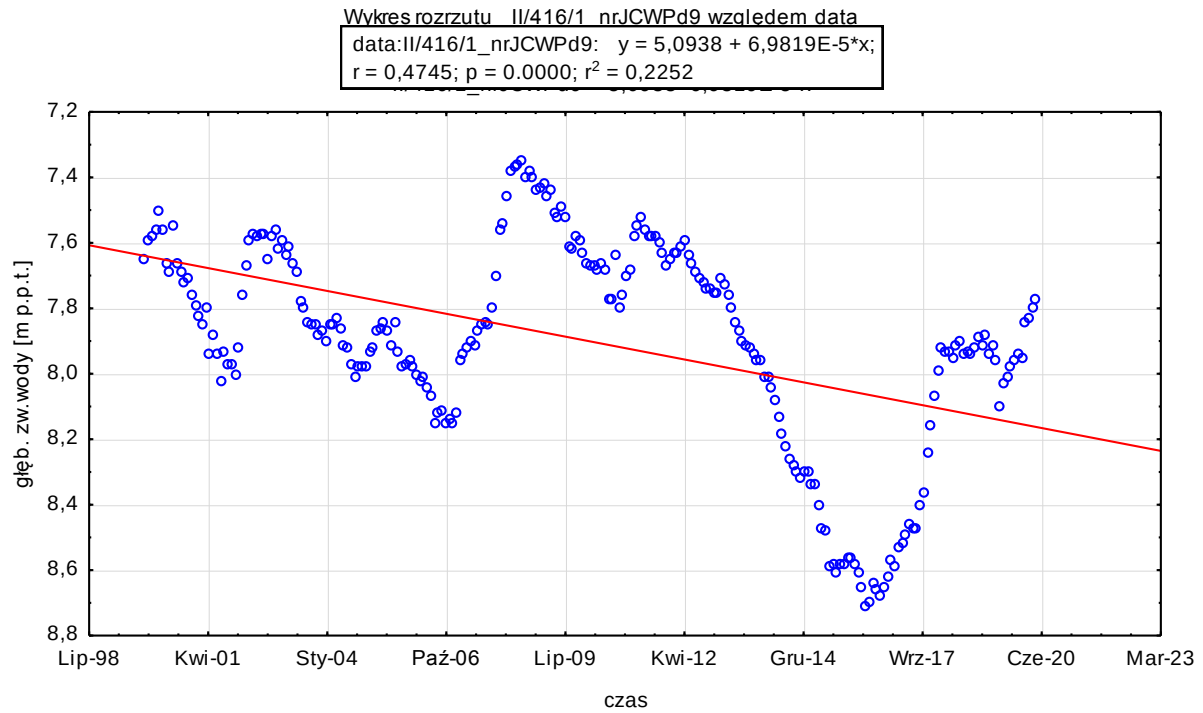
data:II/436/1_nrJCWPd9: $y = 2,7032 - 4,8225E-7 \cdot x$;
 $r = -0,0079$; $p = 0,9023$; $r^2 = 0,0001$



Wykres rozrzutu II/439/1_nrJCWPd9_względem_data

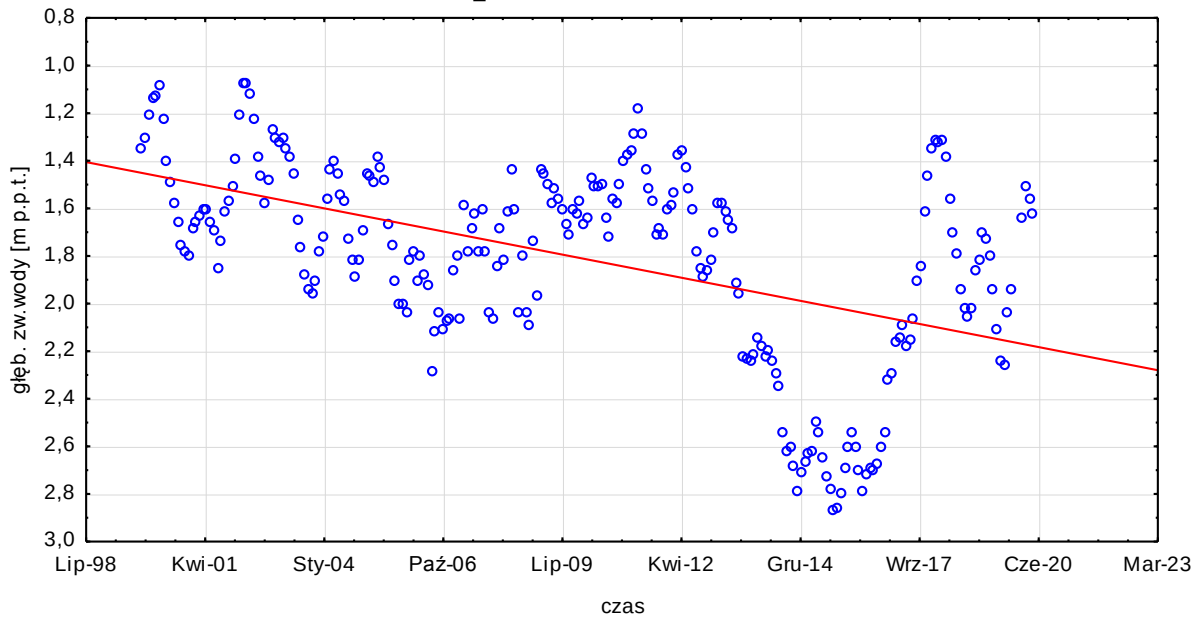
data:II/439/1_nrJCWPd9: $y = 12,4773 - 1,2552E-5 \cdot x$;
 $r = -0,0681$; $p = 0,2862$; $r^2 = 0,0046$





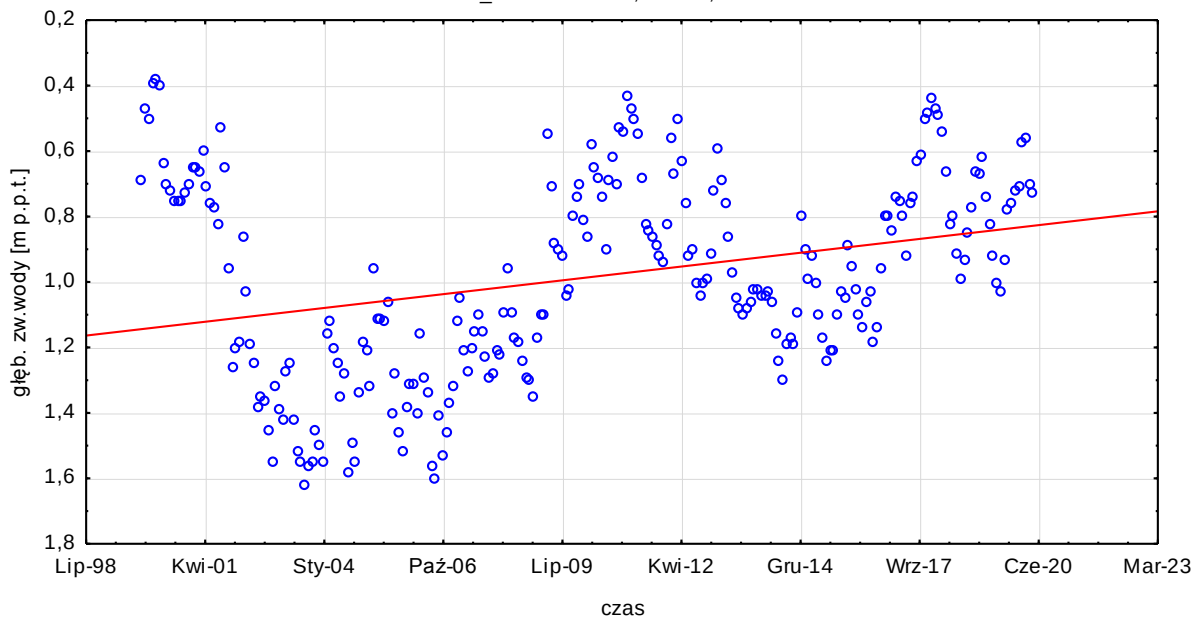
Wykres rozrzutu II/1040/1_nrJCWPd9 względem data

data:II/1040/1_nrJCWPd9: $y = -2,092 + 9,7157E-5x$;
 $r = 0,5029$; $p = 0,0000$; $r^2 = 0,2529$



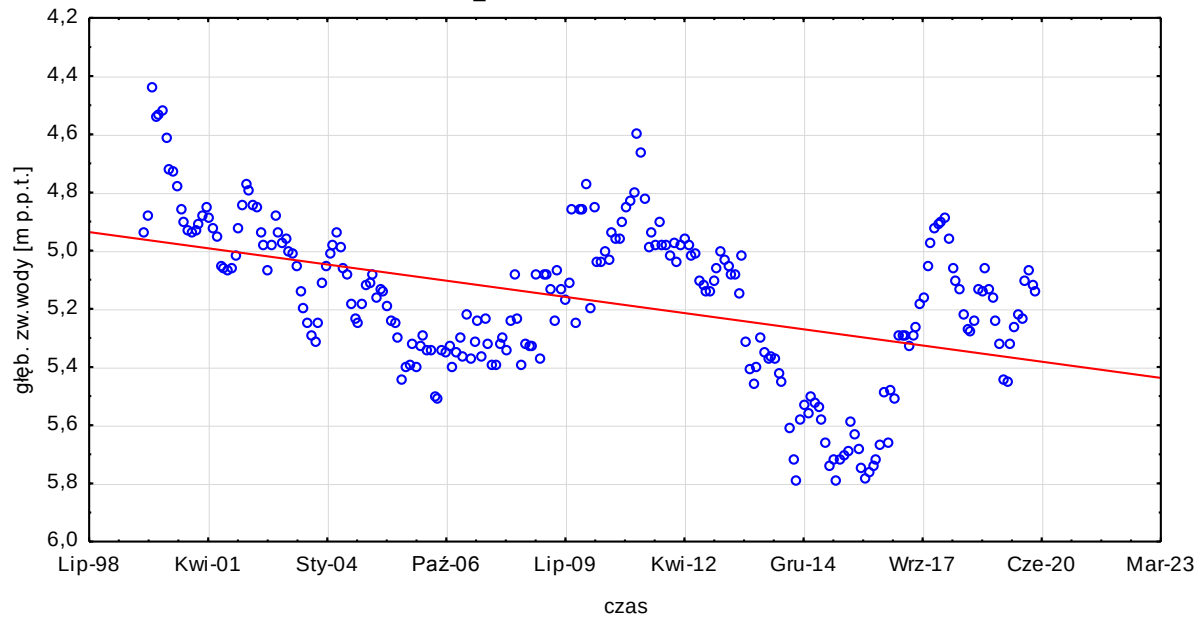
Wykres rozrzutu II/1041/1_nrJCWPd9 względem data

data:II/1041/1_nrJCWPd9: $y = 2,6818 - 4,217E-5x$;
 $r = -0,3060$; $p = 0,00000$; $r^2 = 0,0936$



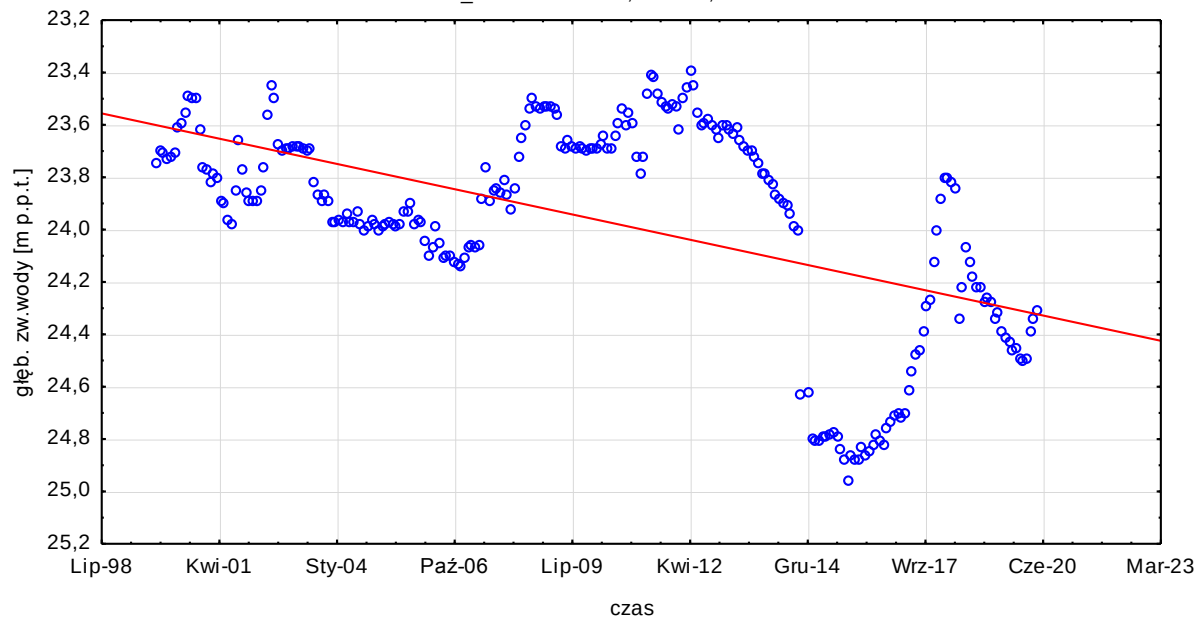
Wykres rozrzutu II/1042/1_nrJCWPd9 względem data

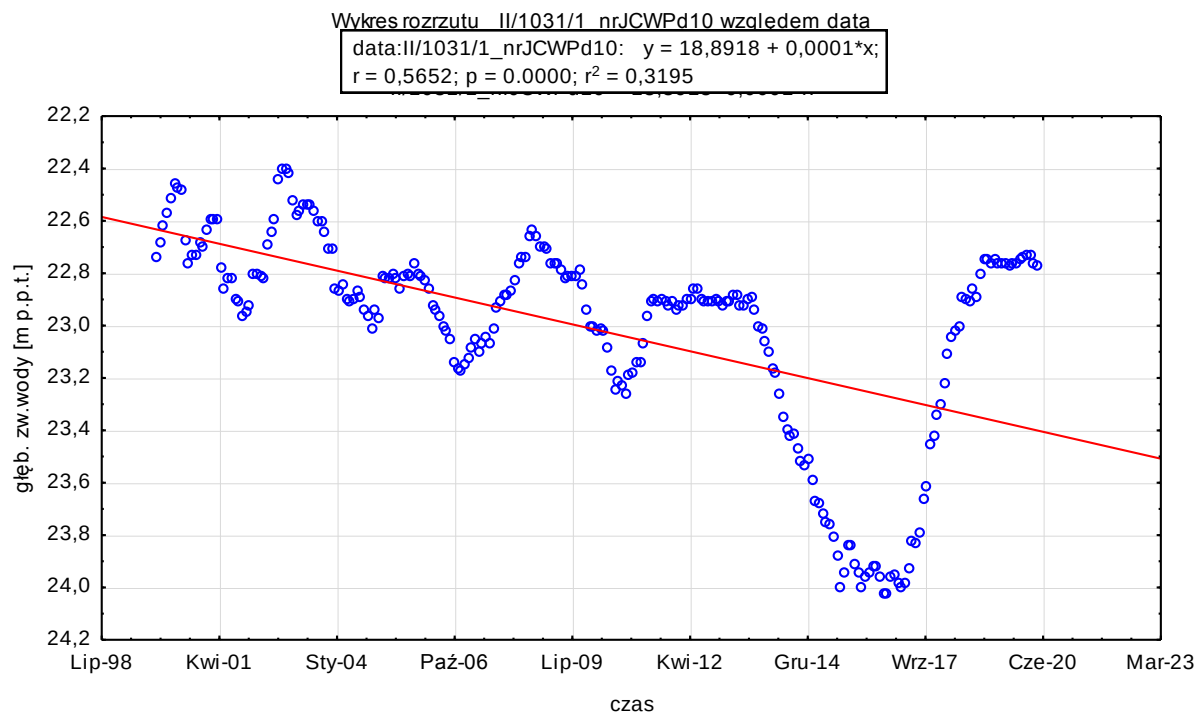
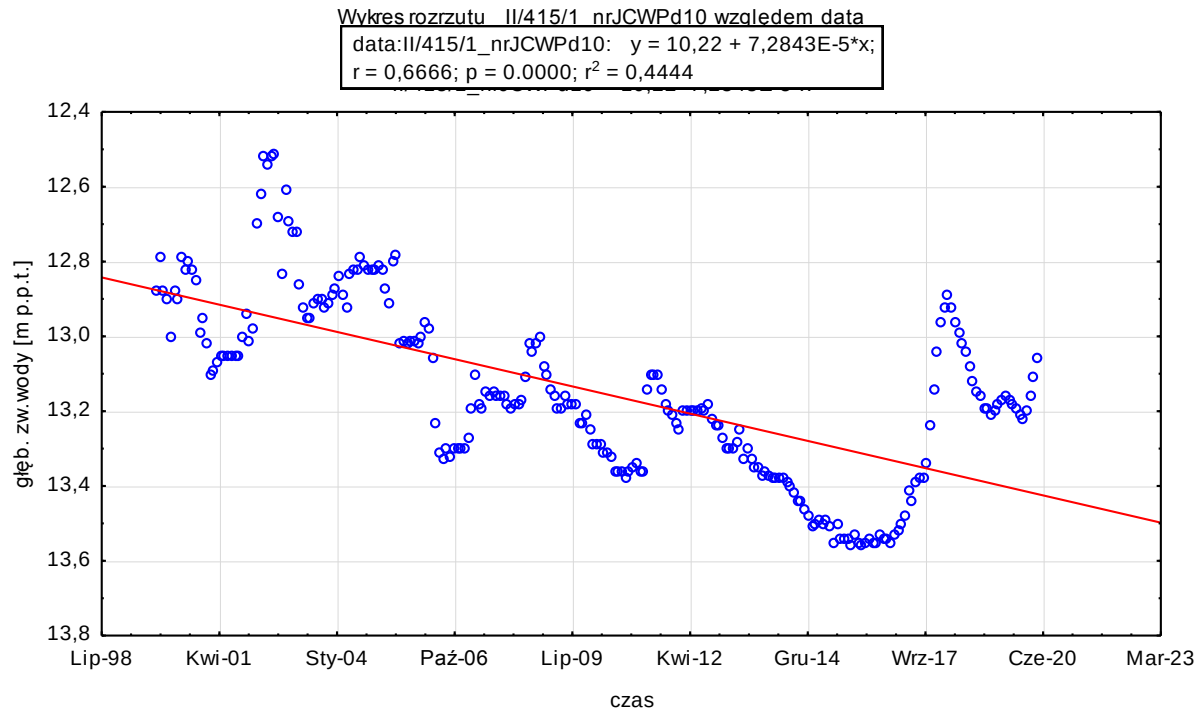
data:II/1042/1_nrJCWPd9: $y = 2,9314 + 5,5683E-5 \cdot x$;
 $r = 0,4563$; $p = 0,0000$; $r^2 = 0,2082$



Wykres rozrzutu II/270/1_nrJCWPd9 względem data

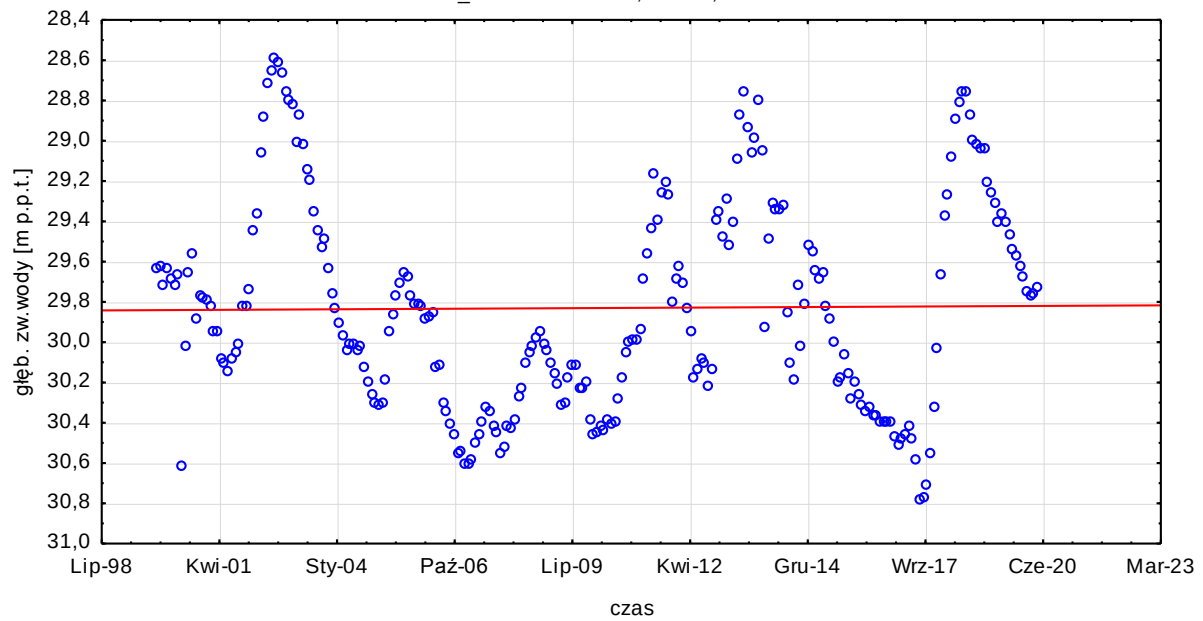
data:II/270/1_nrJCWPd9: $y = 20,0821 + 9,6499E-5 \cdot x$;
 $r = 0,5298$; $p = 0,0000$; $r^2 = 0,2807$





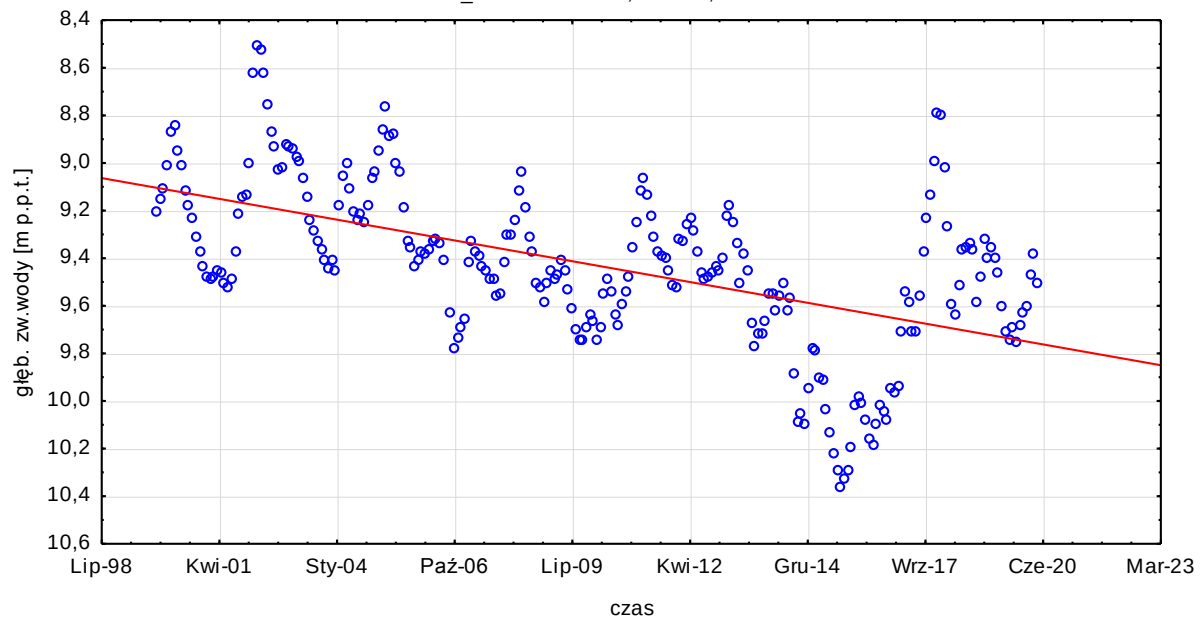
Wykres rozrzutu II/435/1_nrJCWPd11 względem data

data:II/435/1_nrJCWPd11: $y = 29,9425 - 2,7809E-6 \cdot x$;
 $r = -0,0117$; $p = 0,8543$; $r^2 = 0,0001$



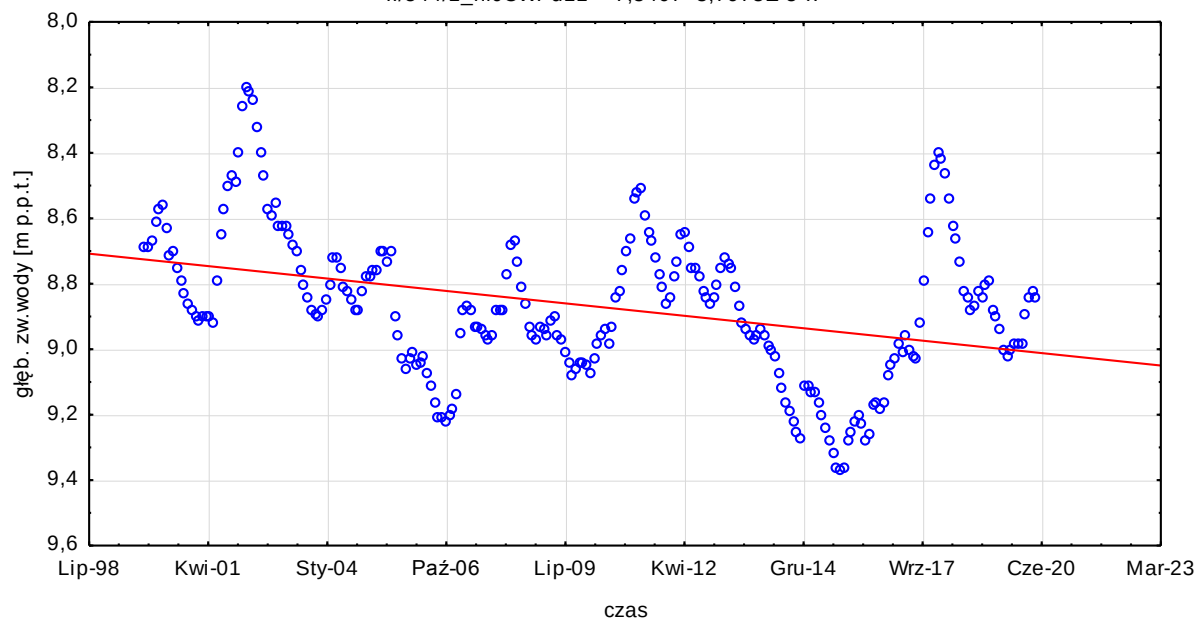
Wykres rozrzutu II/438/1_nrJCWPd11 względem data

data:II/438/1_nrJCWPd11: $y = 5,9186 + 8,7361E-5 \cdot x$;
 $r = 0,5552$; $p = 0,0000$; $r^2 = 0,3083$



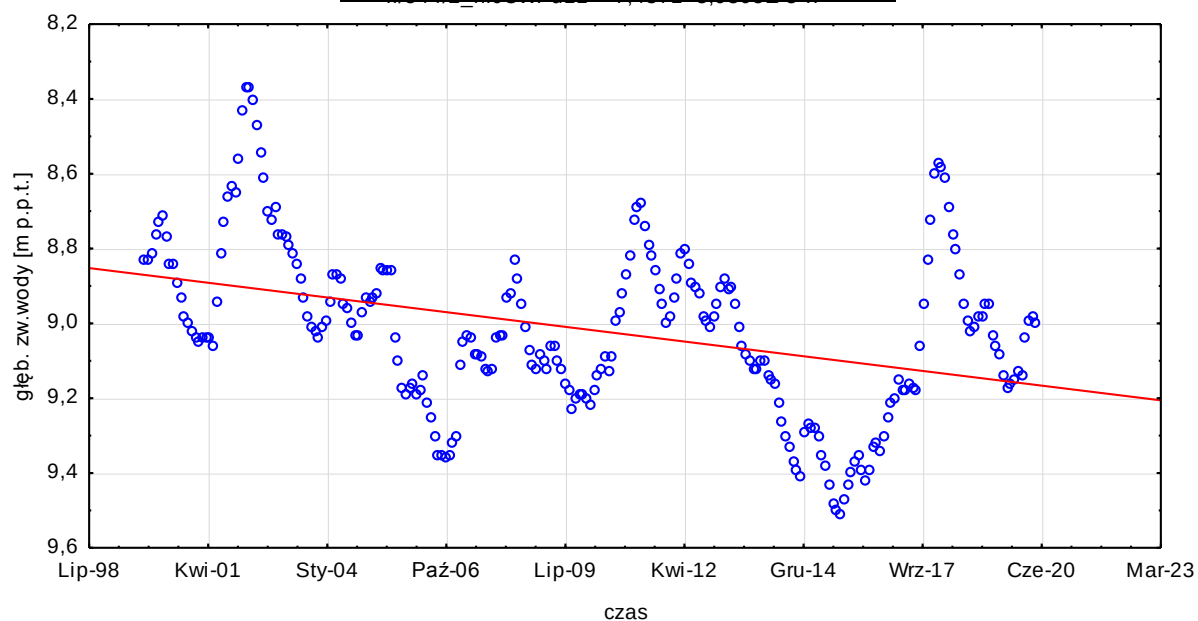
Wykres rozrzutu II/544/1_nrJCWPd11 względem data

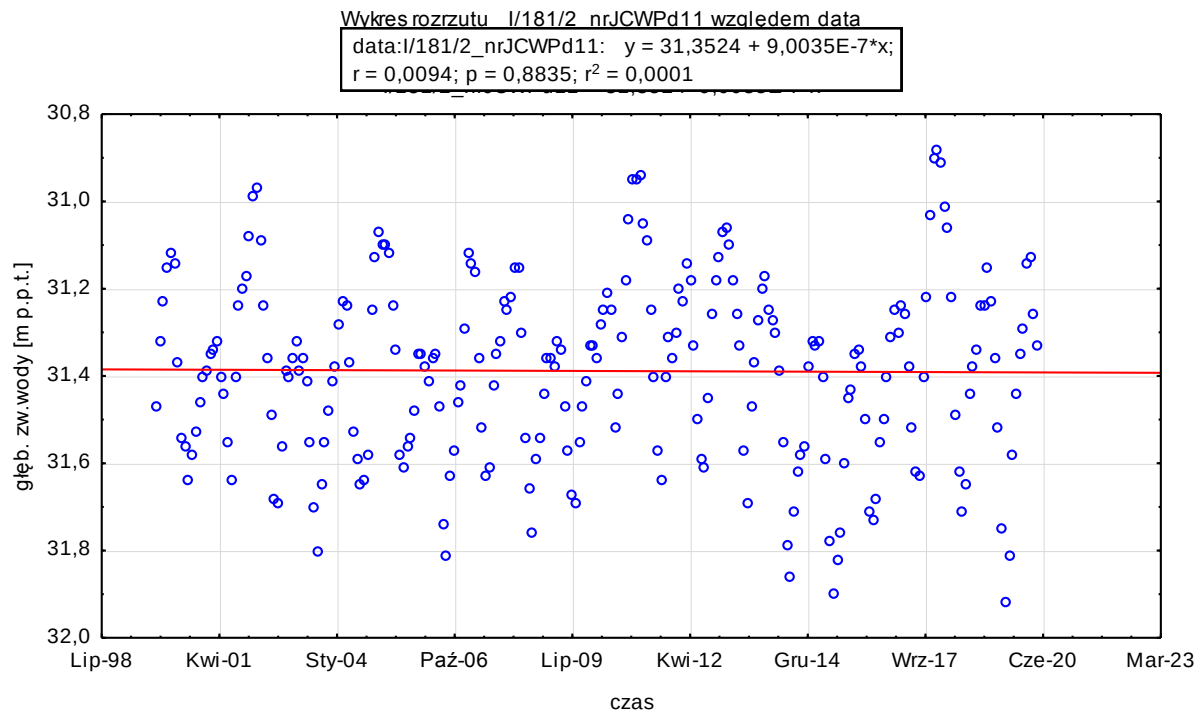
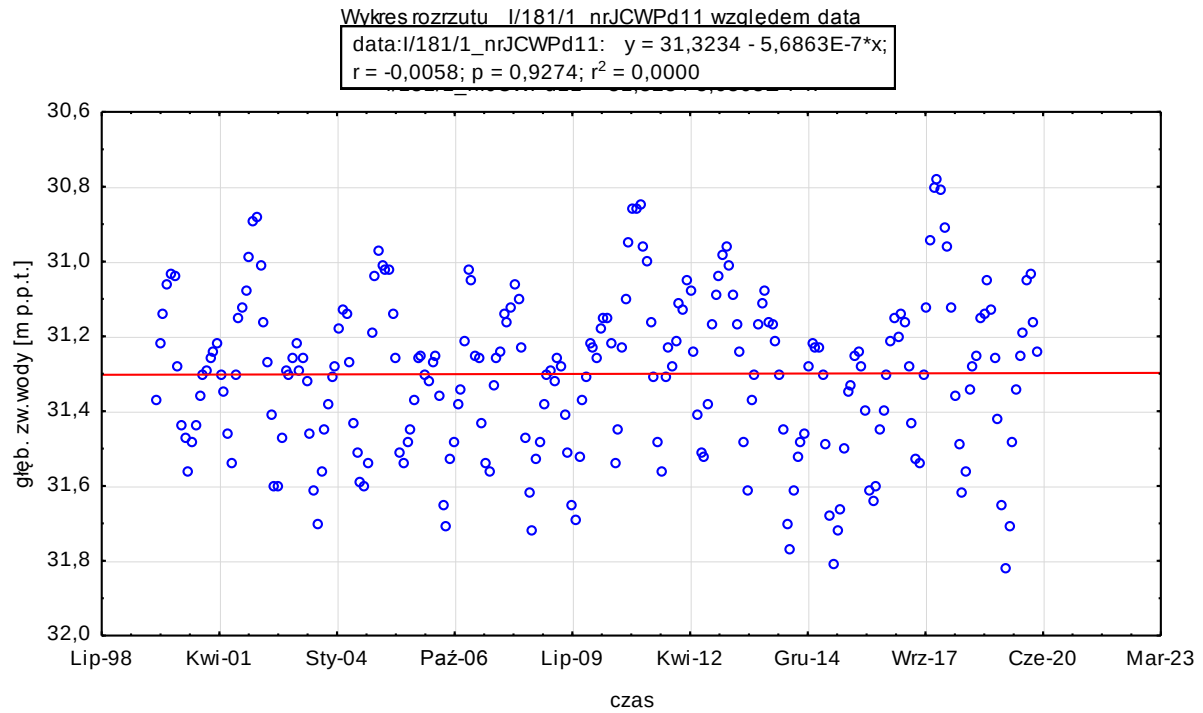
data:II/544/1_nrJCWPd11: $y = 7,3407 + 3,7978E-5 \cdot x$;
 $r = 0,3693$; $p = 0,00000$; $r^2 = 0,1364$

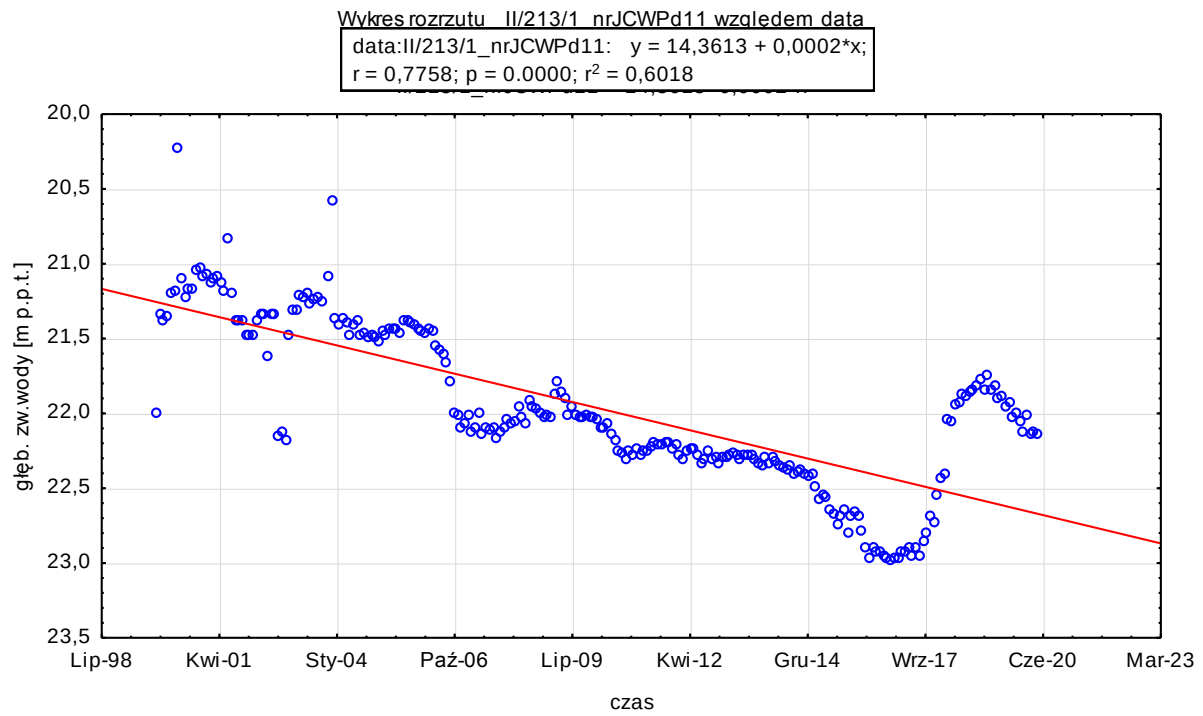
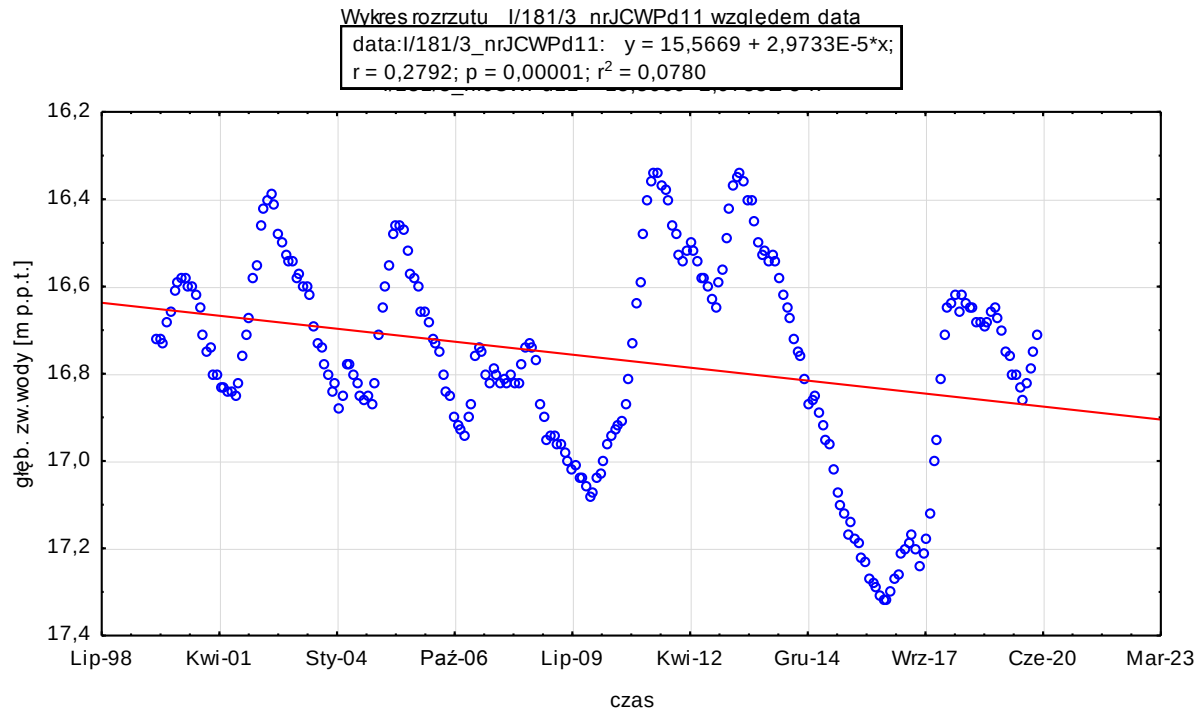


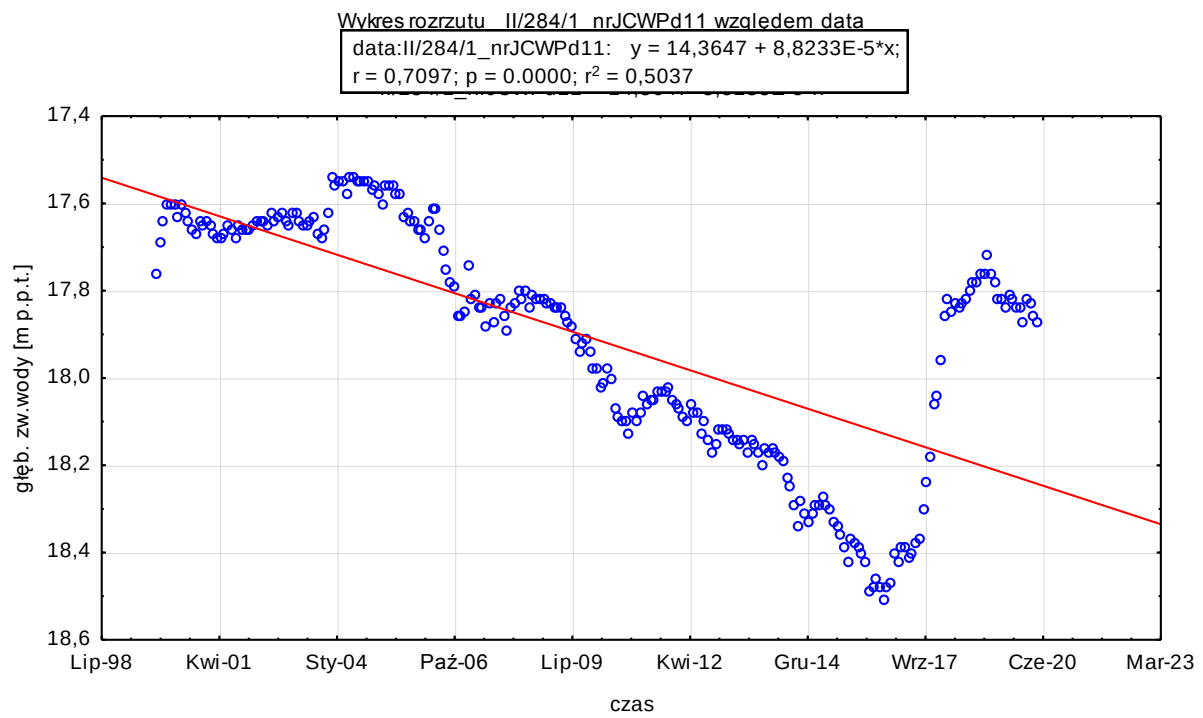
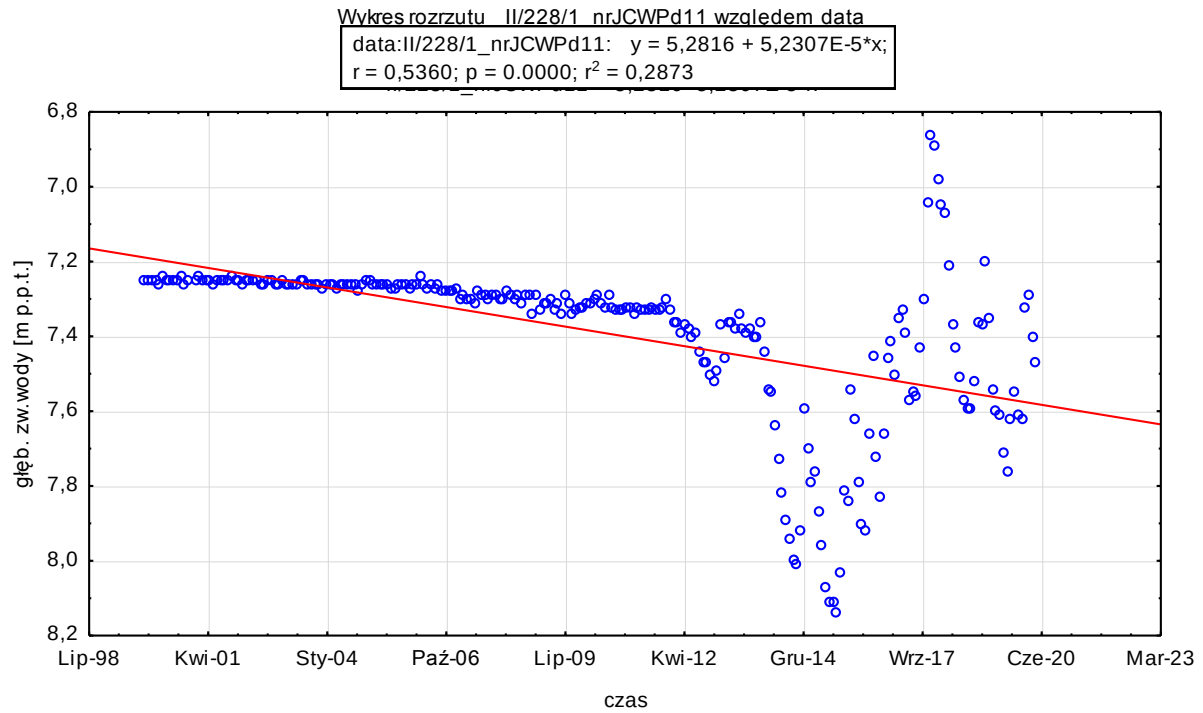
Wykres rozrzutu II/544/2_nrJCWPd11 względem data

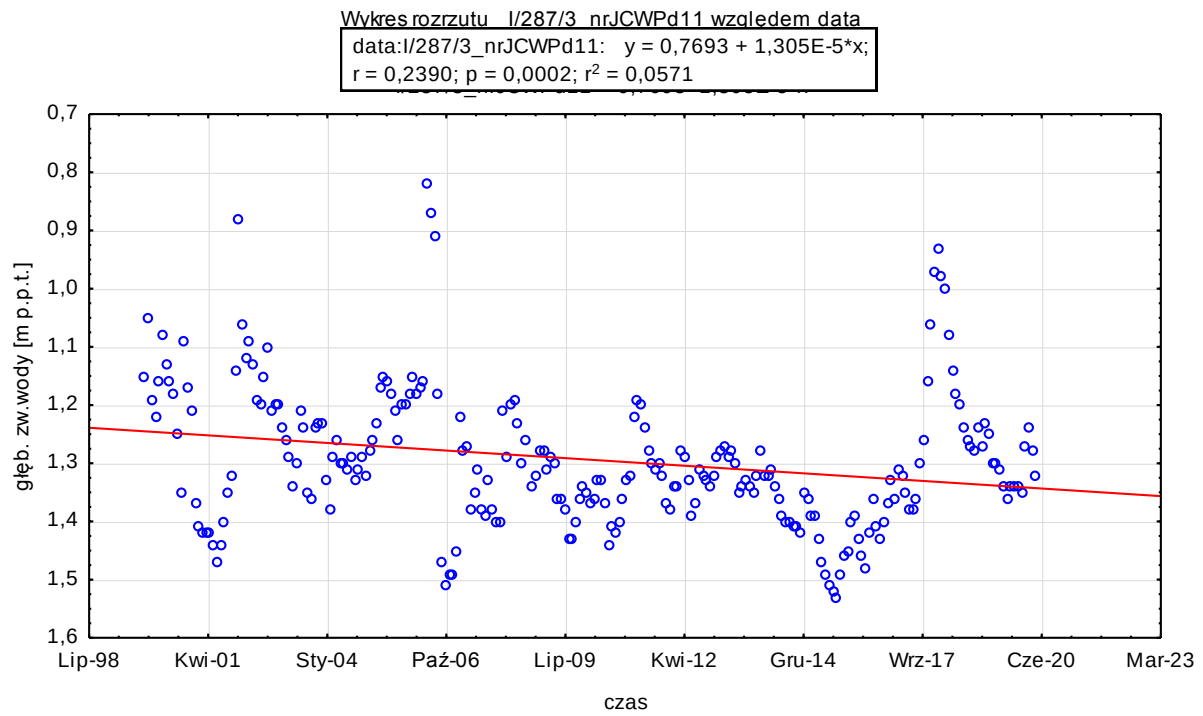
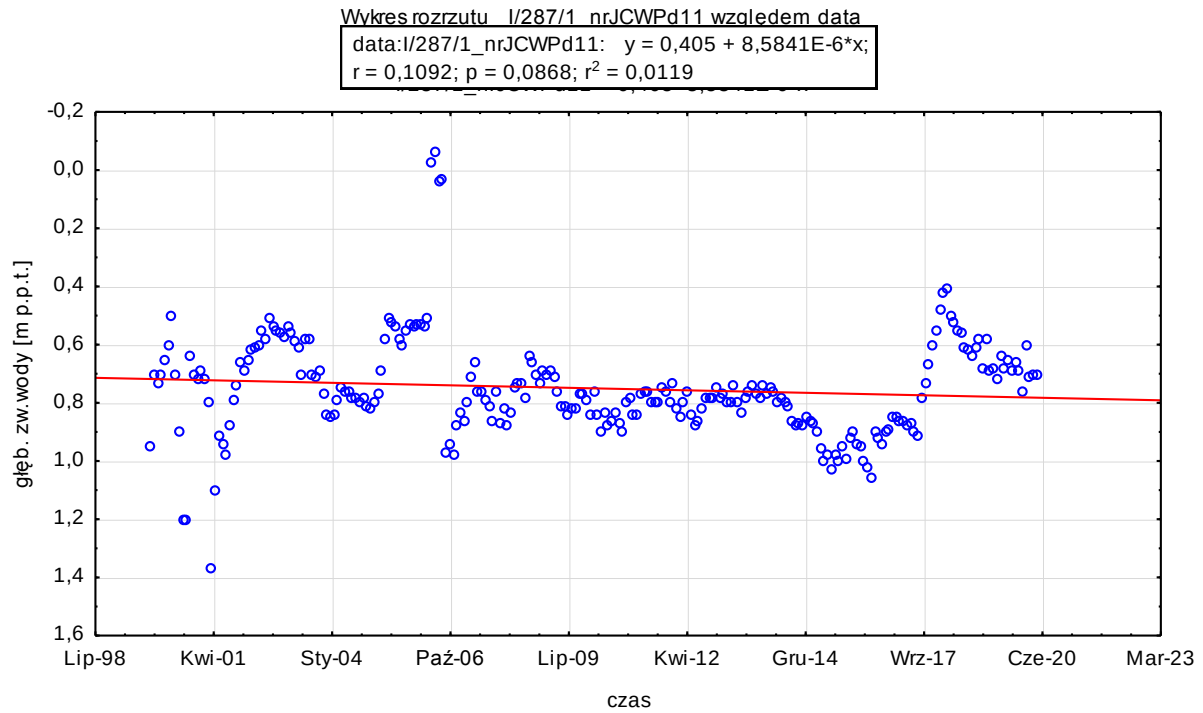
data:II/544/2_nrJCWPd11: $y = 7,4371 + 3,9305E-5 \cdot x$;
 $r = 0,3862$; $p = 0,0000$; $r^2 = 0,1492$

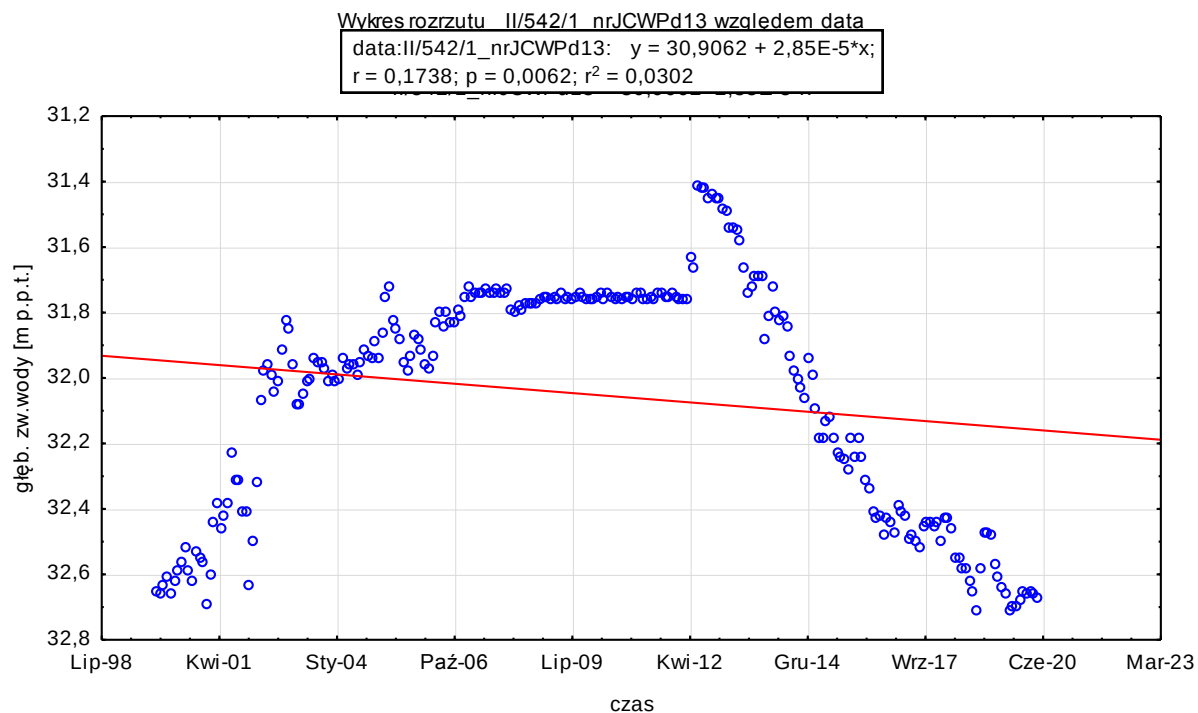
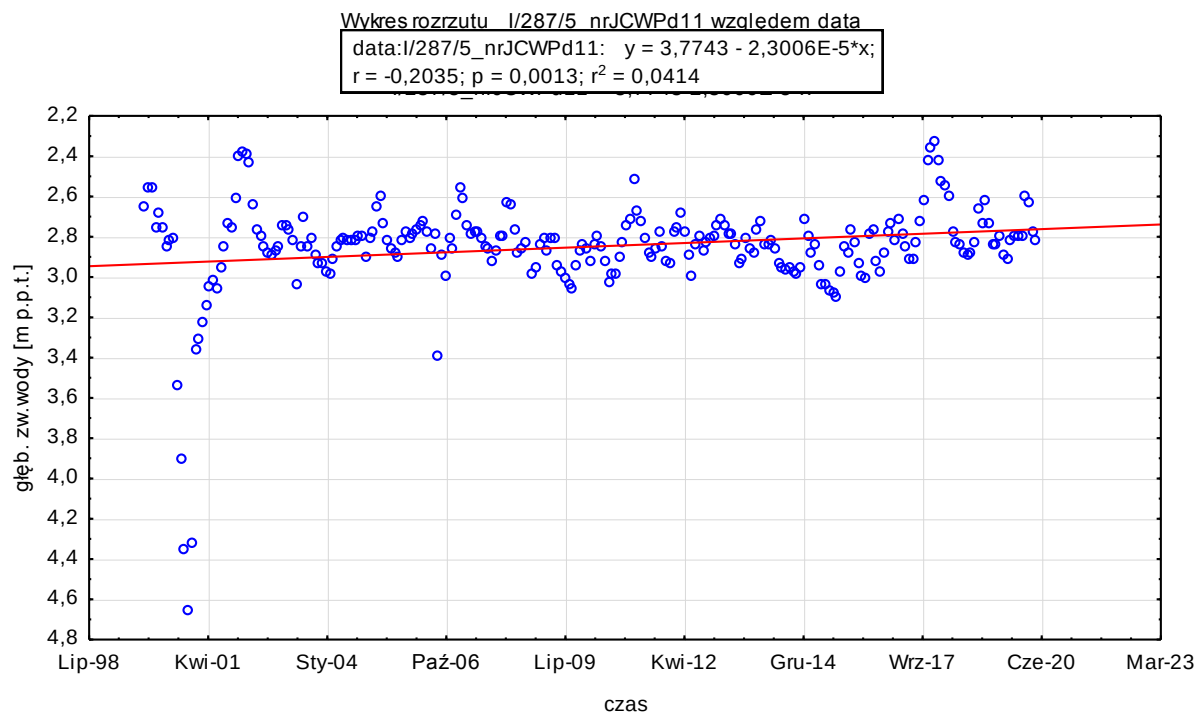






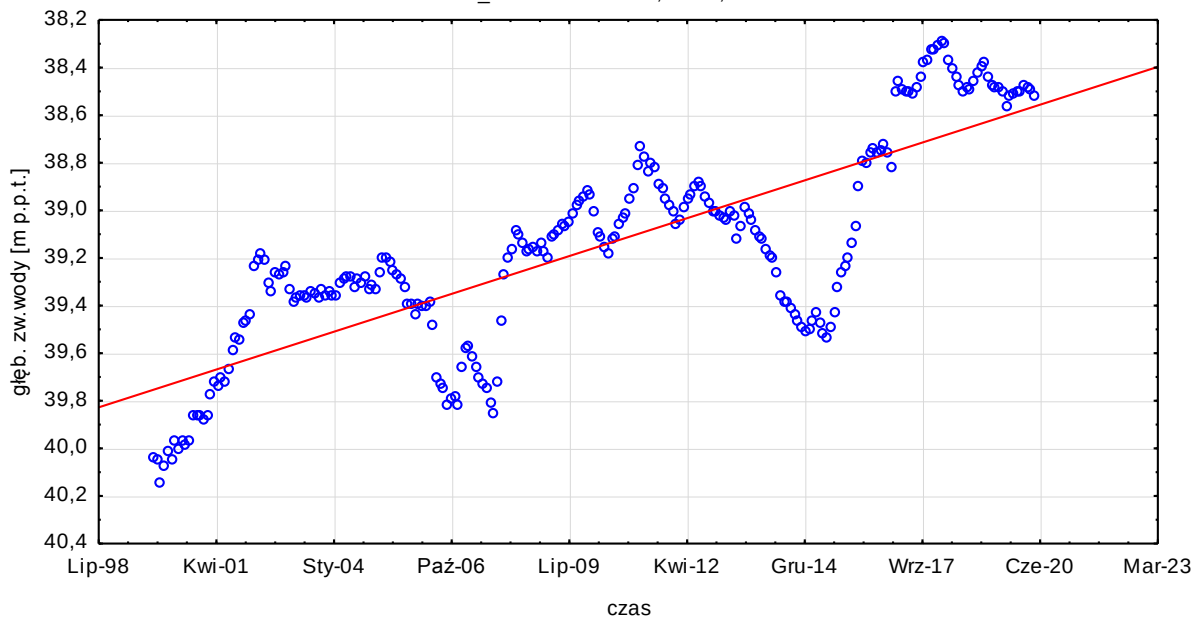






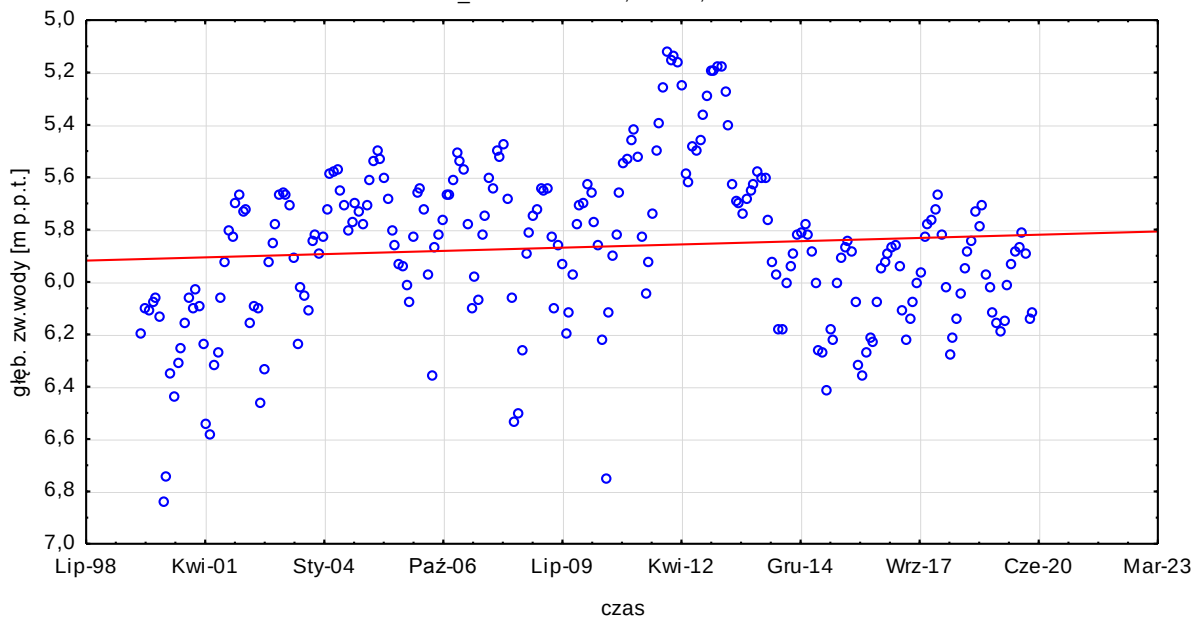
Wykres rozrzutu II/543/1_nrJCWPd13 względem data

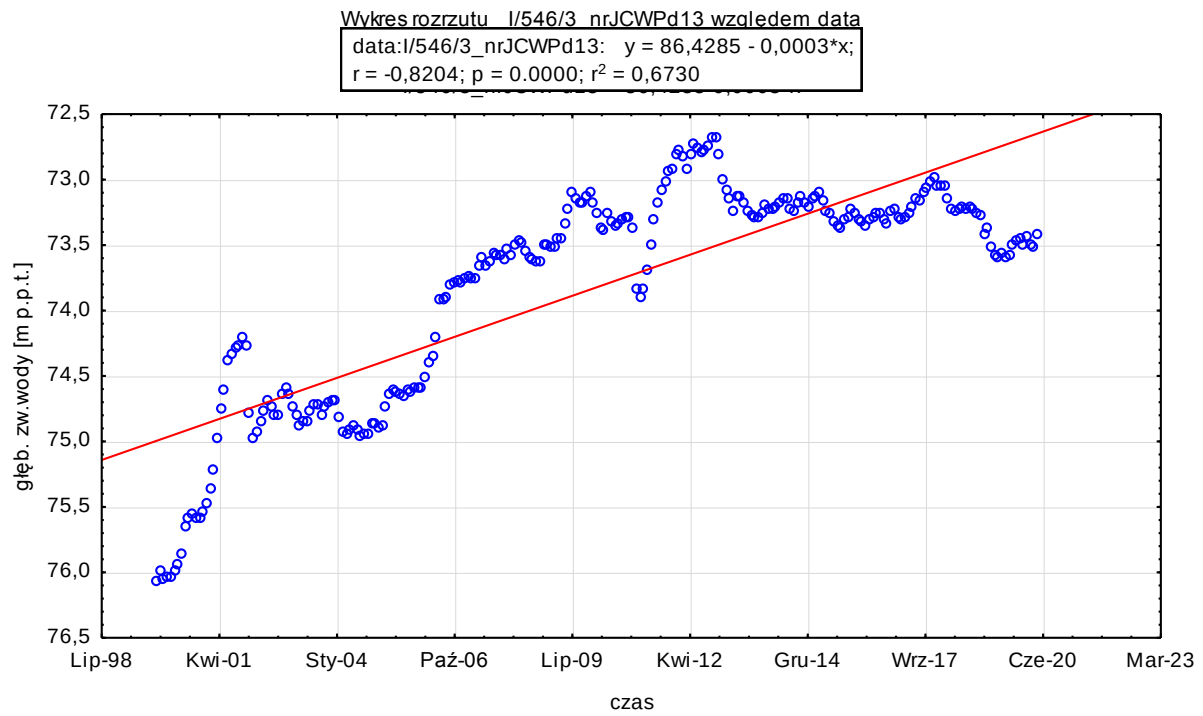
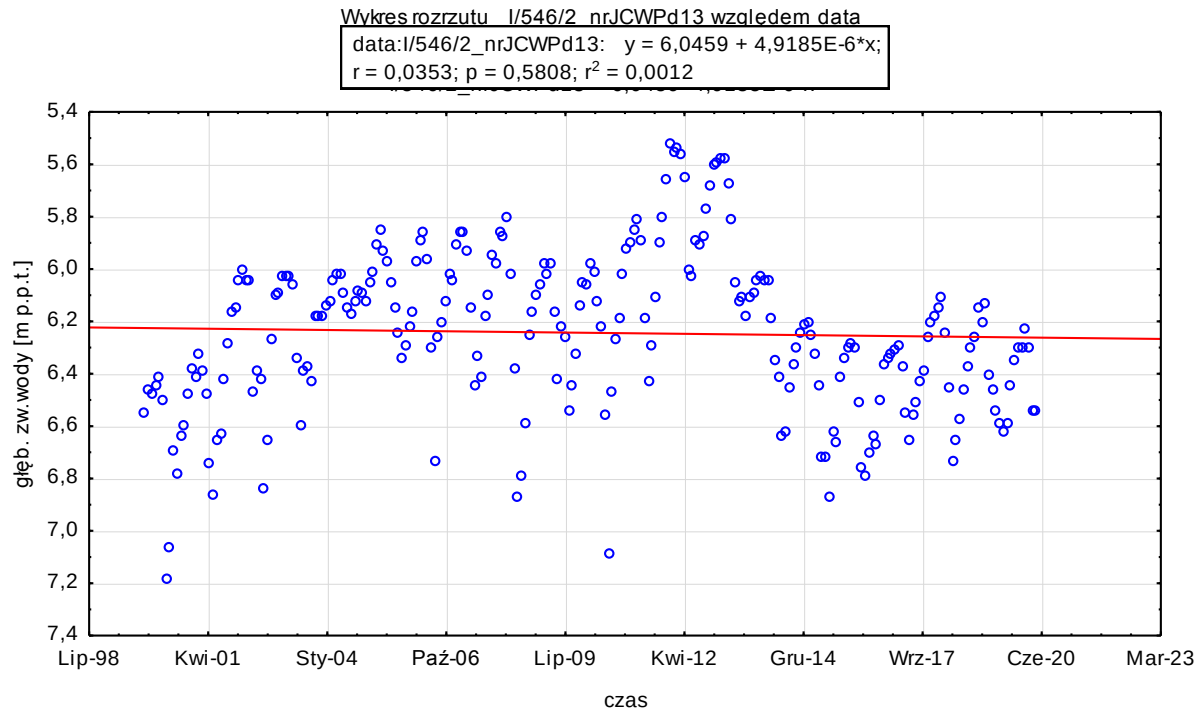
data:II/543/1_nrJCWPd13: $y = 45,551 - 0,0002 \cdot x$;
 $r = -0,7961$; $p = 0,0000$; $r^2 = 0,6338$

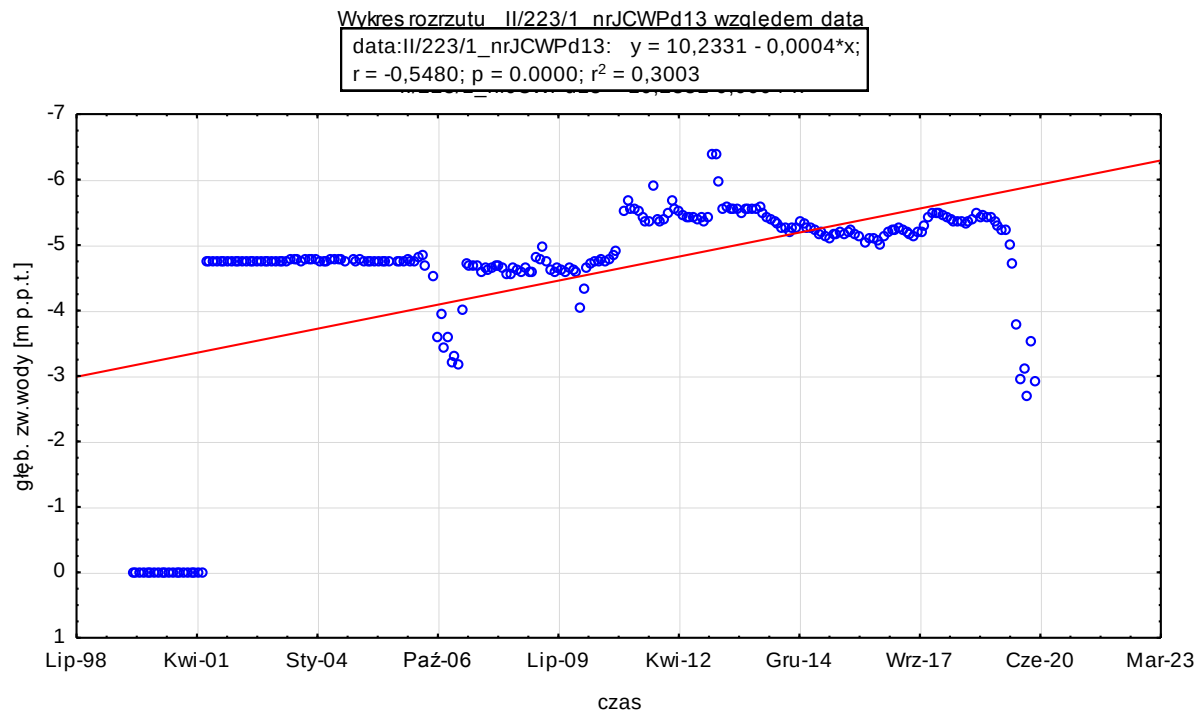
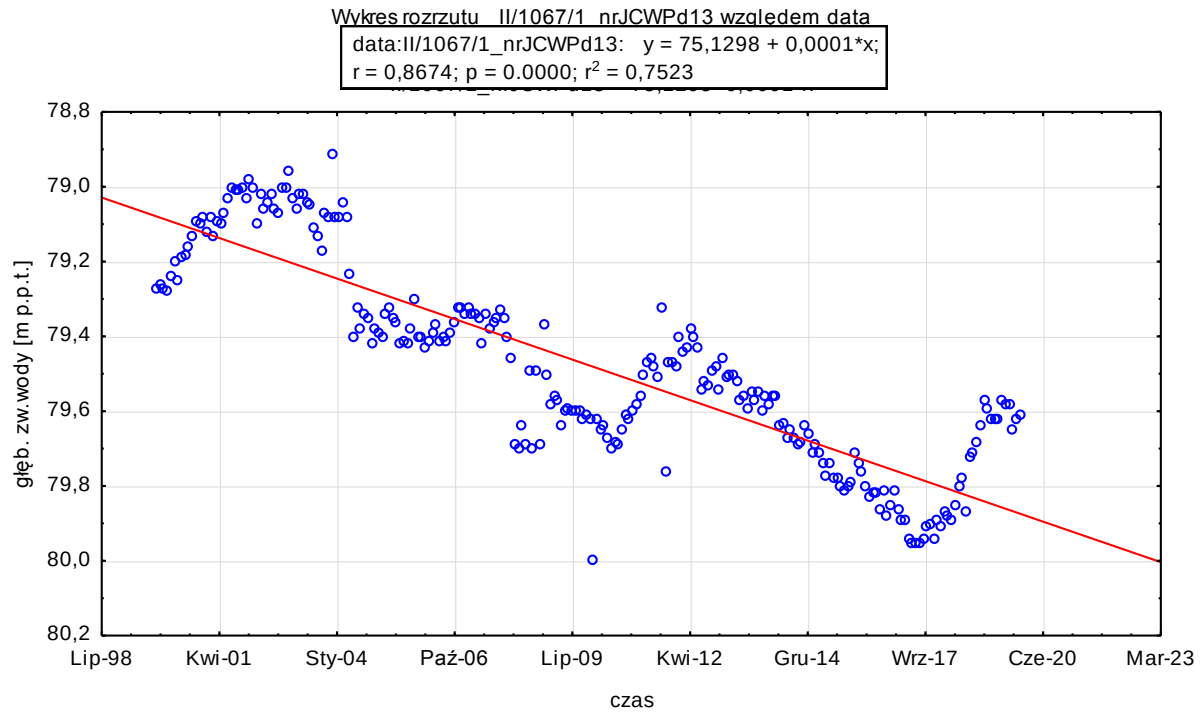


Wykres rozrzutu I/546/1_nrJCWPd13 względem data

data:I/546/1_nrJCWPd13: $y = 6,3642 - 1,2382E-5 \cdot x$;
 $r = -0,0883$; $p = 0,1665$; $r^2 = 0,0078$

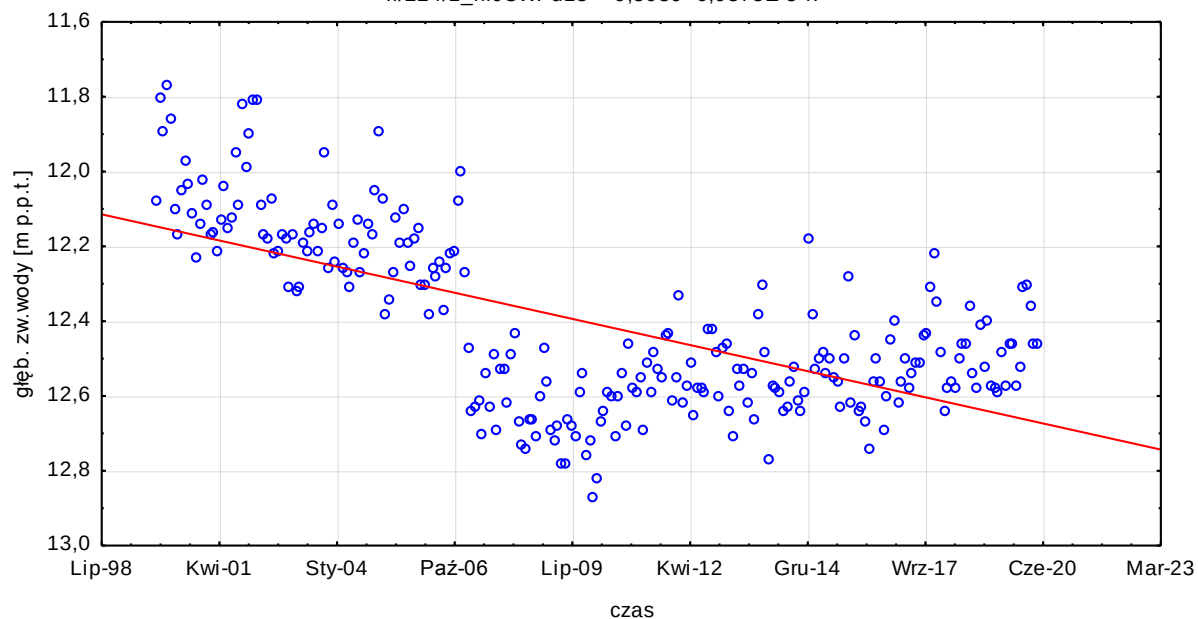






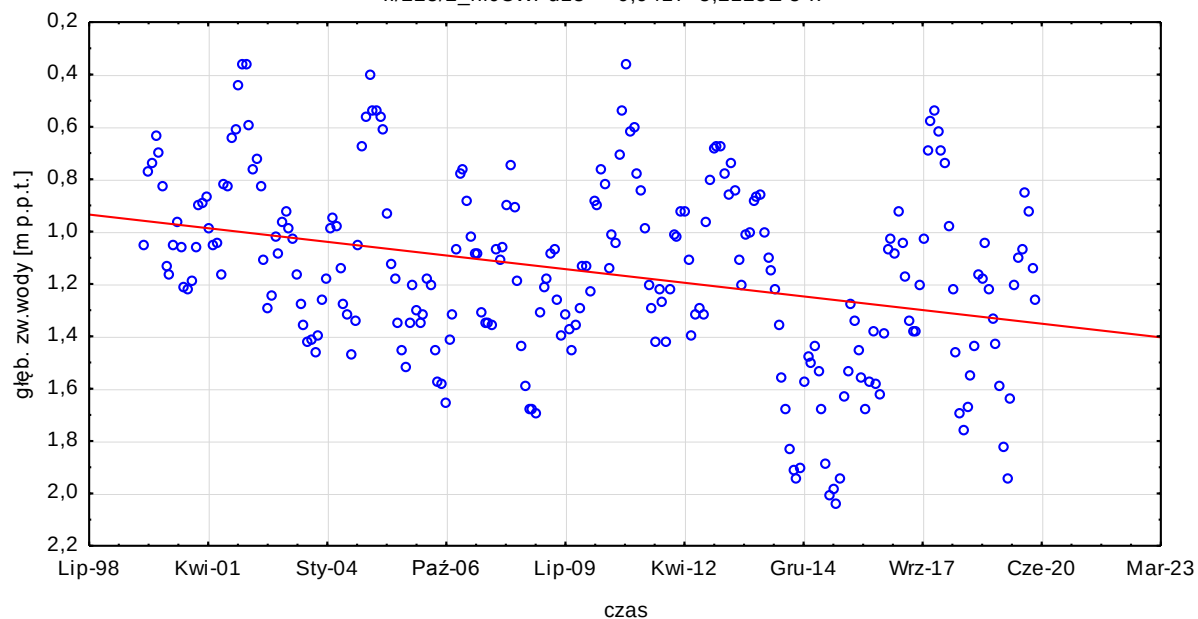
Wykres rozrzutu II/224/1_nrJCWPd13 względem data

data:II/224/1_nrJCWPd13: $y = 9,5989 + 6,9875E-5x$;
 $r = 0,6464$; $p = 0,0000$; $r^2 = 0,4179$



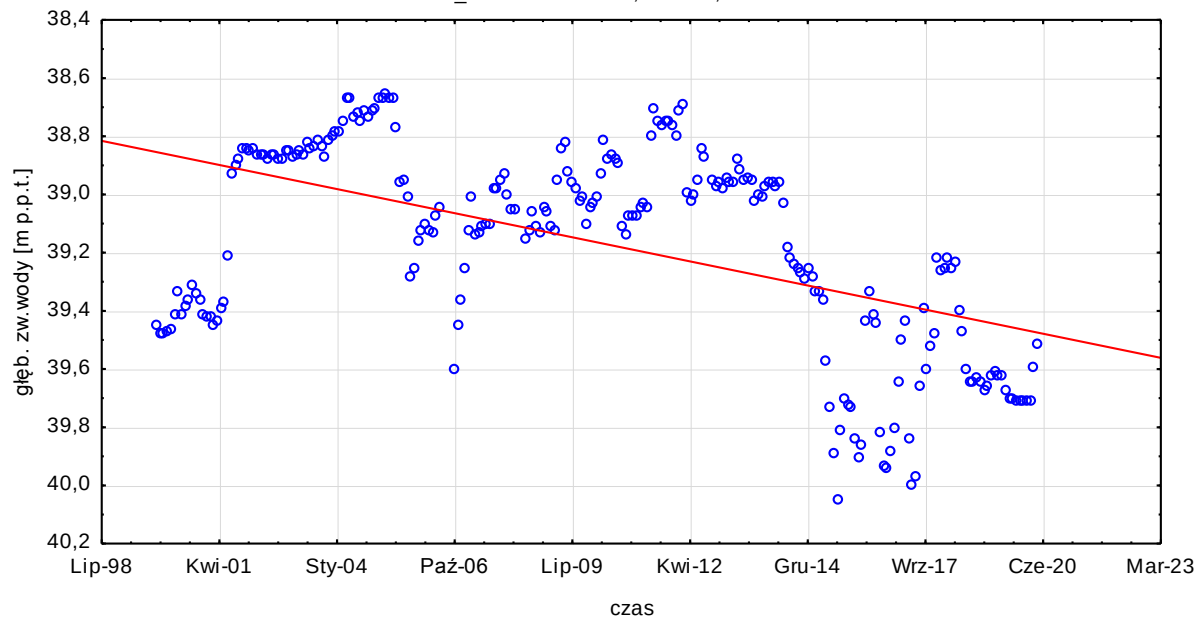
Wykres rozrzutu II/225/2_nrJCWPd13 względem data

data:II/225/2_nrJCWPd13: $y = -0,9417 + 5,2125E-5x$;
 $r = 0,3266$; $p = 0,00000$; $r^2 = 0,1067$



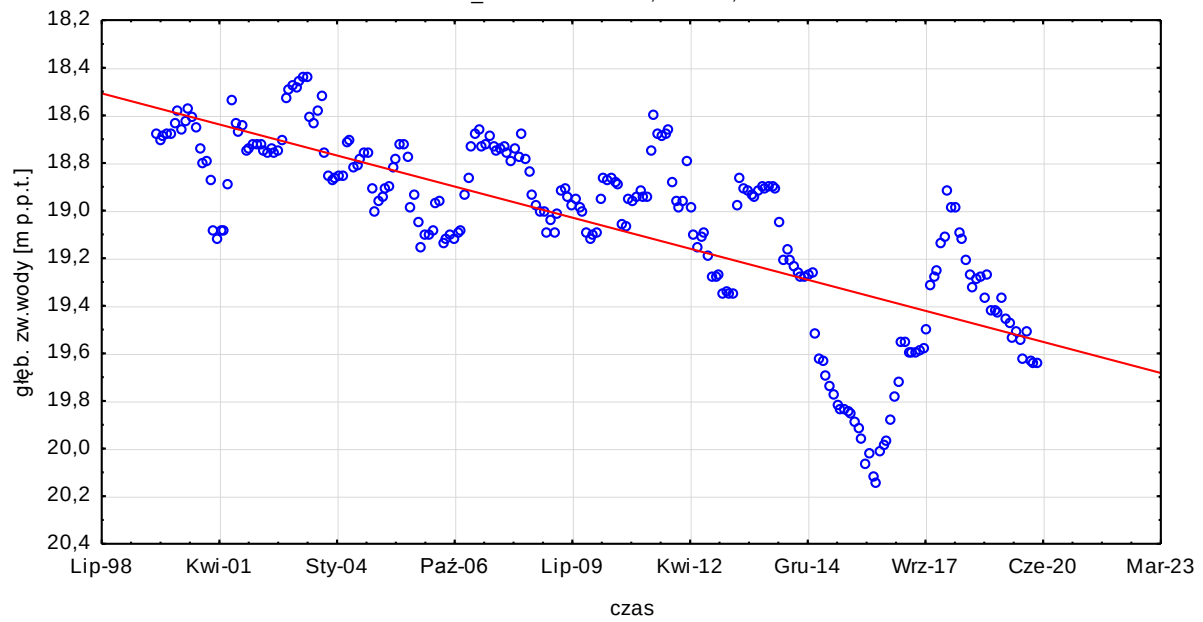
Wykres rozrzutu II/352/3_nrJCWPd13 względem data

data:II/352/3_nrJCWPd13: $y = 35,8316 + 8,2886E-5 \cdot x$;
 $r = 0,5302$; $p = 0,0000$; $r^2 = 0,2811$



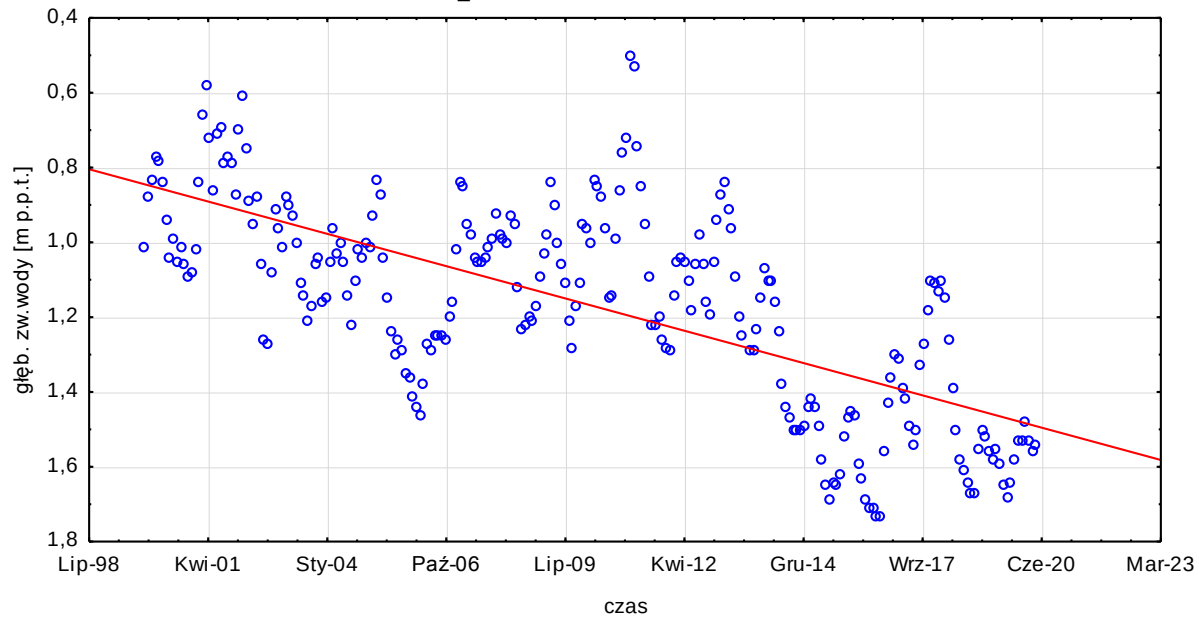
Wykres rozrzutu II/352/4_nrJCWPd13 względem data

data:II/352/4_nrJCWPd13: $y = 13,8098 + 0,0001 \cdot x$;
 $r = 0,7518$; $p = 0,0000$; $r^2 = 0,5652$



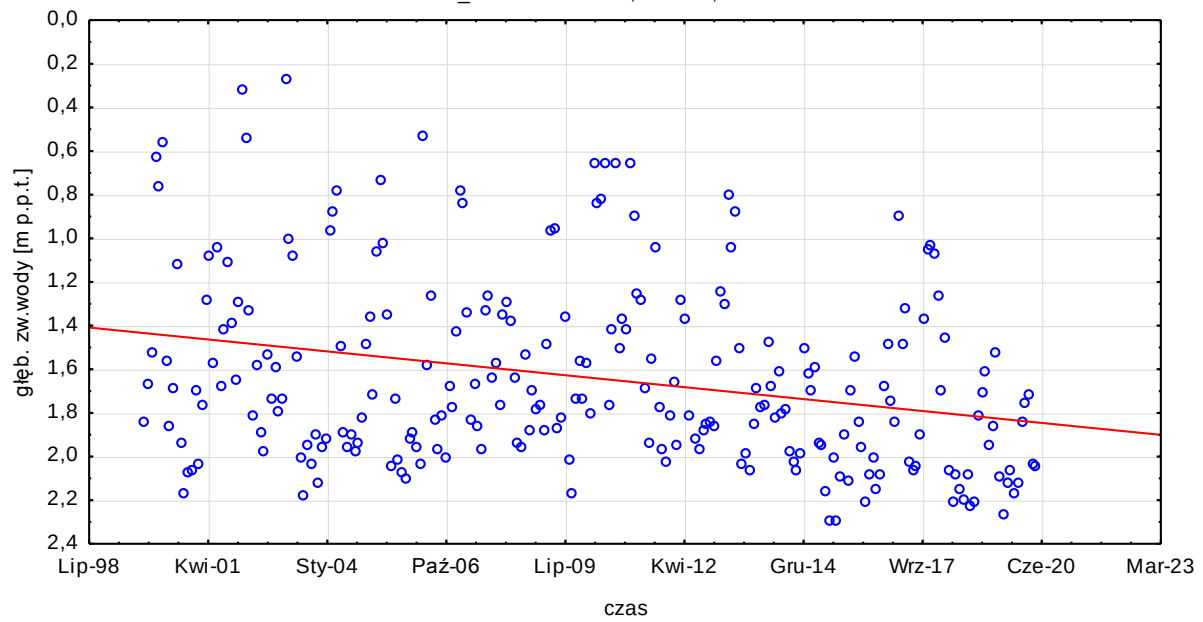
Wykres rozrzutu II/798/1_nrJCWPd15 względem data

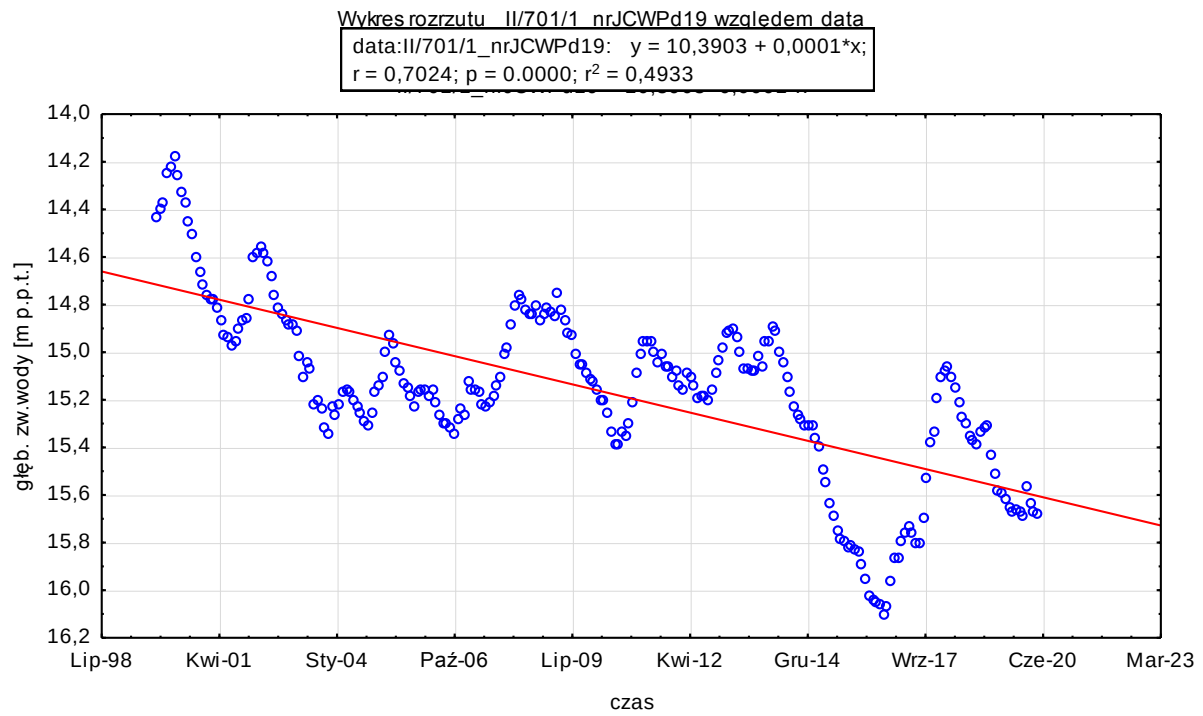
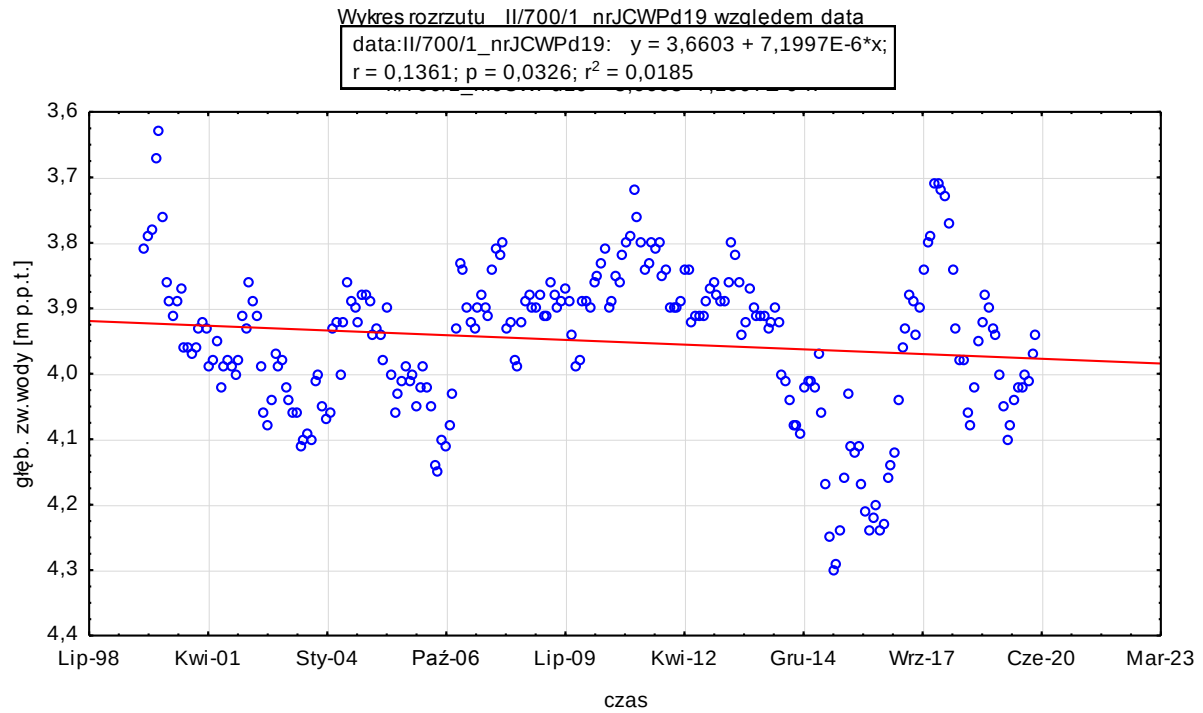
data:II/798/1_nrJCWPd15: $y = -2,3043 + 8,6358E-5x$;
 $r = 0,6906$; $p = 0,0000$; $r^2 = 0,4769$

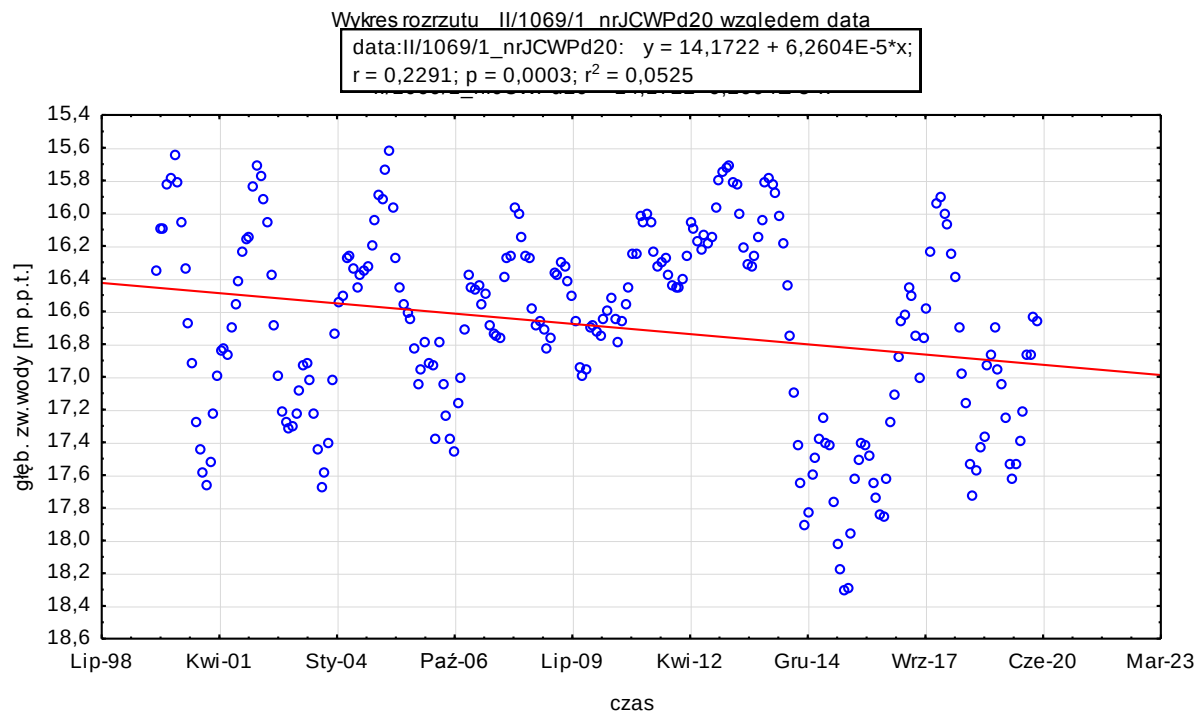
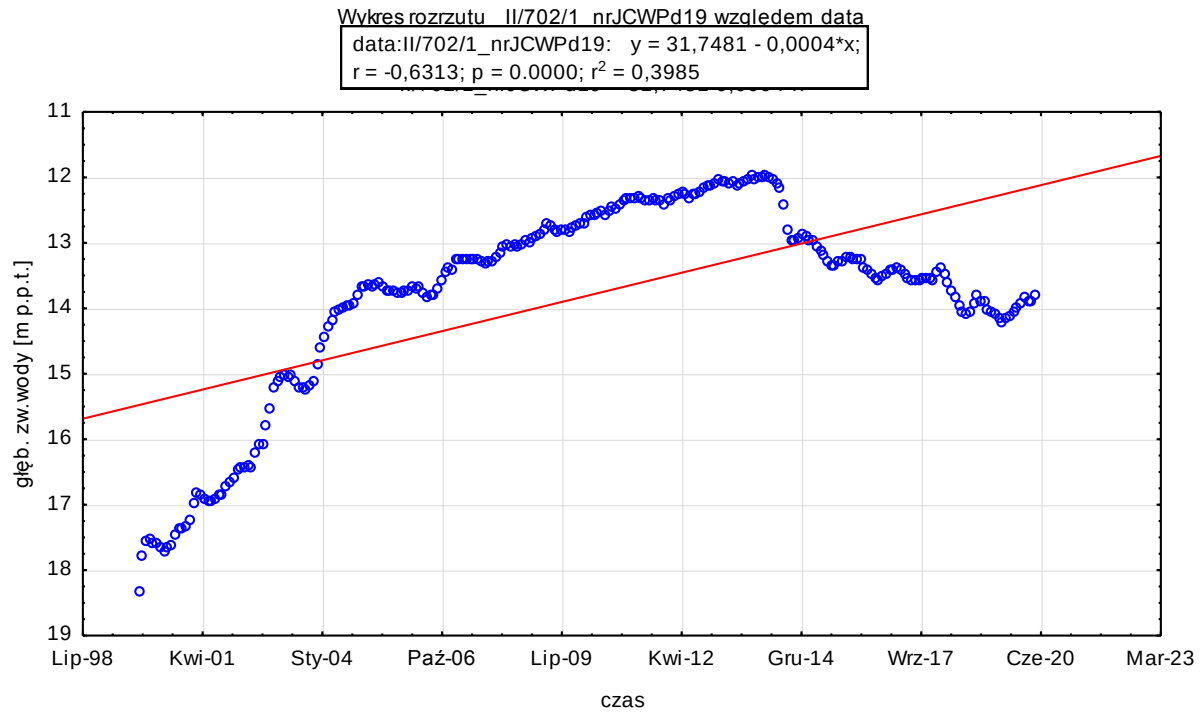


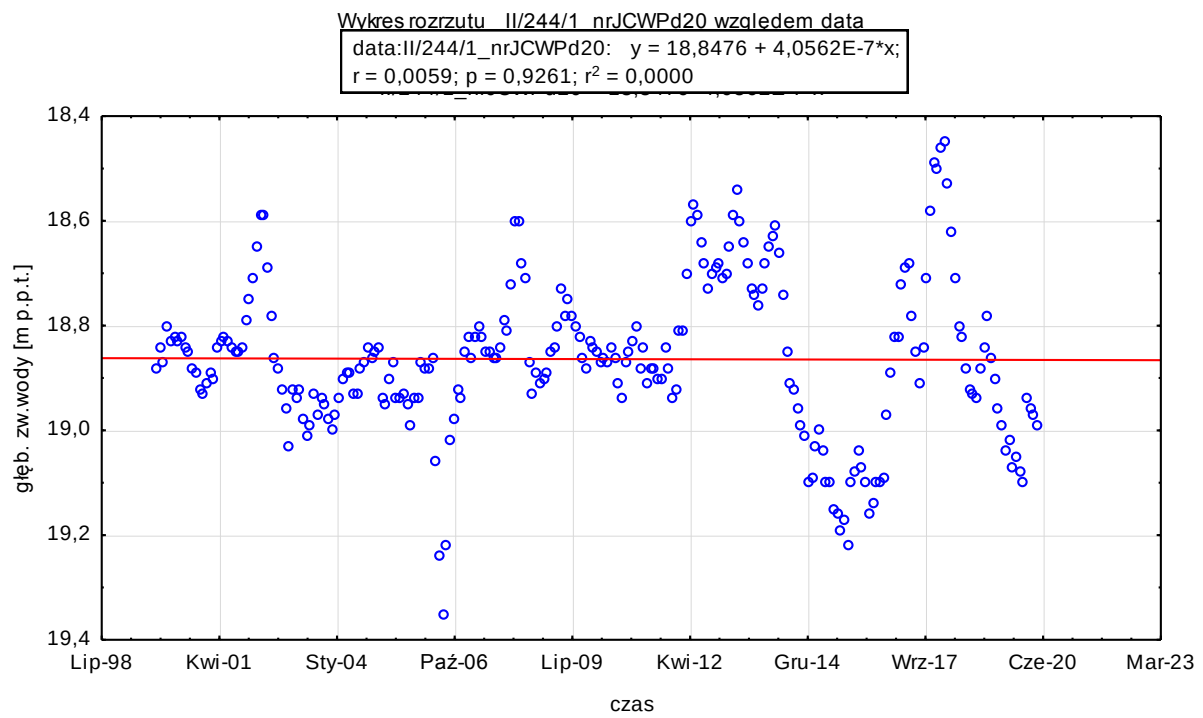
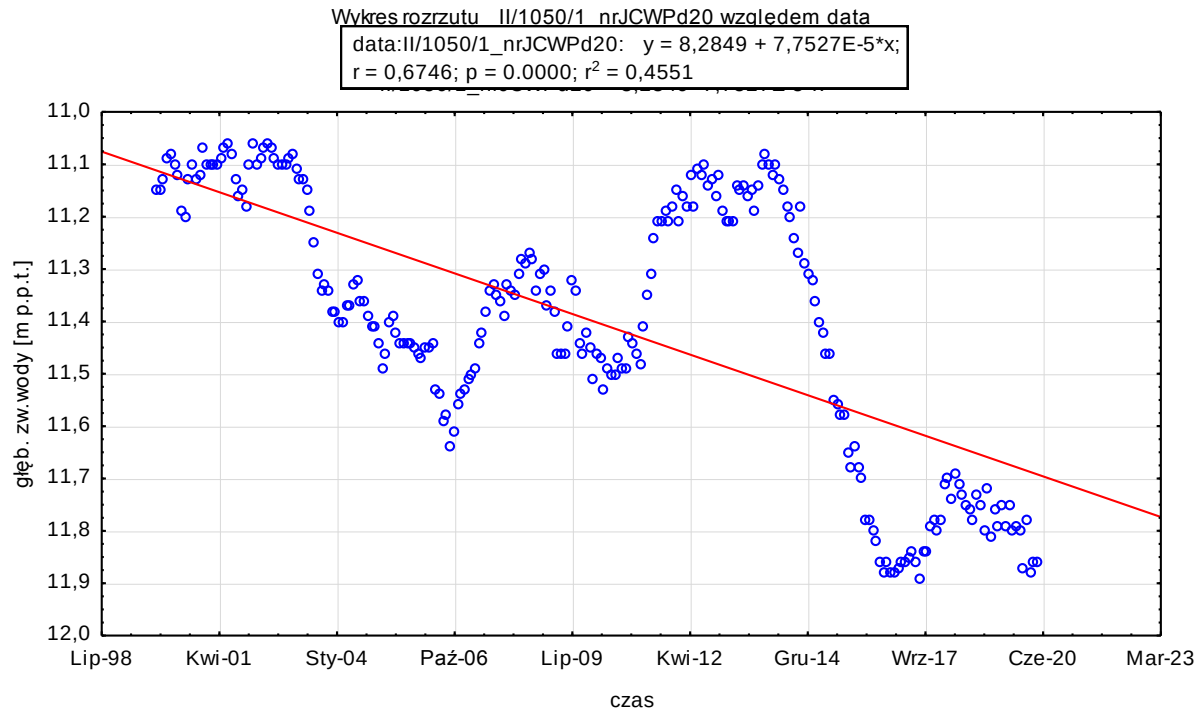
Wykres rozrzutu II/219/1_nrJCWPd16 względem data

data:II/219/1_nrJCWPd16: $y = -0,5577 + 5,4631E-5x$;
 $r = 0,2794$; $p = 0,00001$; $r^2 = 0,0780$



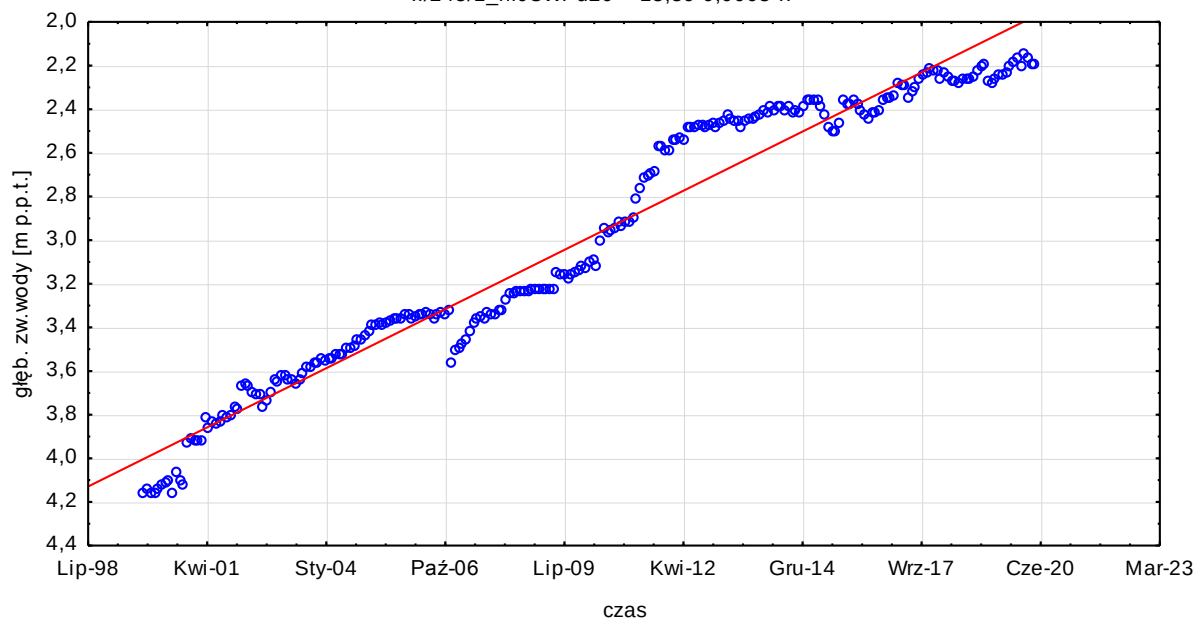






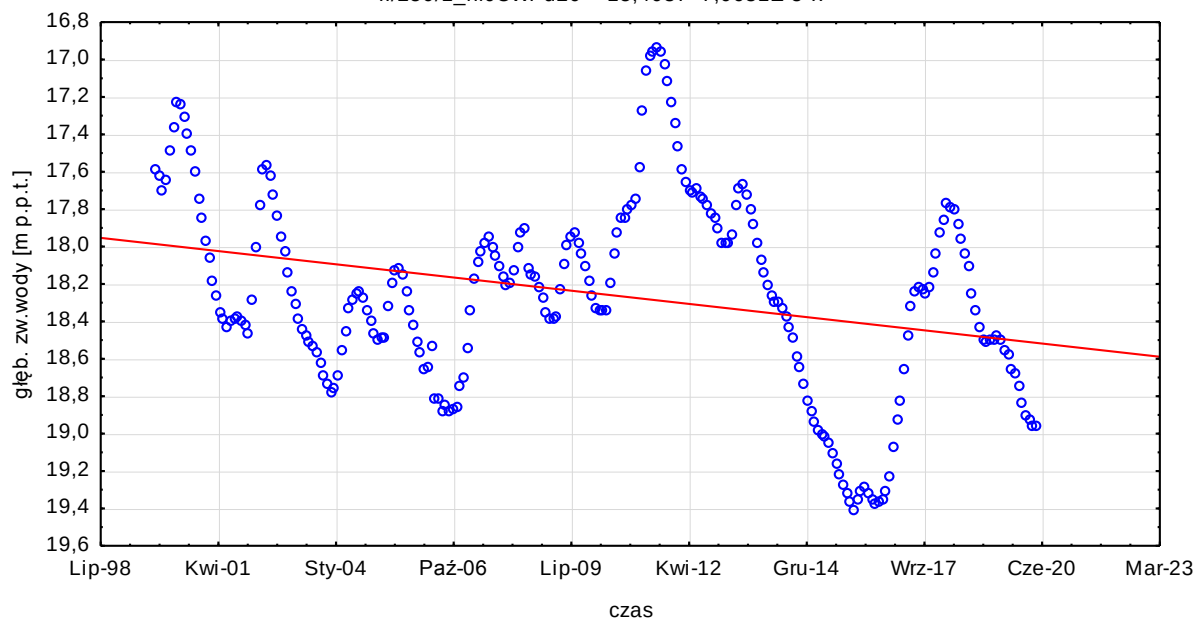
Wykres rozrzutu II/245/1_nrJCWPd20 względem data

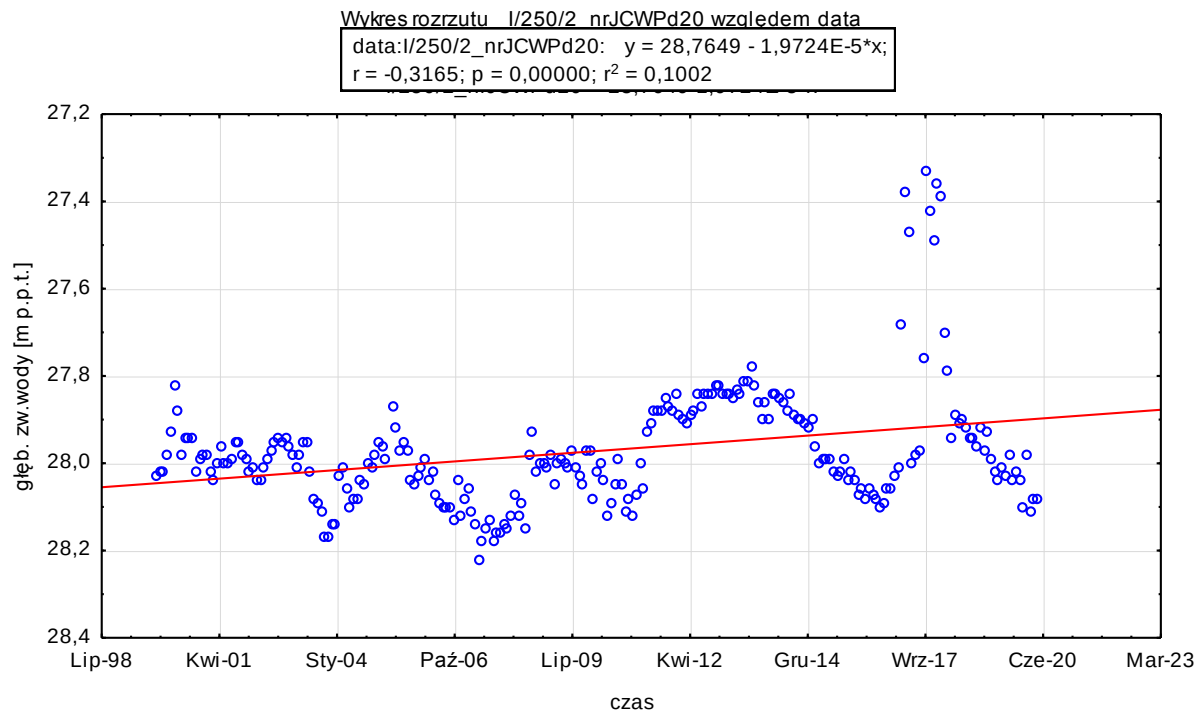
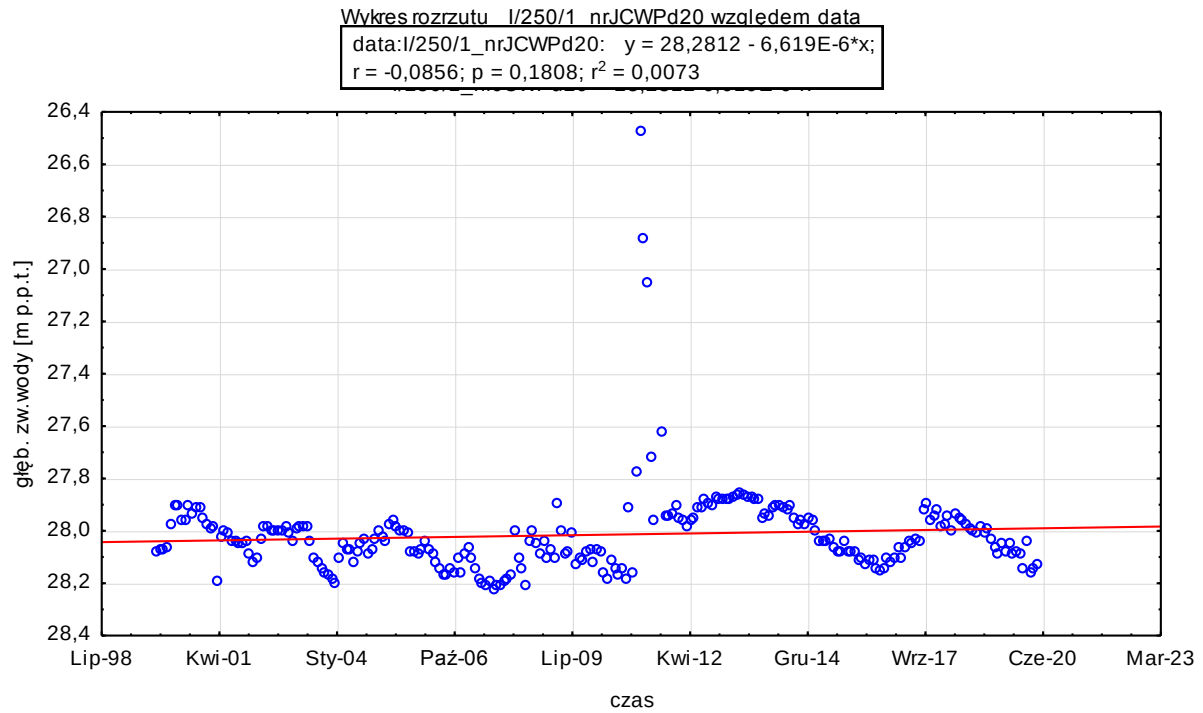
data:II/245/1_nrJCWPd20: $y = 13,89 - 0,0003 \cdot x$; $r = -0,9774$; $p = 0,0000$; $r^2 = 0,9553$

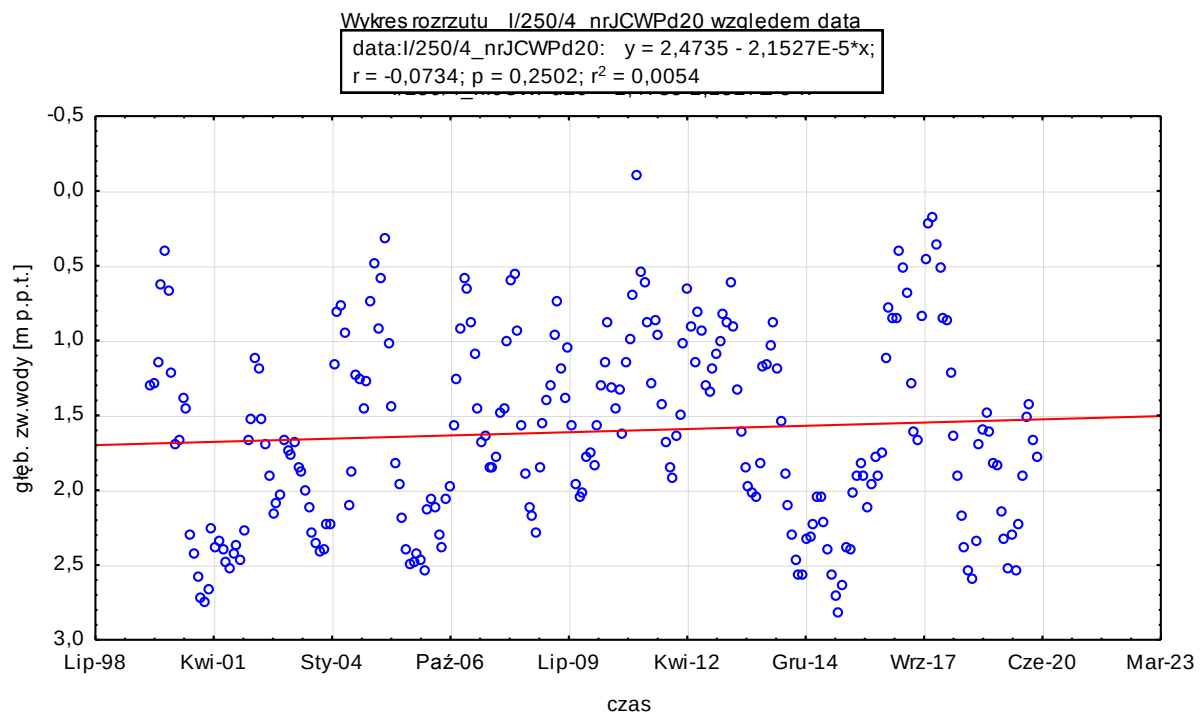
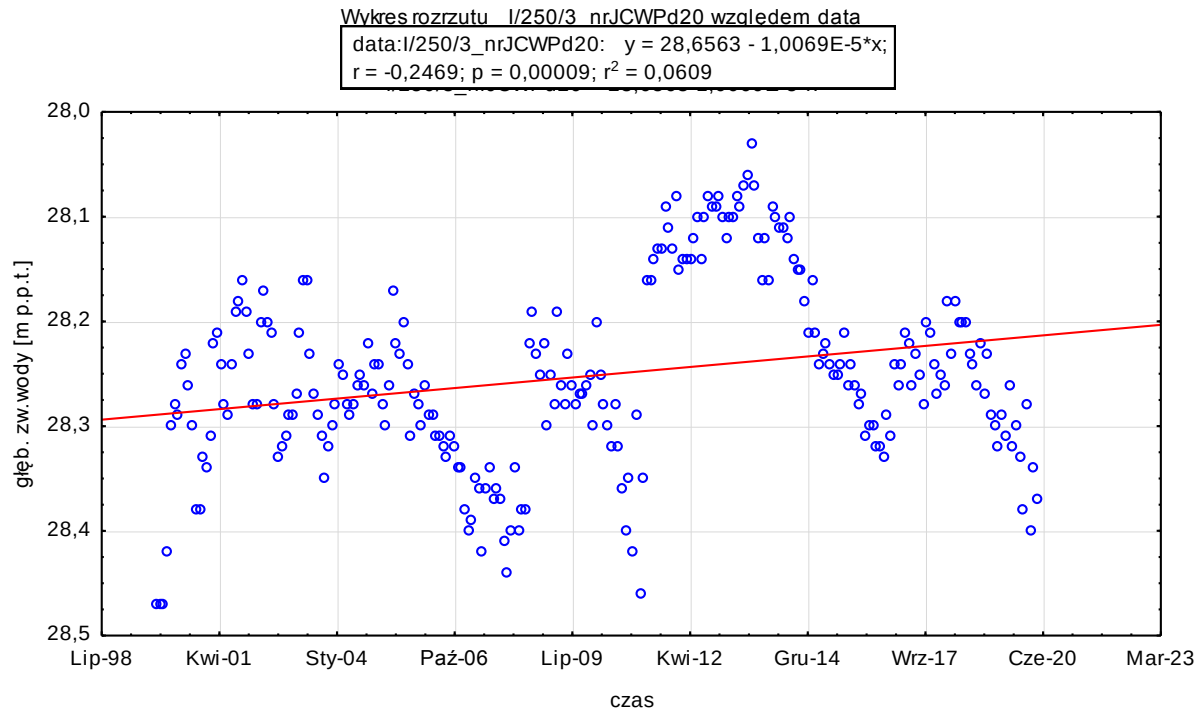


Wykres rozrzutu II/250/1_nrJCWPd20 względem data

data:II/250/1_nrJCWPd20: $y = 15,4087 + 7,0681E-5 \cdot x$; $r = 0,2932$; $p = 0,00000$; $r^2 = 0,0860$

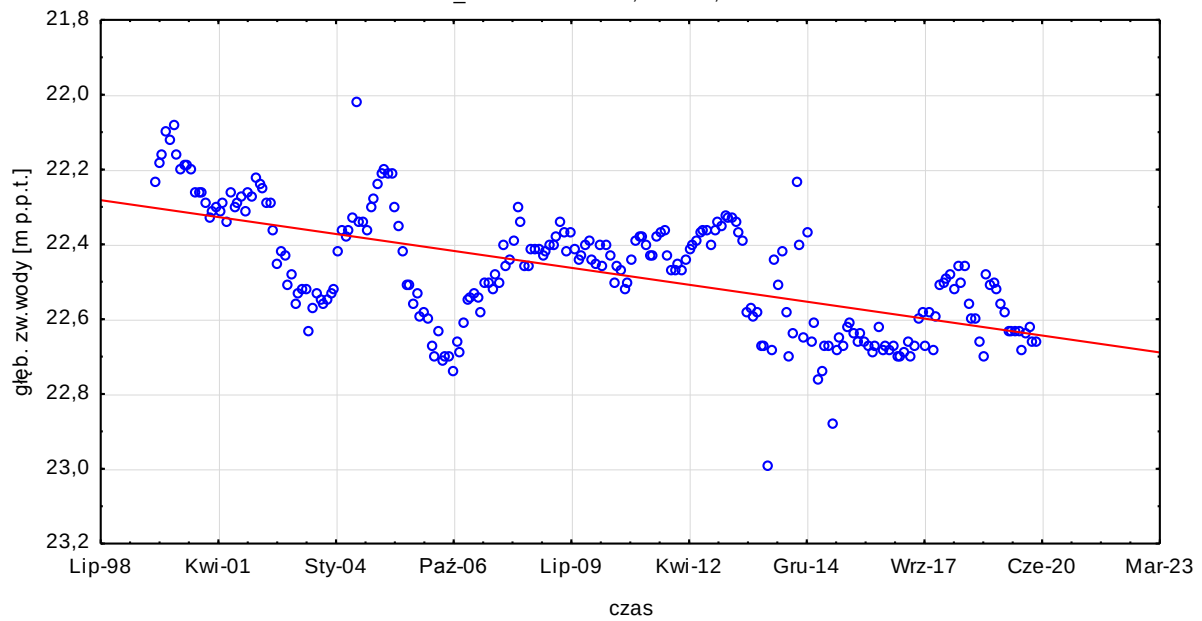






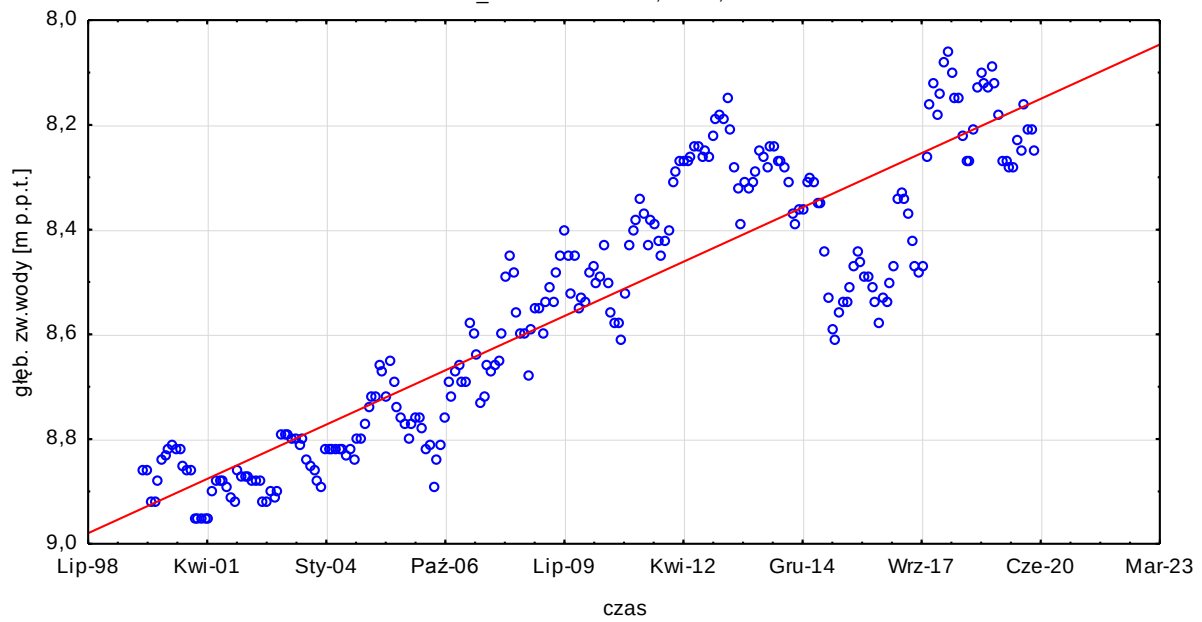
Wykres rozrzutu II/254/1_nrJCWPd20 względem data

data:II/254/1_nrJCWPd20: $y = 20,6542 + 4,5214E-5 \cdot x$;
 $r = 0,6176$; $p = 0,0000$; $r^2 = 0,3814$

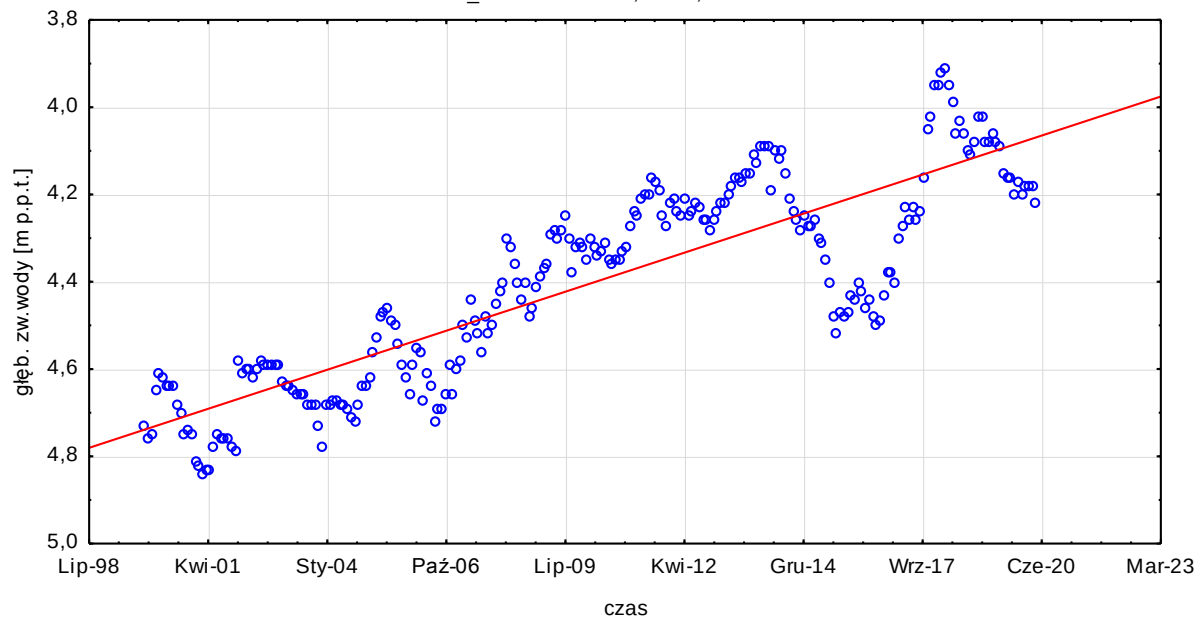


Wykres rozrzutu I/537/1_nrJCWPd21 względem data

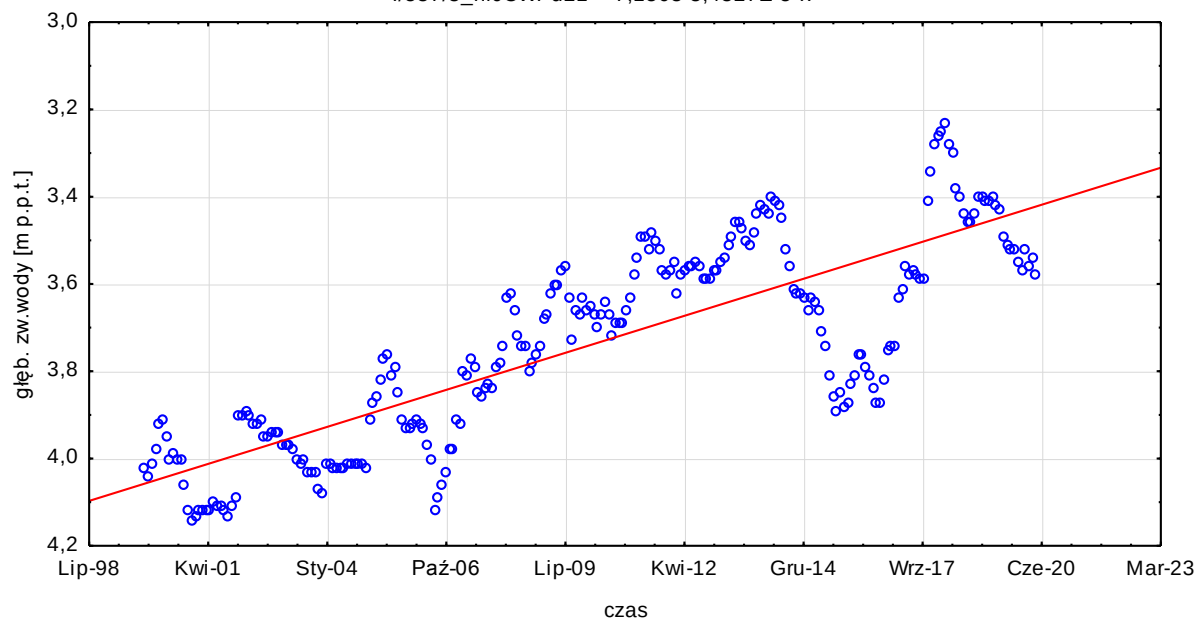
data:I/537/1_nrJCWPd21: $y = 12,712 - 0,0001 \cdot x$;
 $r = -0,8975$; $p = 0,0000$; $r^2 = 0,8054$

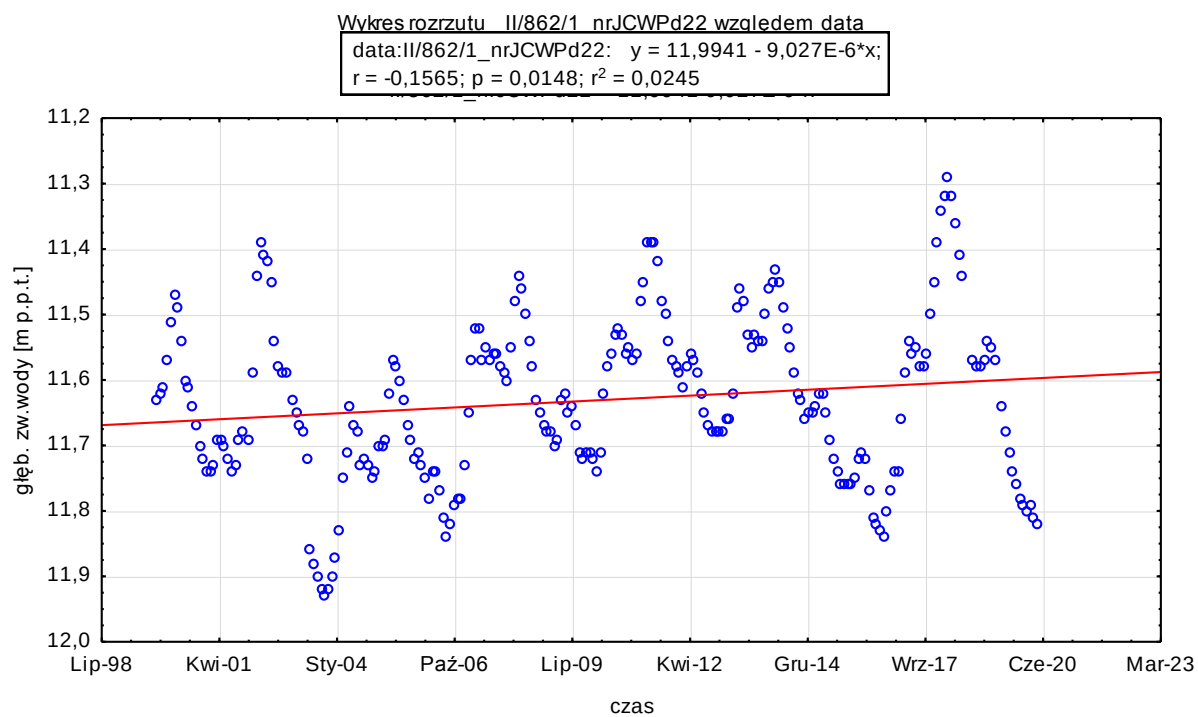
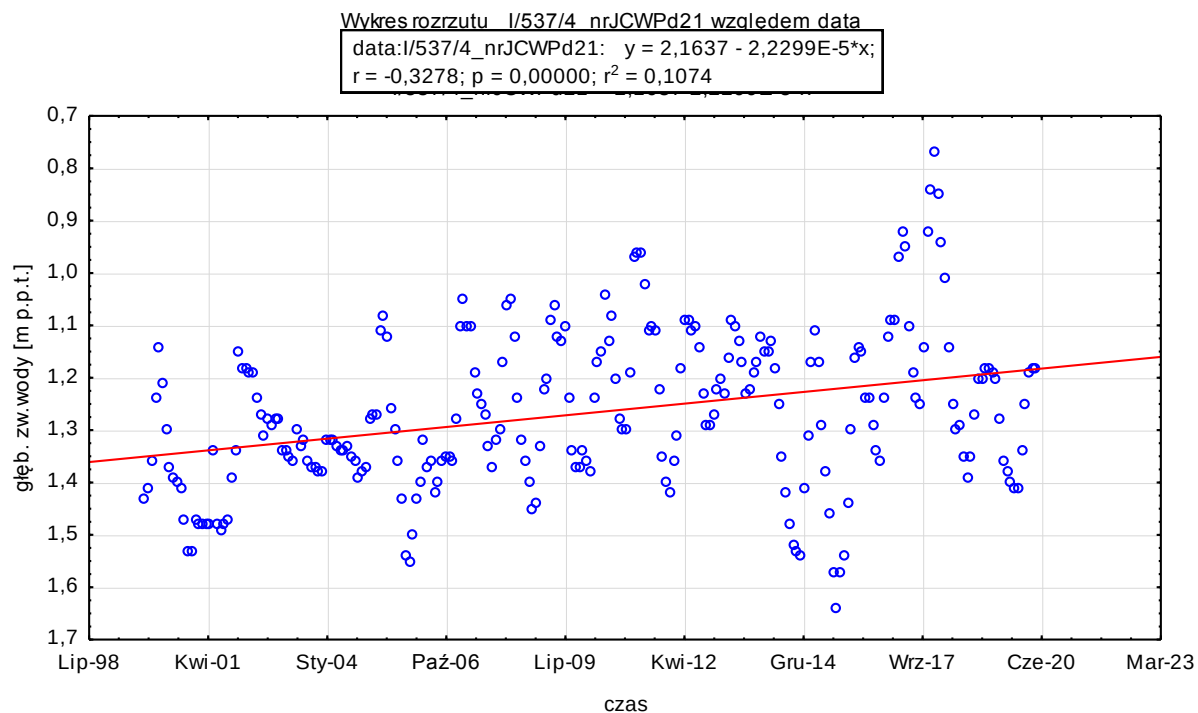


Wykres rozrzutu I/537/2_nrJCWPd21 względem data
data:I/537/2_nrJCWPd21: $y = 8,001 - 8,9458E-5x$;
 $r = -0,8569$; $p = 0.0000$; $r^2 = 0,7343$



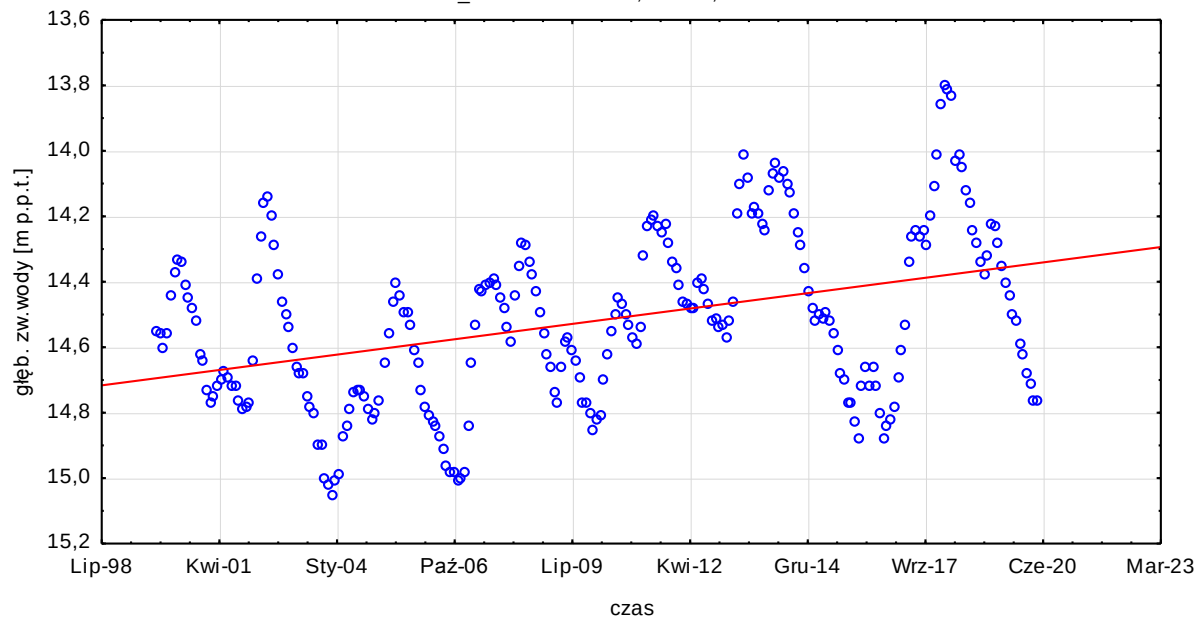
Wykres rozrzutu I/537/3_nrJCWPd21 względem data
data:I/537/3_nrJCWPd21: $y = 7,1508 - 8,4827E-5x$;
 $r = -0,8173$; $p = 0.0000$; $r^2 = 0,6680$





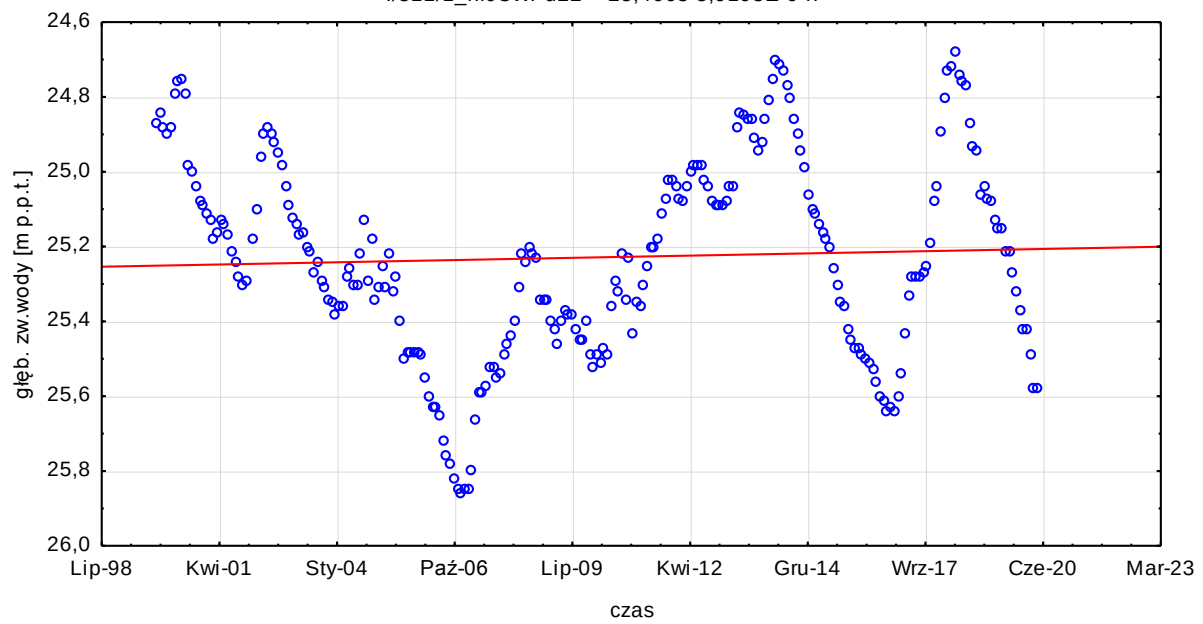
Wykres rozrzutu II/234/1_nrJCWPd22 względem data

data:II/234/1_nrJCWPd22: $y = 16,4062 - 4,6939E-5 \cdot x$;
 $r = -0,3953$; $p = 0,0000$; $r^2 = 0,1563$



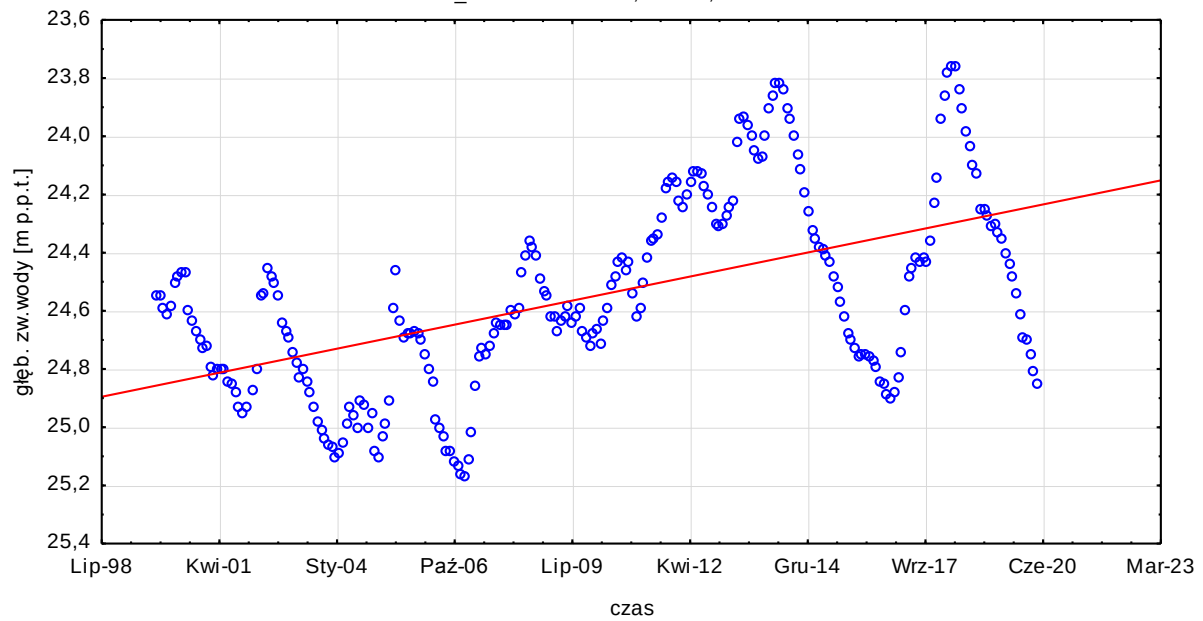
Wykres rozrzutu I/311/1_nrJCWPd22 względem data

data:I/311/1_nrJCWPd22: $y = 25,4668 - 5,9193E-6 \cdot x$;
 $r = -0,0484$; $p = 0,4500$; $r^2 = 0,0023$



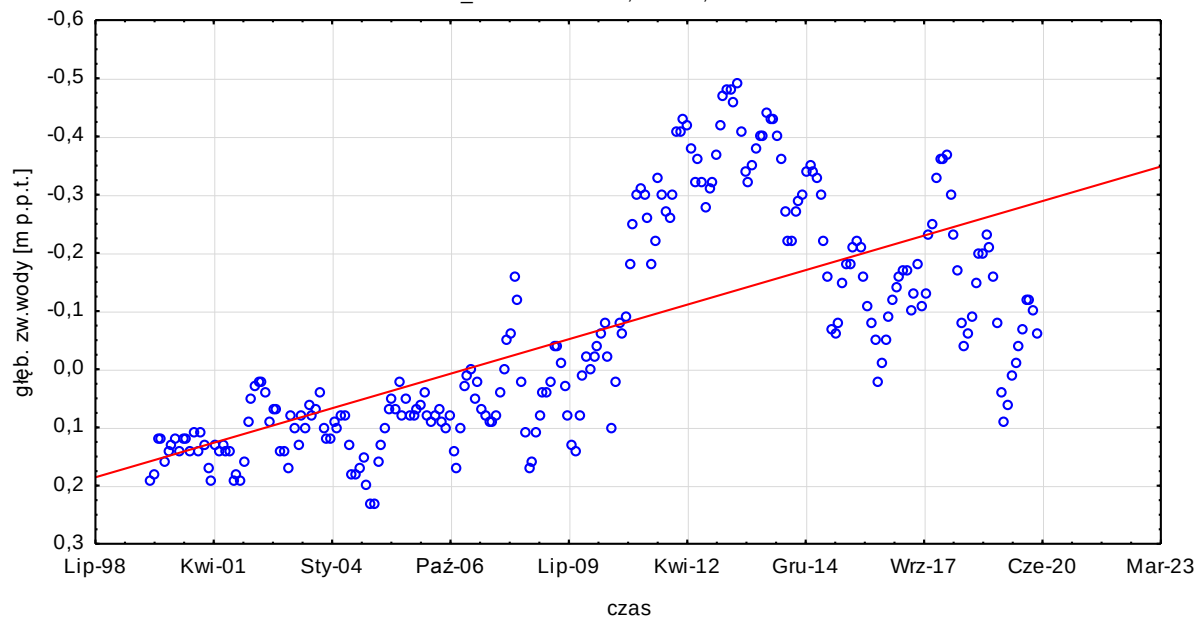
Wykres rozrzutu I/311/3_nrJCWPd22 względem data

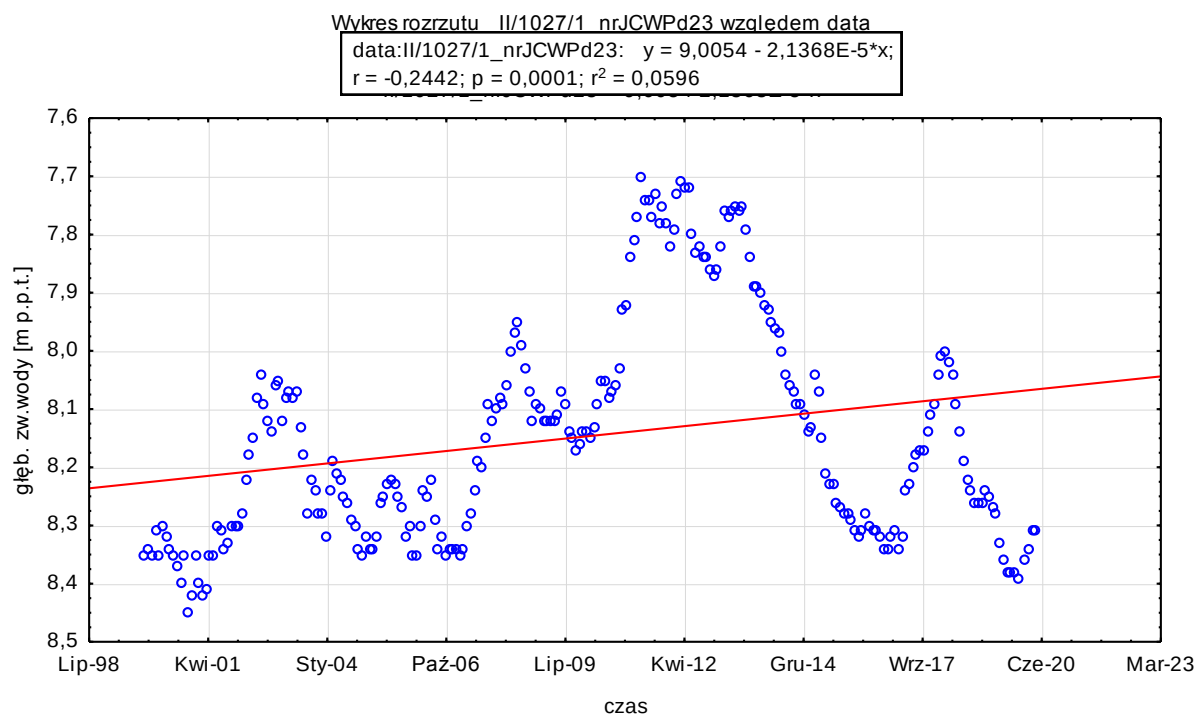
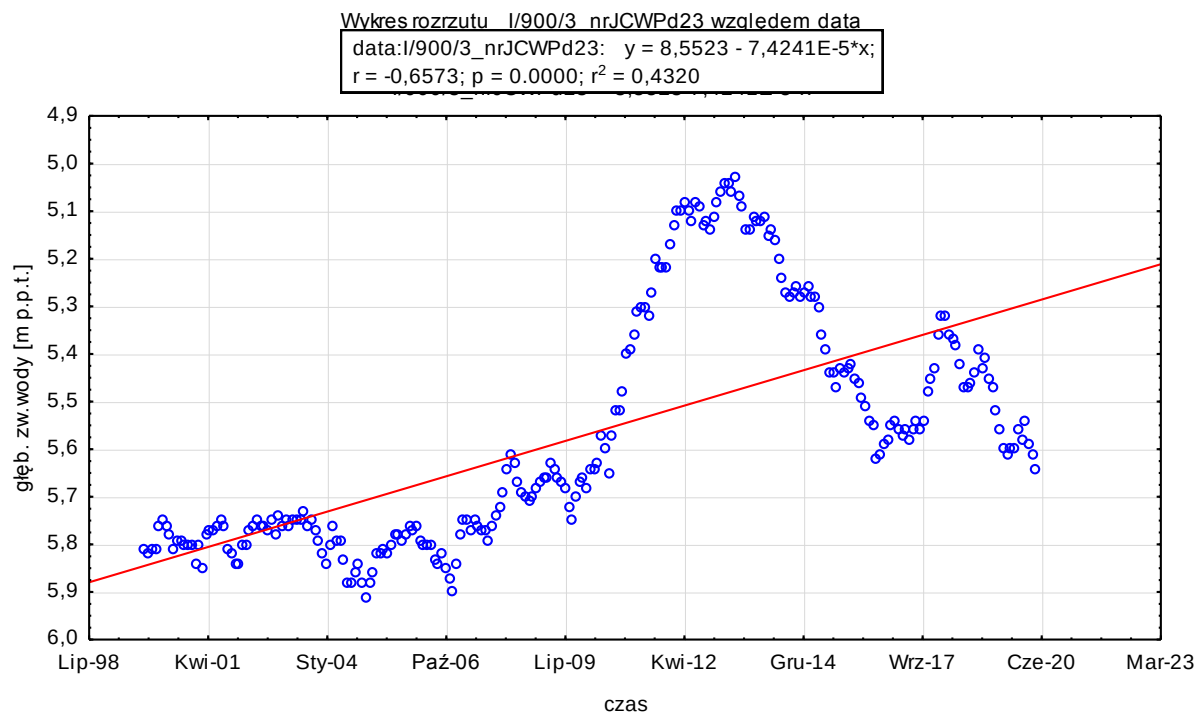
data:I/311/3_nrJCWPd22: $y = 27,8711 - 8,2658E-5x$;
 $r = -0,5402$; $p = 0.0000$; $r^2 = 0,2918$



Wykres rozrzutu I/900/1_nrJCWPd23 względem data

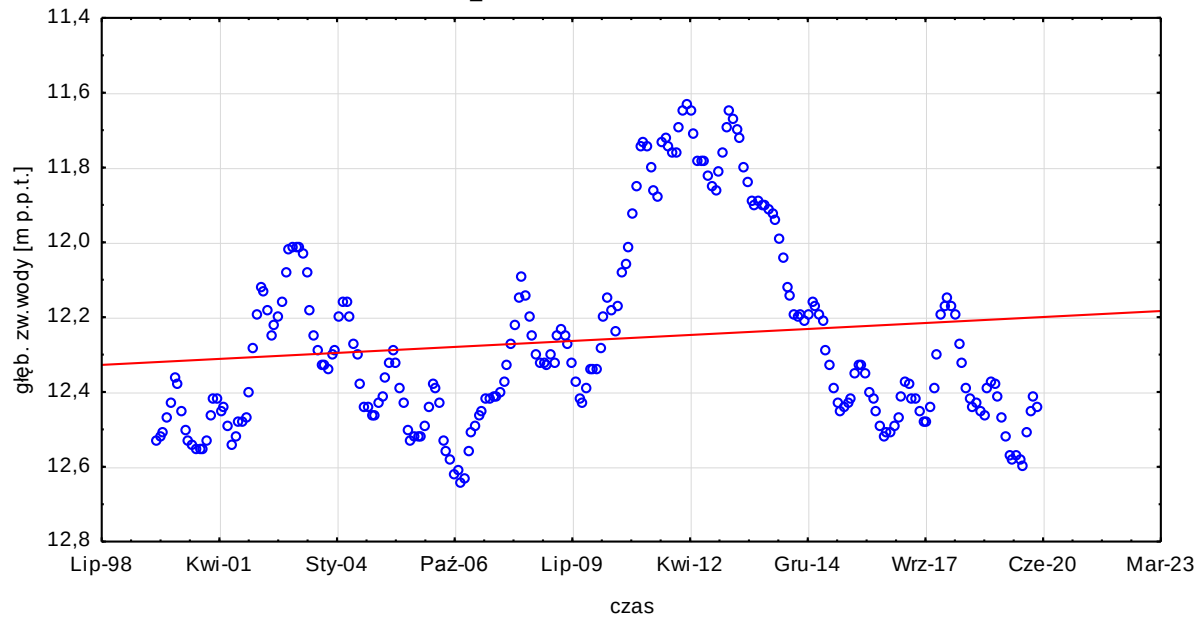
data:I/900/1_nrJCWPd23: $y = 2,3218 - 5,9336E-5x$;
 $r = -0,6786$; $p = 0.0000$; $r^2 = 0,4605$





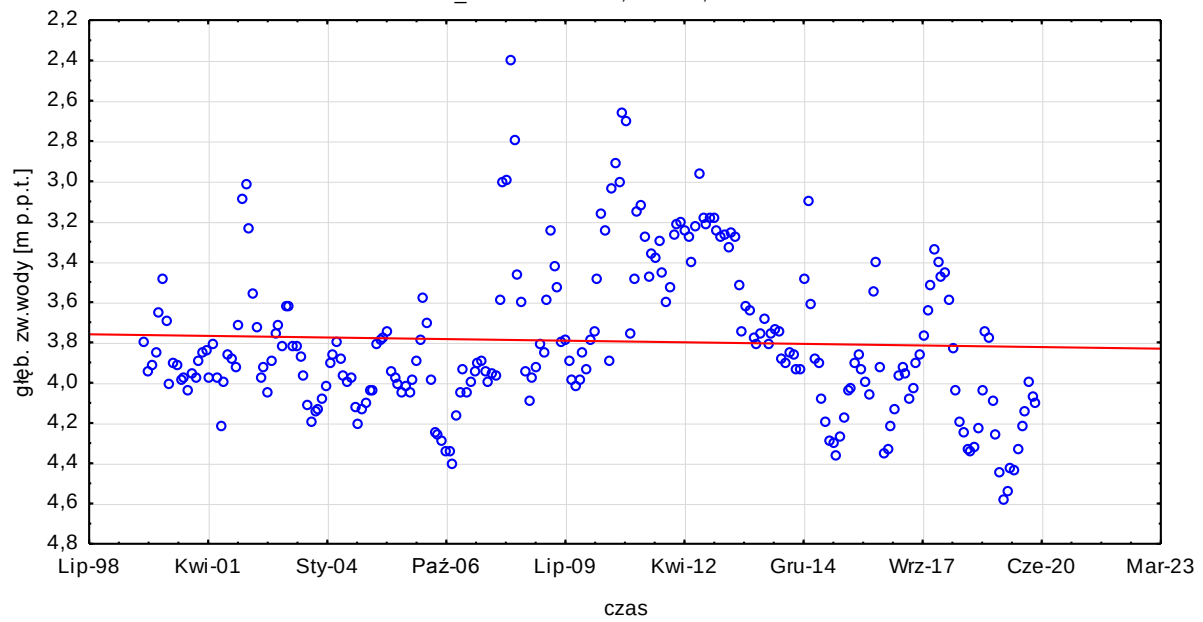
Wykres rozrzutu II/1032/1_nrJCWPd23 względem data

data:II/1032/1_nrJCWPd23: $y = 12,904 - 1,6011E-5 \cdot x$;
 $r = -0,1374$; $p = 0,0309$; $r^2 = 0,0189$



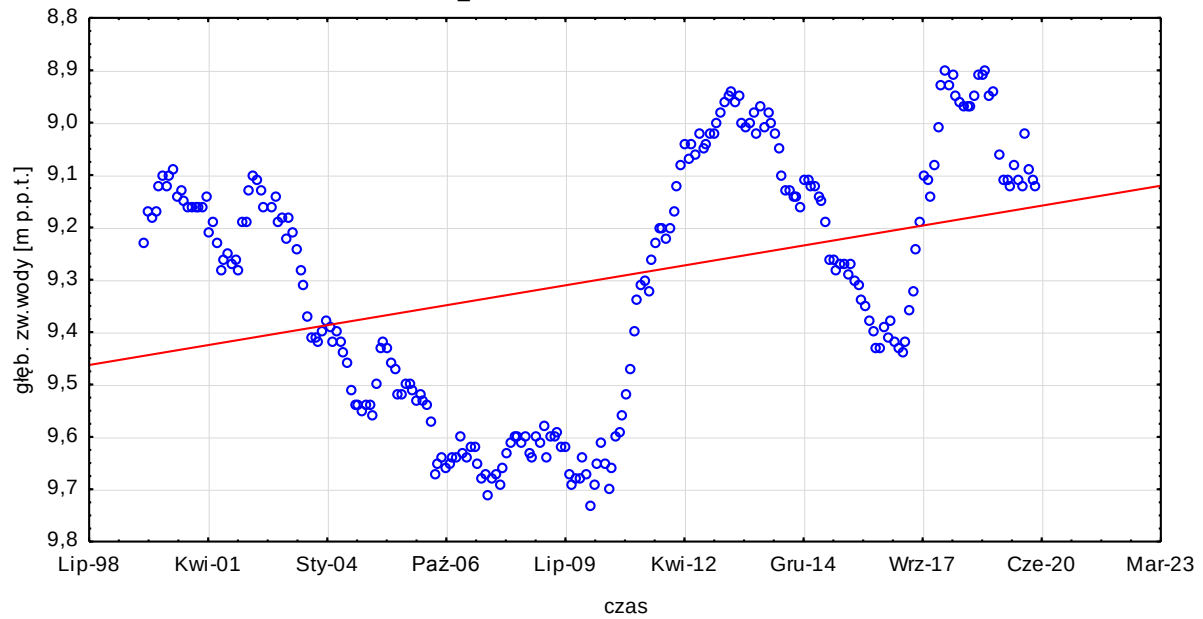
Wykres rozrzutu II/71/1_nrJCWPd23 względem data

data:II/71/1_nrJCWPd23: $y = 3,4757 + 7,8915E-6 \cdot x$;
 $r = 0,0458$; $p = 0,4738$; $r^2 = 0,0021$



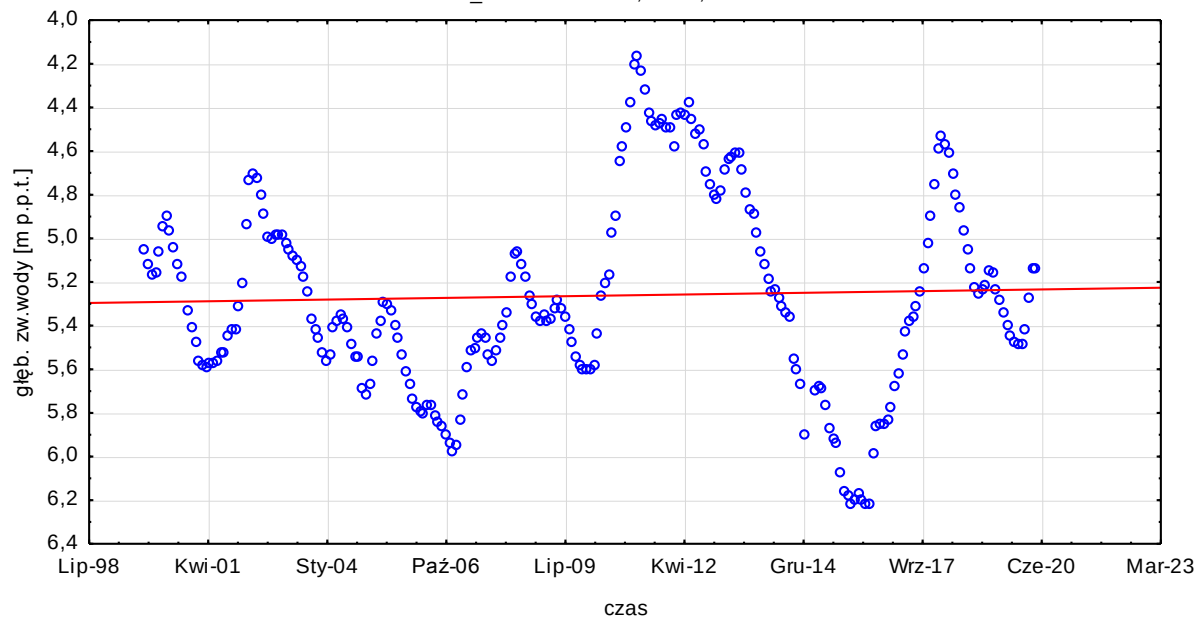
Wykres rozrzutu II/431/1_nrJCWPd25 względem data

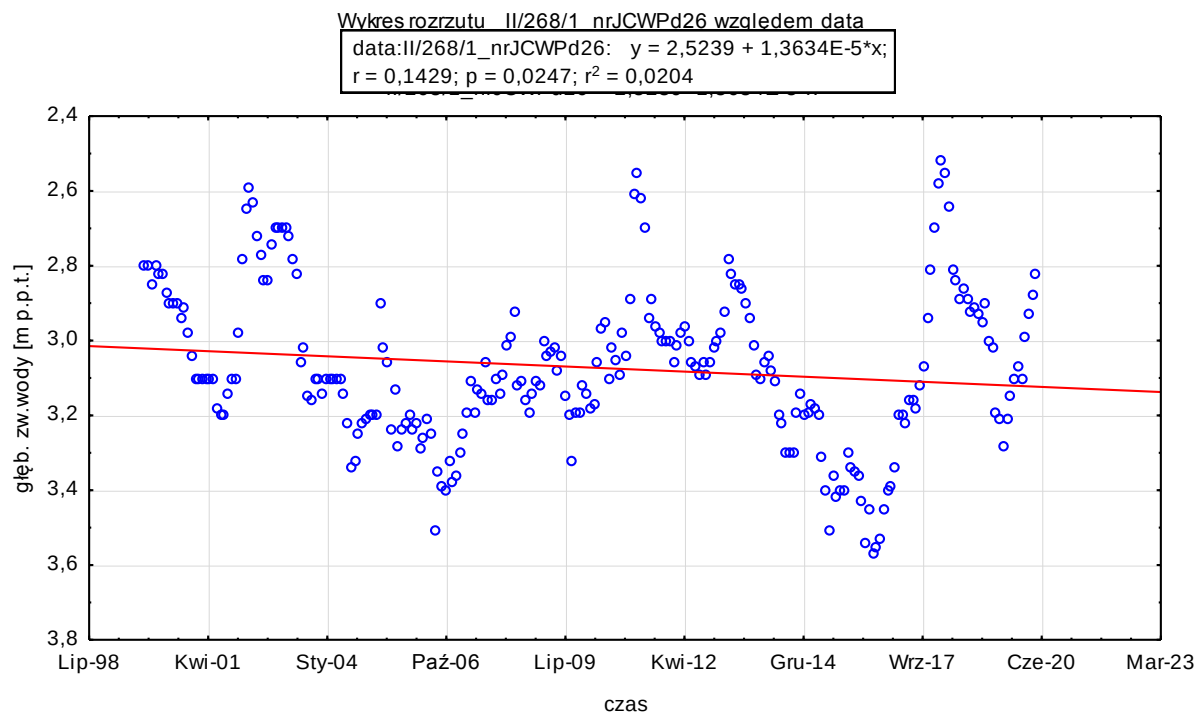
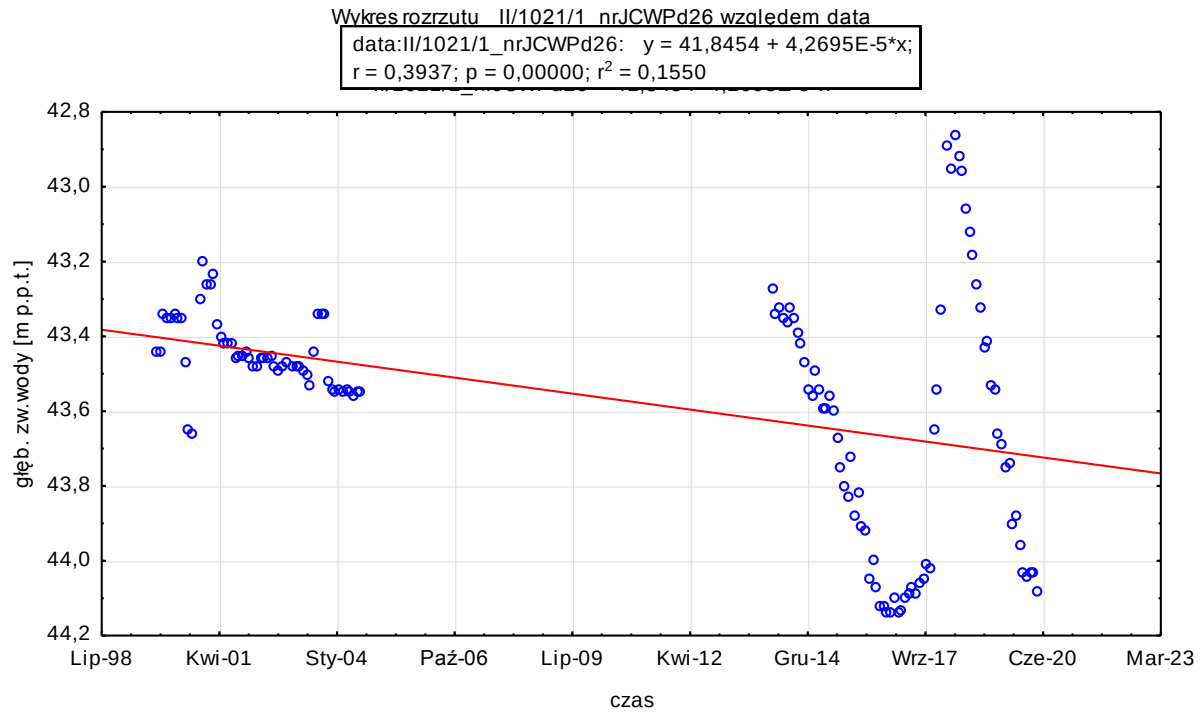
data:II/431/1_nrJCWPd25: $y = 10,8321 - 3,8038E-5 \cdot x$;
 $r = -0,3439$; $p = 0,00000$; $r^2 = 0,1183$

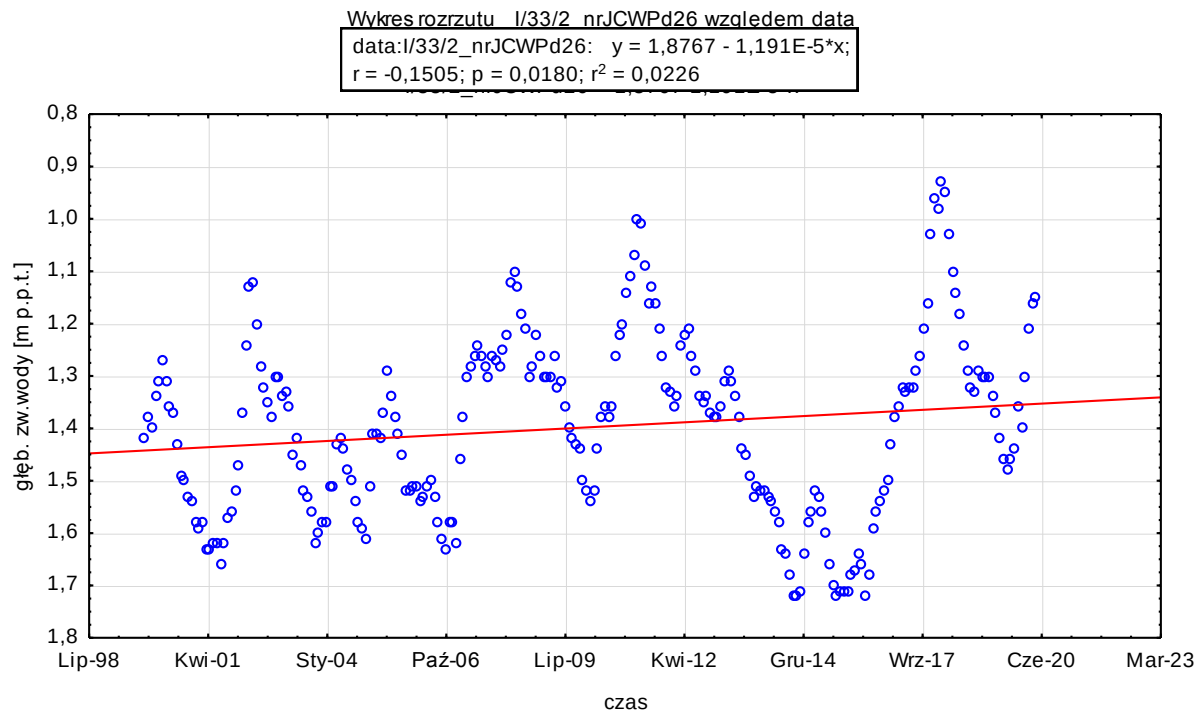
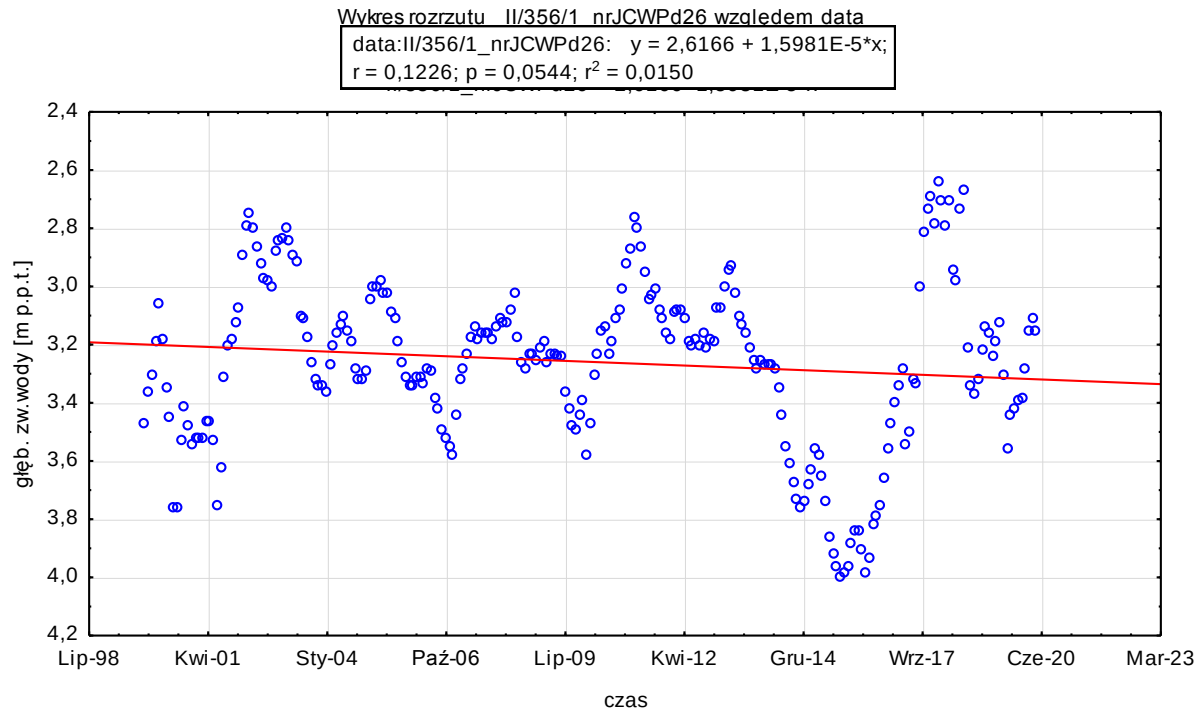


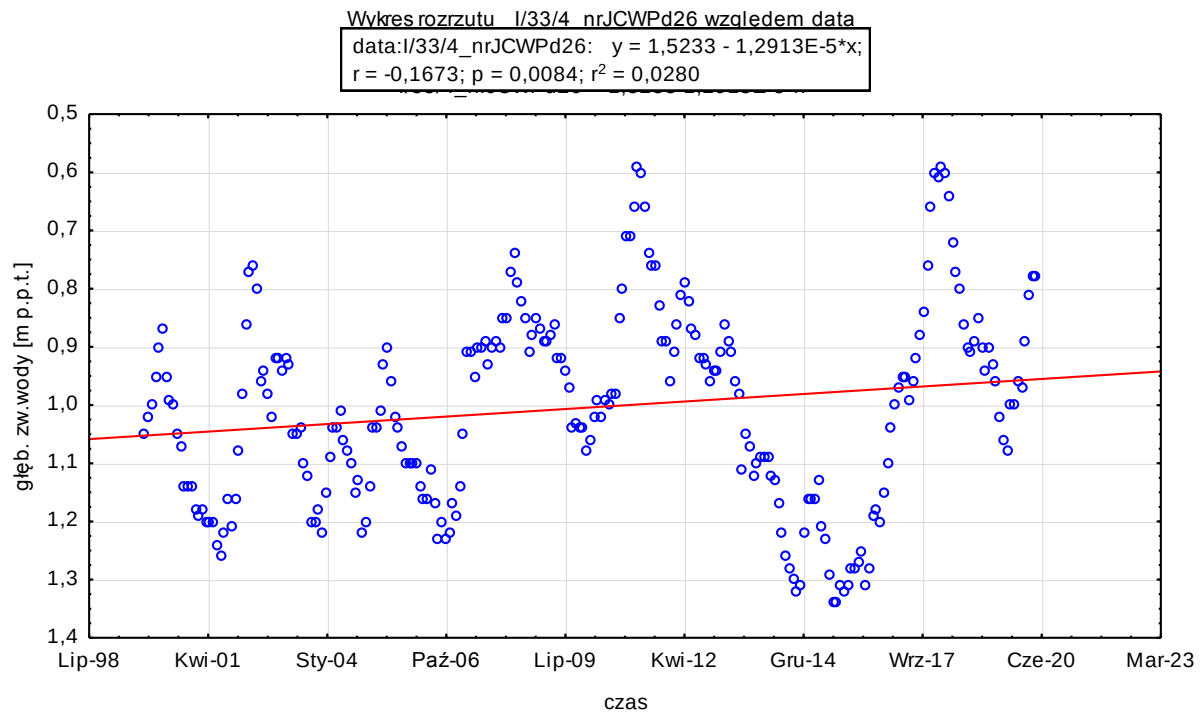
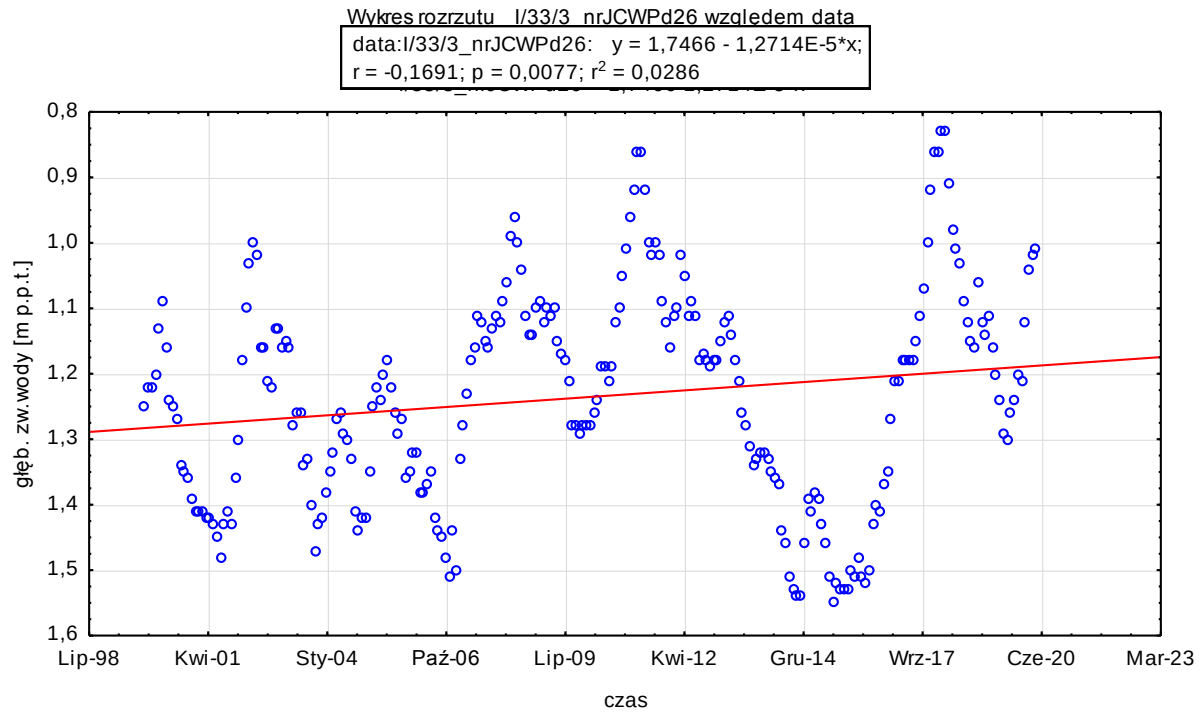
Wykres rozrzutu II/417/1_nrJCWPd26 względem data

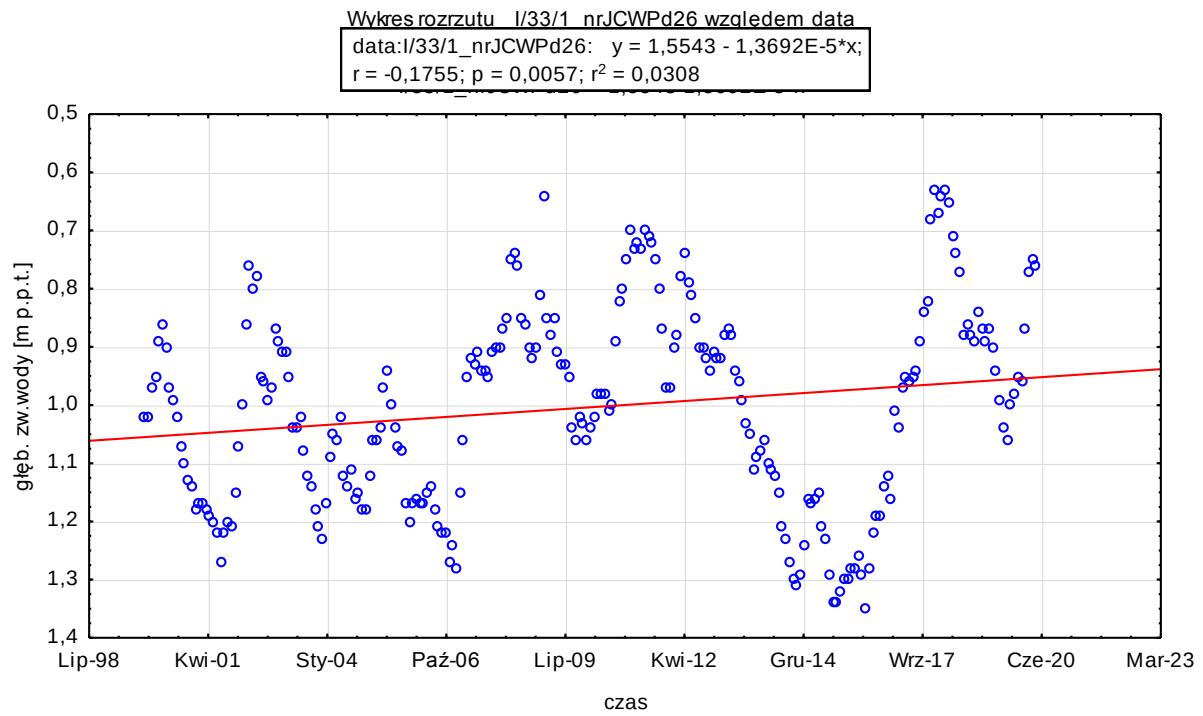
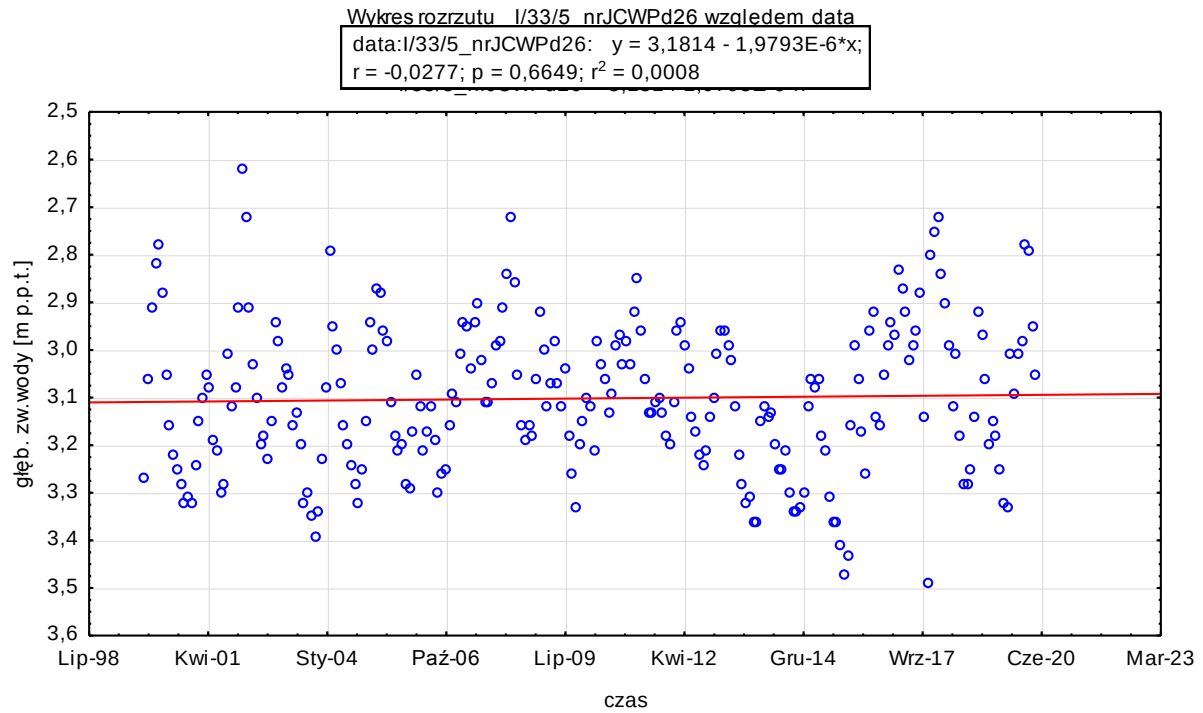
data:II/417/1_nrJCWPd26: $y = 5,575 - 7,7444E-6 \cdot x$;
 $r = -0,0374$; $p = 0,5607$; $r^2 = 0,0014$



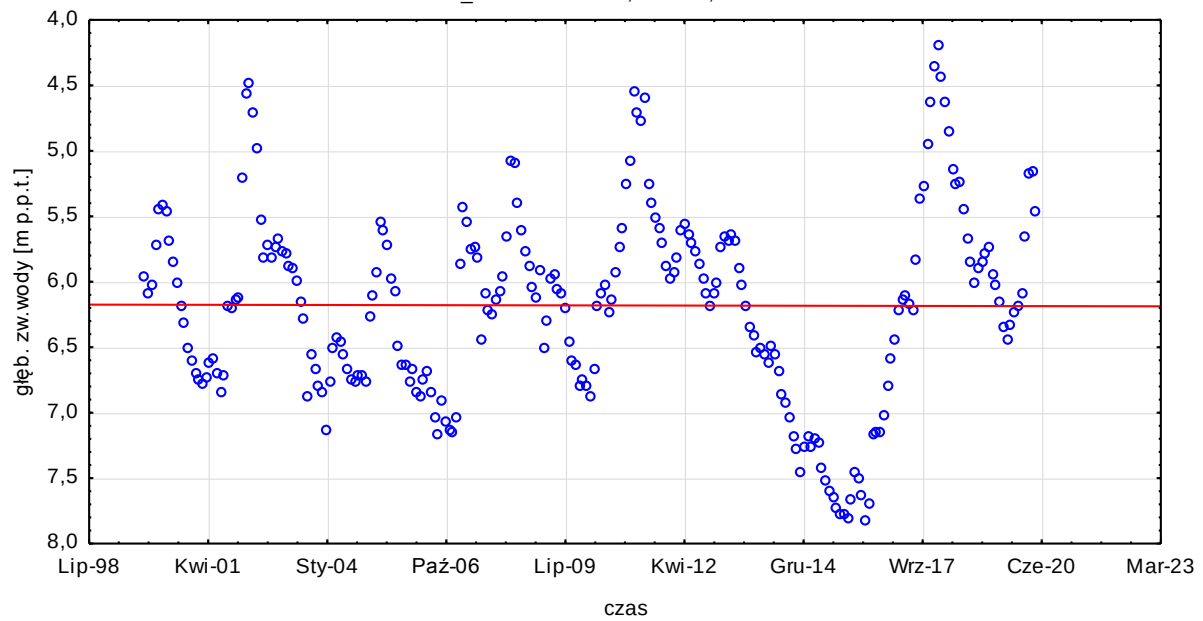




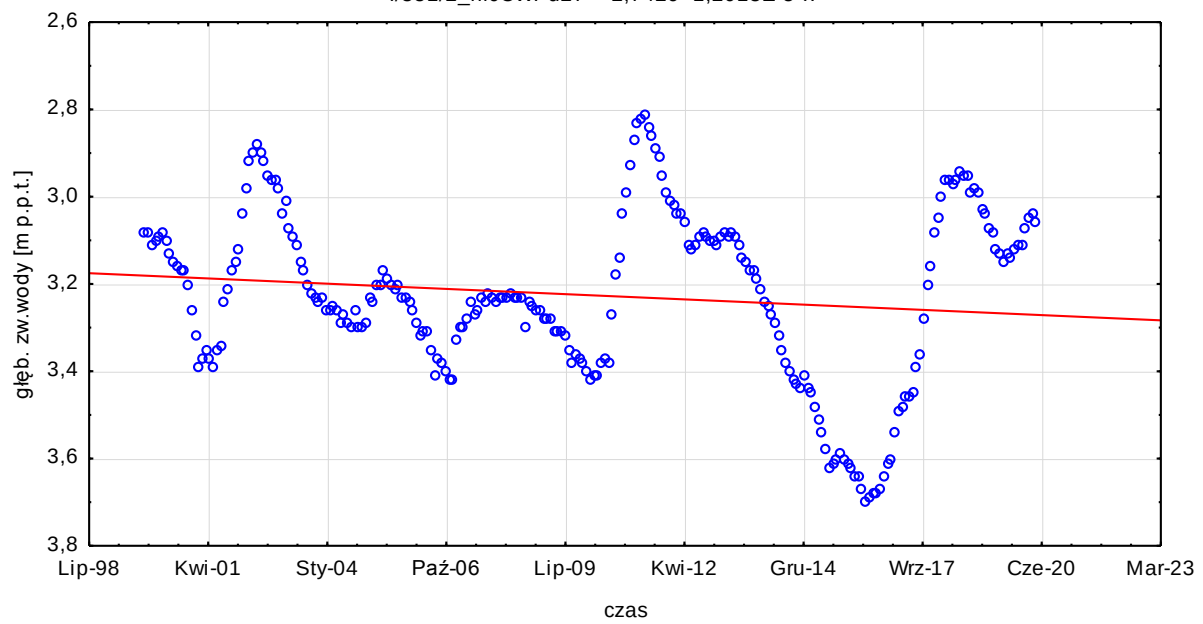


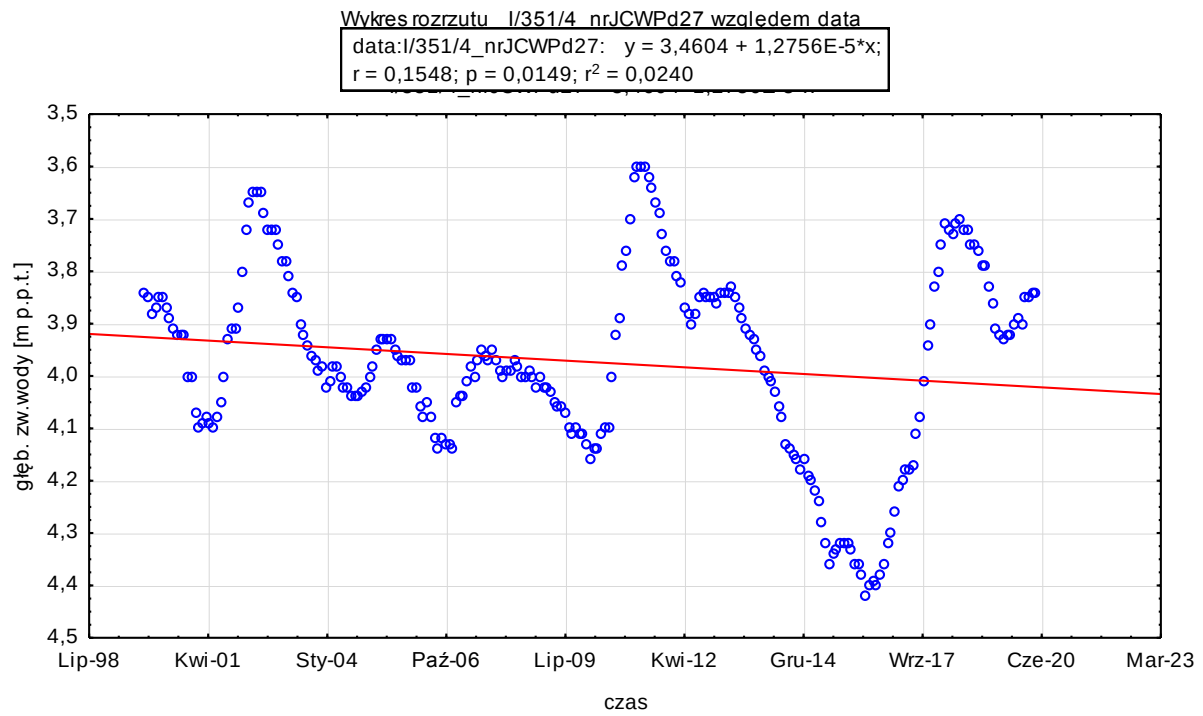
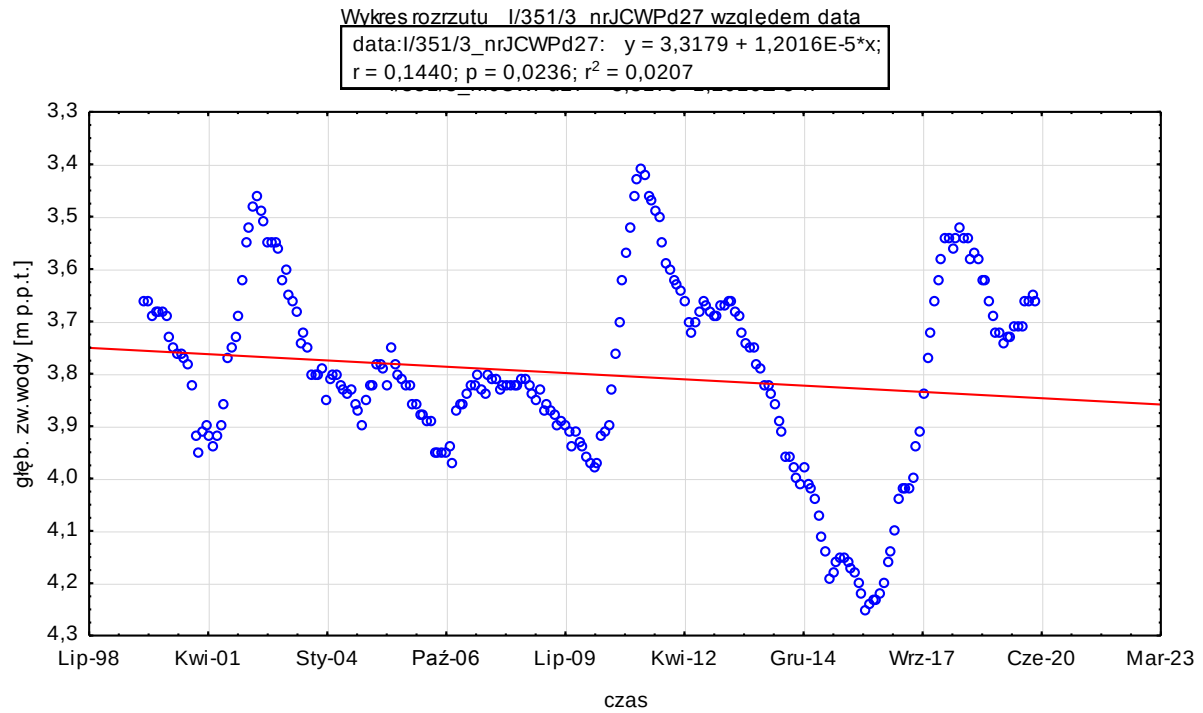


Wykres rozrzutu II/532/1_nrJCWPd27 względem data
data:II/532/1_nrJCWPd27: $y = 6,1215 + 1,4639E-6 \cdot x$;
 $r = 0,0043$; $p = 0,9458$; $r^2 = 0,0000$



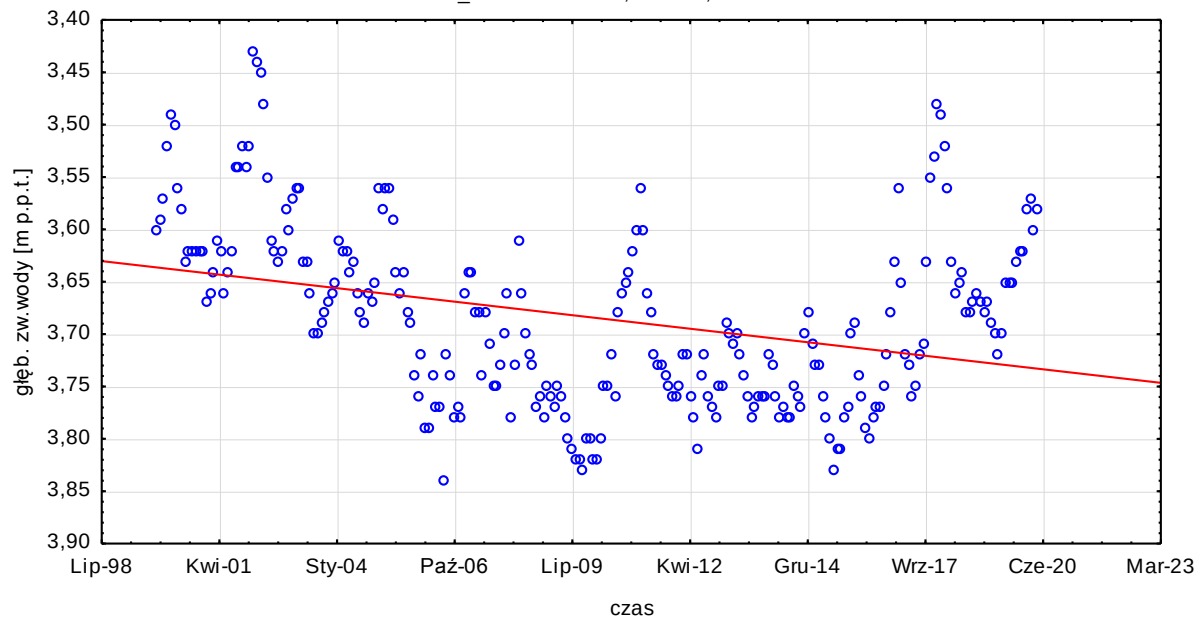
Wykres rozrzutu I/351/2_nrJCWPd27 względem data
data:I/351/2_nrJCWPd27: $y = 2,7429 + 1,2013E-5 \cdot x$;
 $r = 0,1348$; $p = 0,0342$; $r^2 = 0,0182$





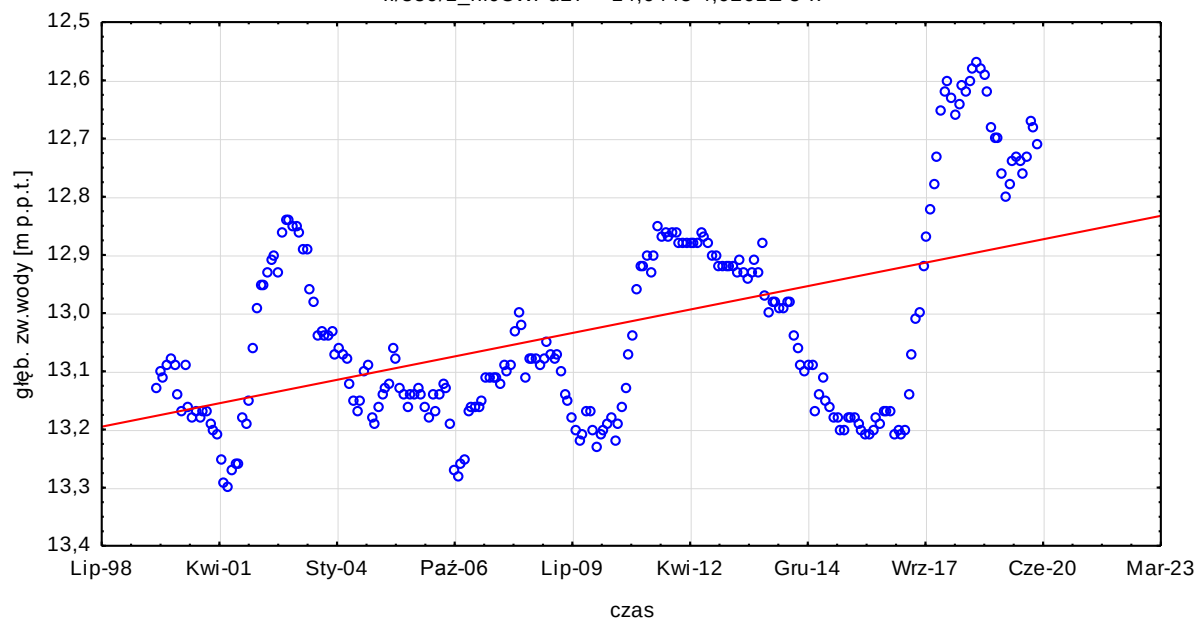
Wykres rozrzutu I/351/5_nrJCWPd27 względem data

data:I/351/5_nrJCWPd27: $y = 3,1656 + 1,2907E-5 \cdot x$;
 $r = 0,3289$; $p = 0,00000$; $r^2 = 0,1082$



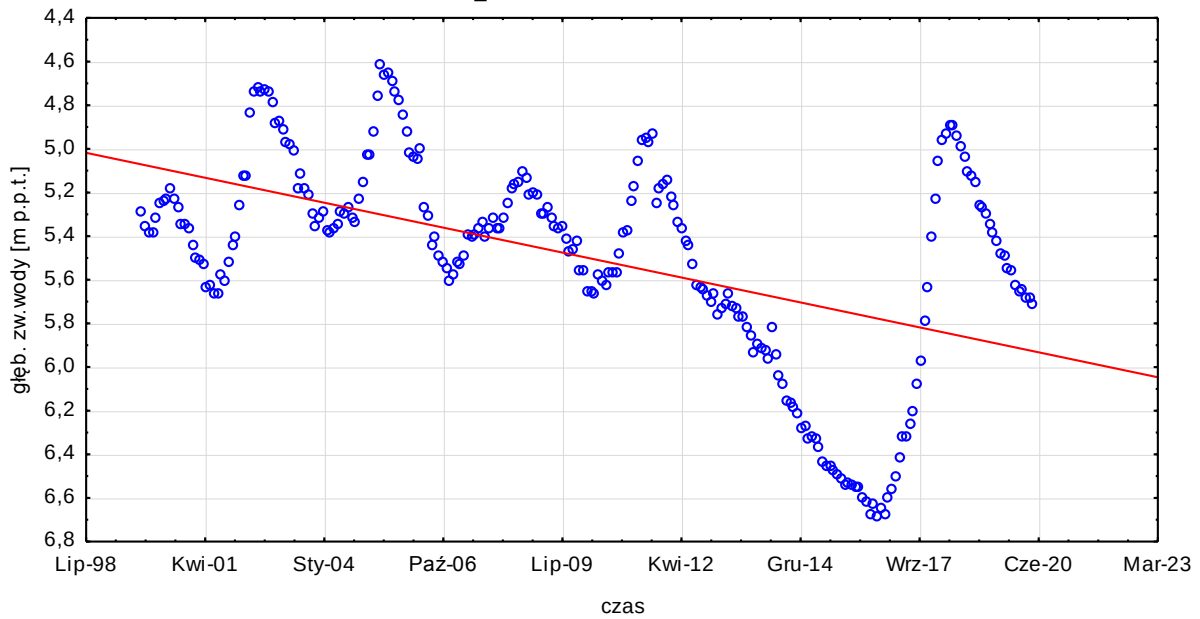
Wykres rozrzutu II/359/1_nrJCWPd27 względem data

data:II/359/1_nrJCWPd27: $y = 14,6445 - 4,0261E-5 \cdot x$;
 $r = -0,5007$; $p = 0,00000$; $r^2 = 0,2507$



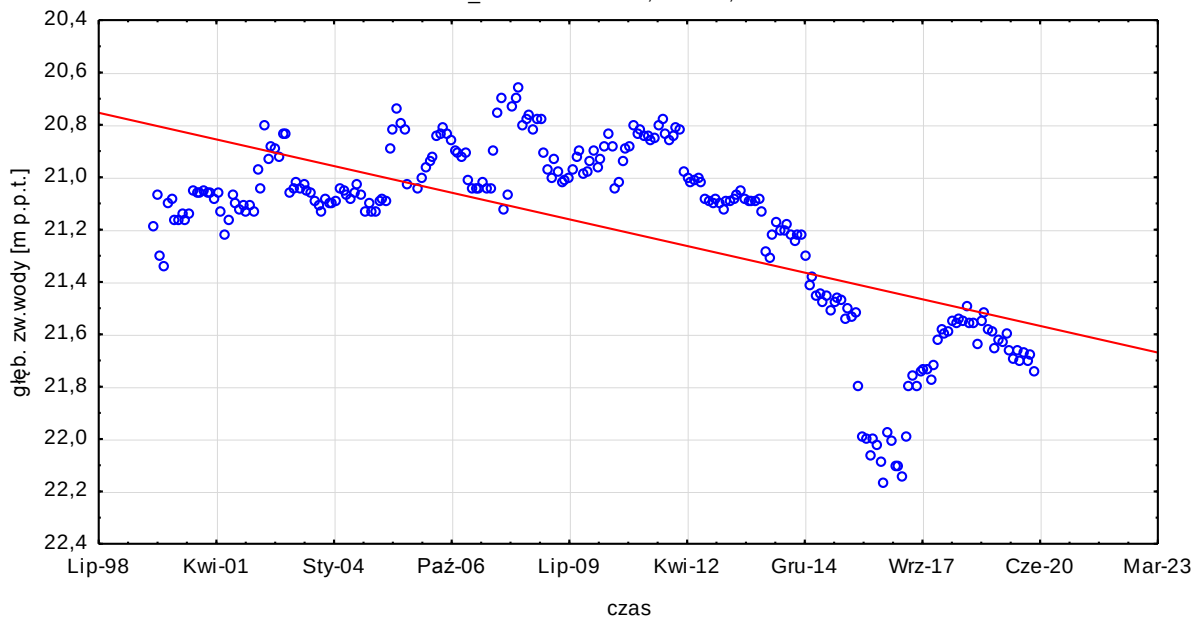
Wykres rozrzutu II/795/1_nrJCWPd28 względem data

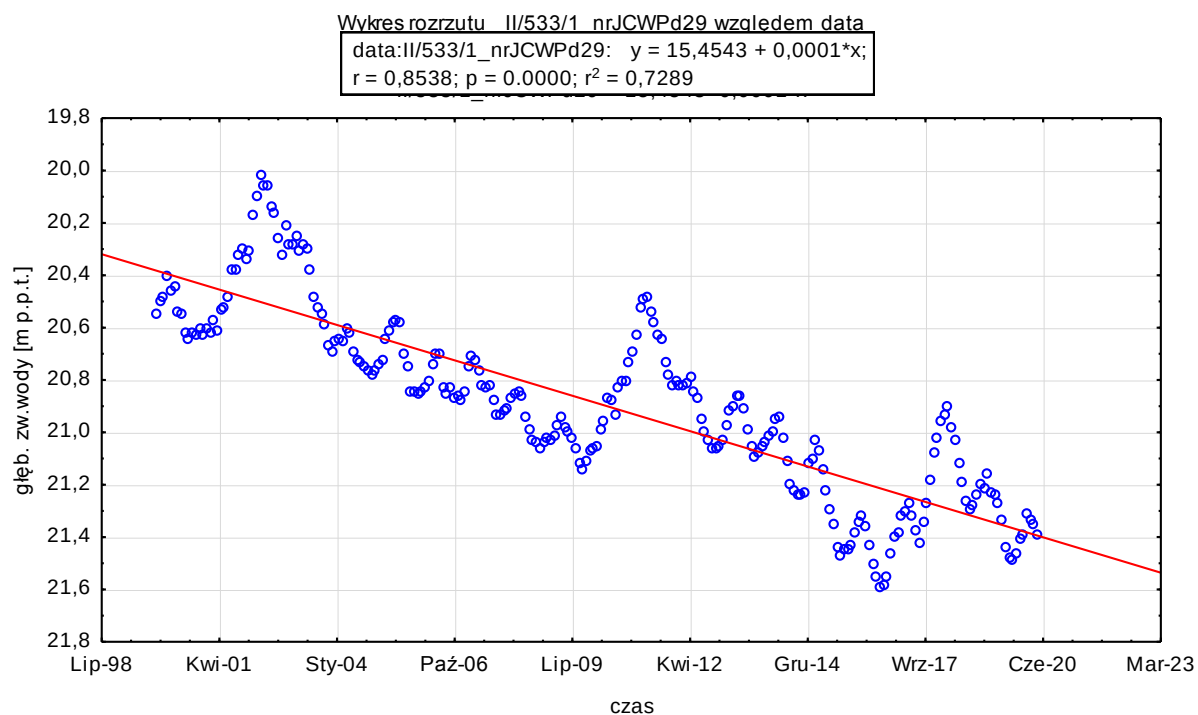
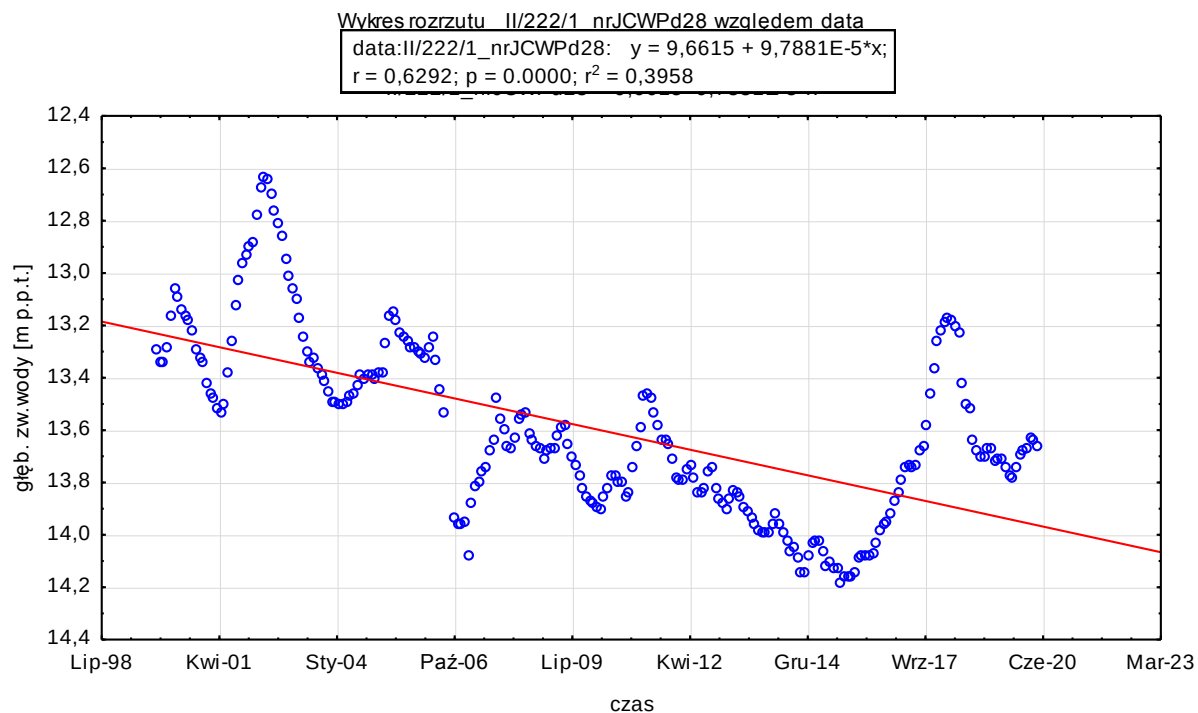
data:II/795/1_nrJCWPd28: $y = 0,9033 + 0,0001 \cdot x$; $r = 0,5122$; $p = 0,0000$;
 $r^2 = 0,2623$

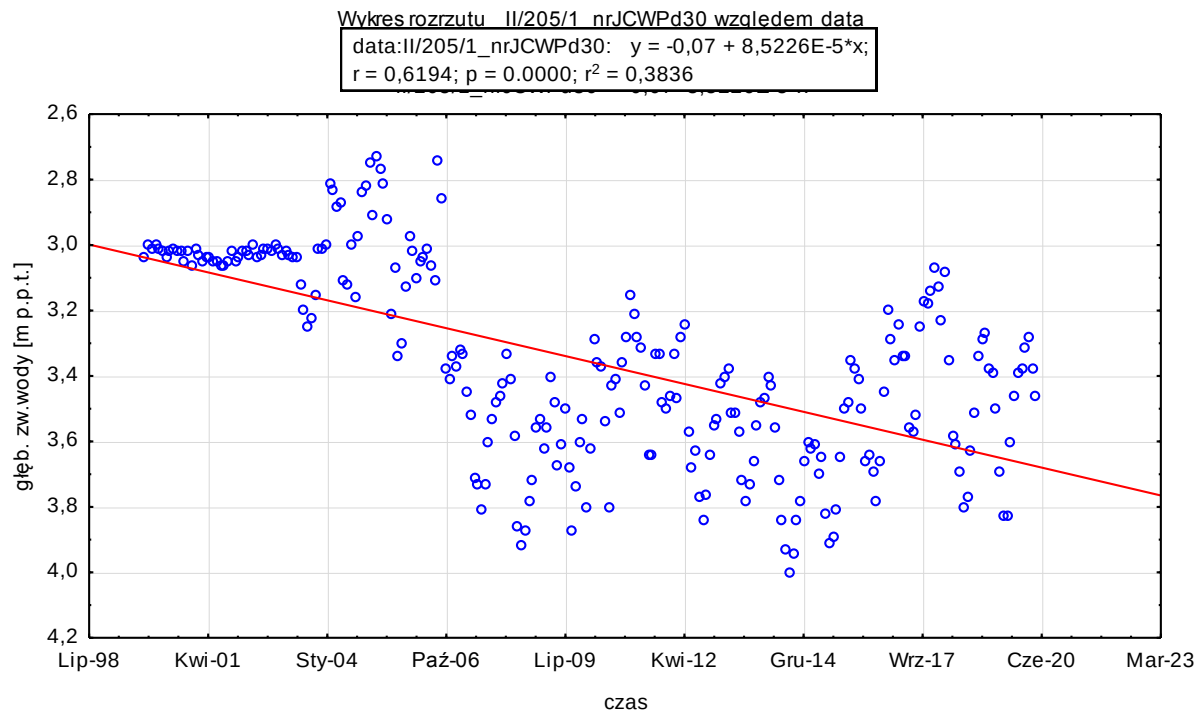
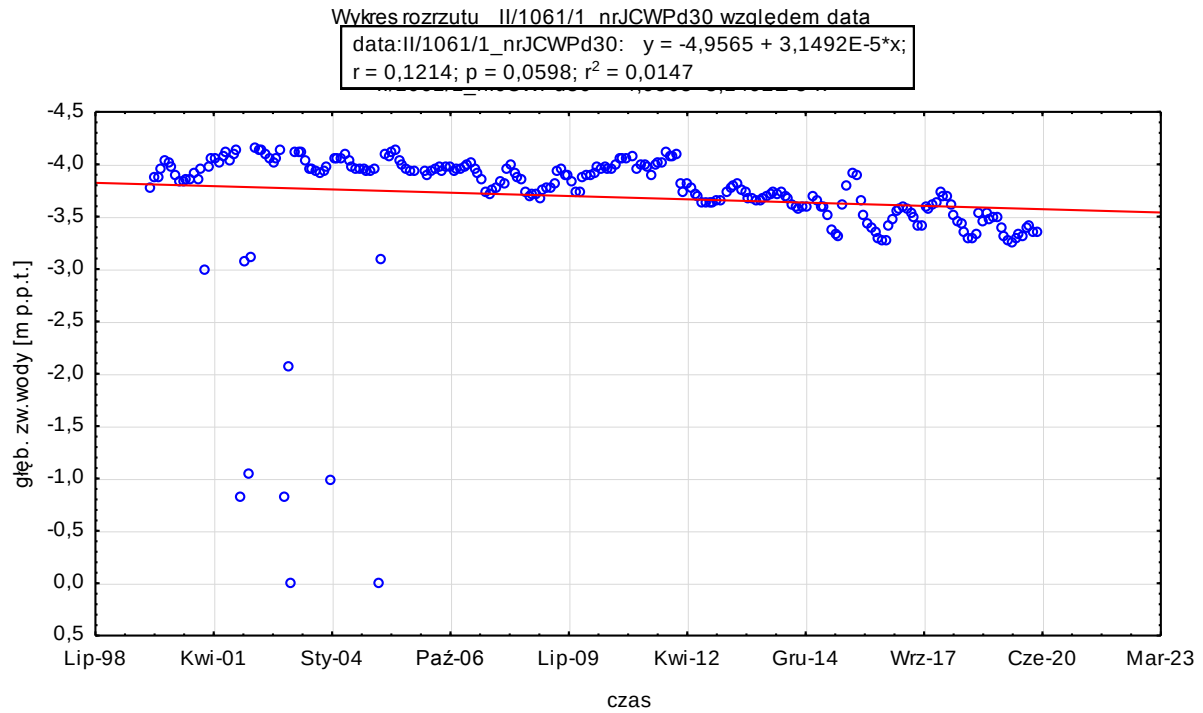


Wykres rozrzutu II/214/1_nrJCWPd28 względem data

data:II/214/1_nrJCWPd28: $y = 17,0913 + 0,0001 \cdot x$;
 $r = 0,6495$; $p = 0,0000$; $r^2 = 0,4218$

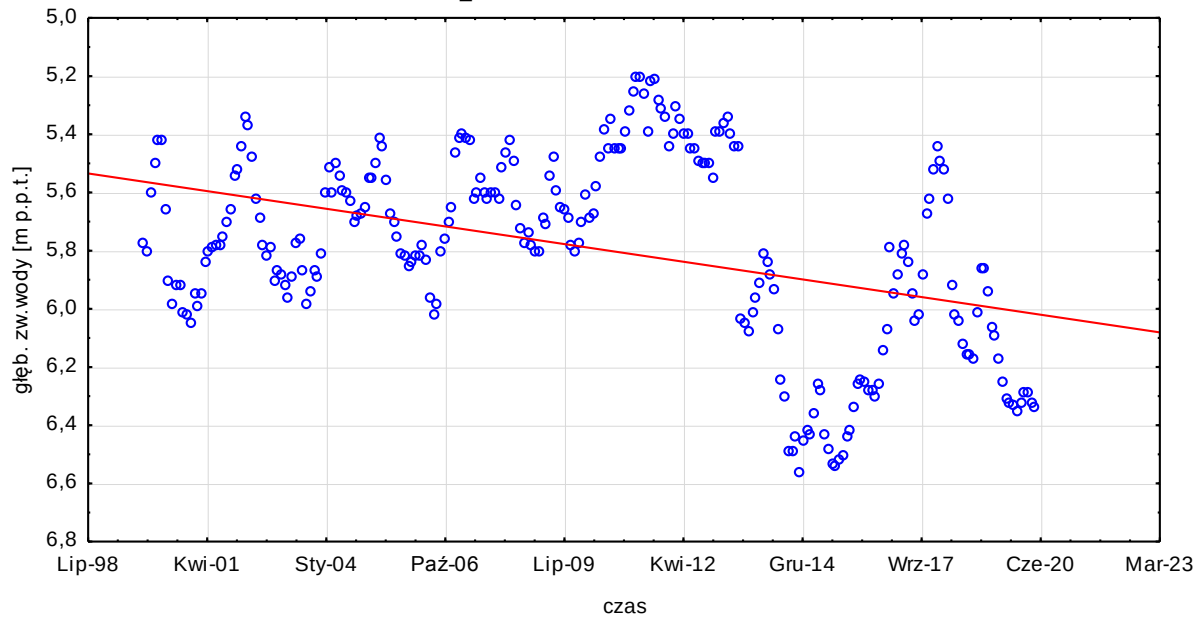






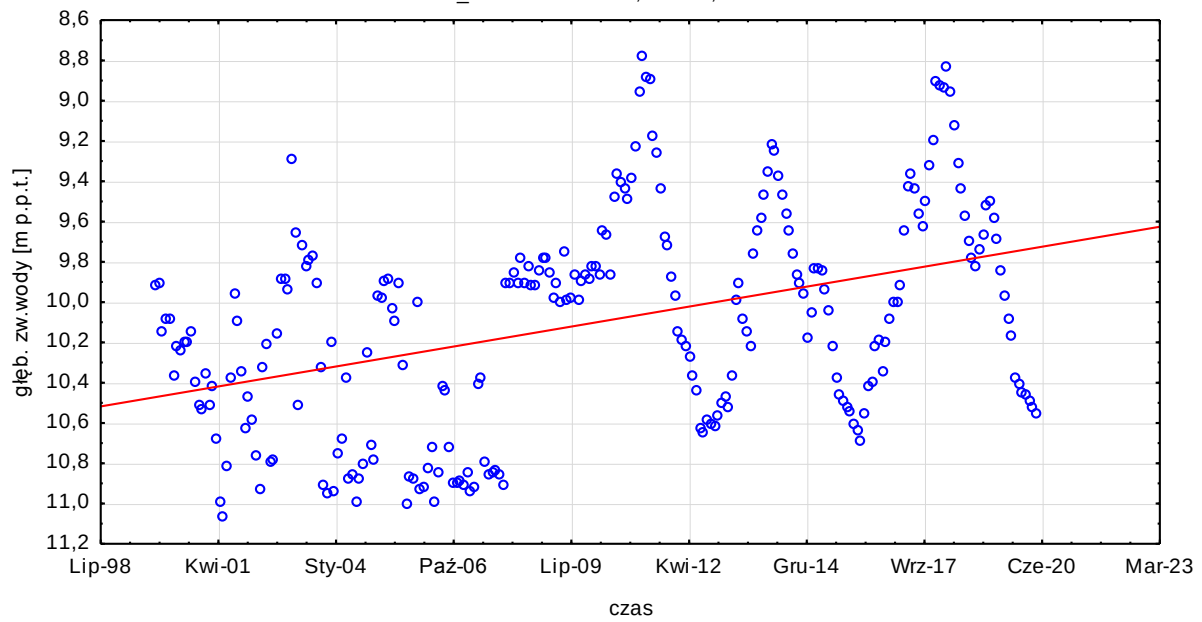
Wykres rozrzutu II/231/1_nrJCWPd31 względem data

data:II/231/1_nrJCWPd31: $y = 3,3492 + 6,0701E-5x$;
 $r = 0,4004$; $p = 0,0000$; $r^2 = 0,1603$



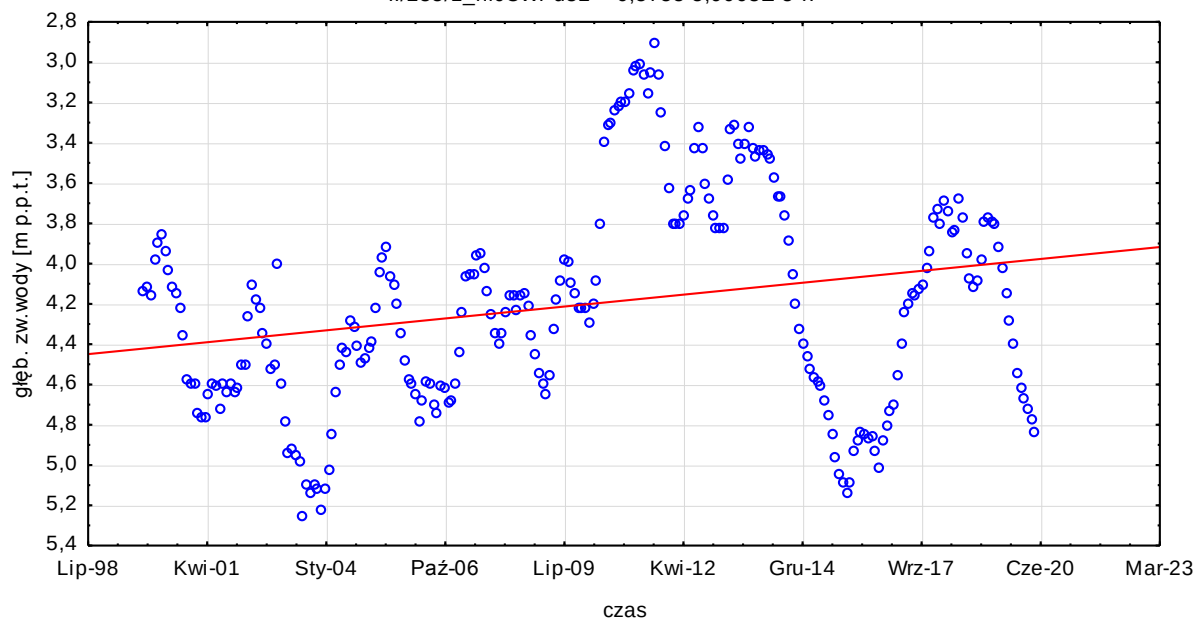
Wykres rozrzutu II/130/1_nrJCWPd32 względem data

data:II/130/1_nrJCWPd32: $y = 14,0878 - 9,9164E-5x$;
 $r = -0,4073$; $p = 0,0000$; $r^2 = 0,1659$



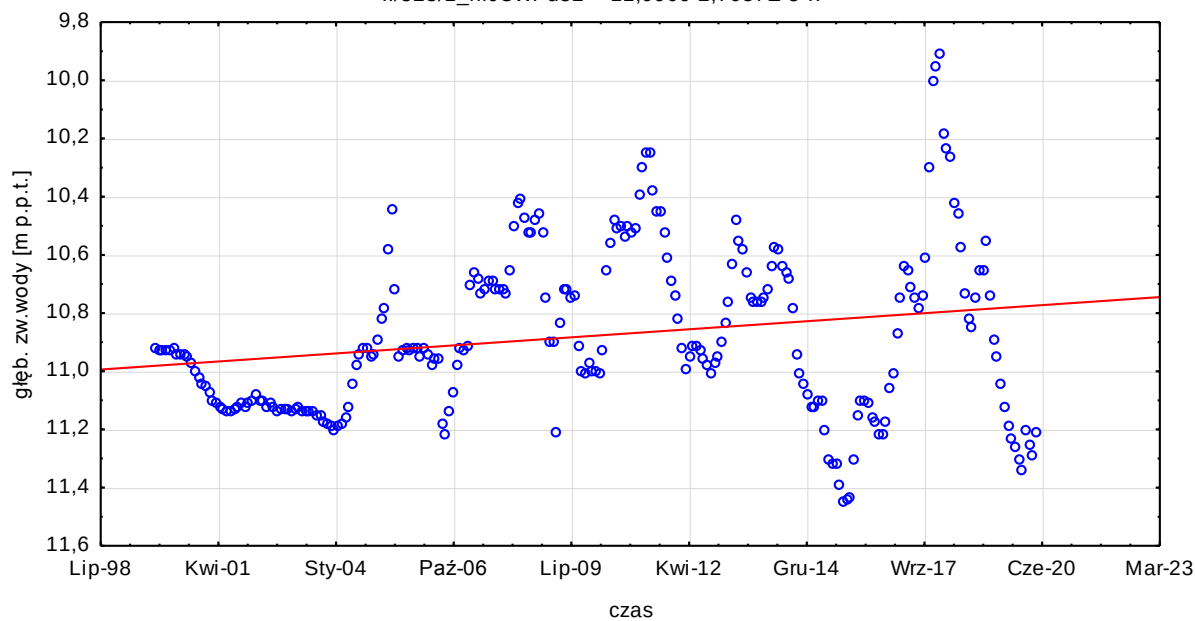
Wykres rozrzutu II/235/1_nrJCWPd32 względem data

data:II/235/1_nrJCWPd32: $y = 6,5755 - 5,9063E-5 \cdot x$;
 $r = -0,2441$; $p = 0,0001$; $r^2 = 0,0596$



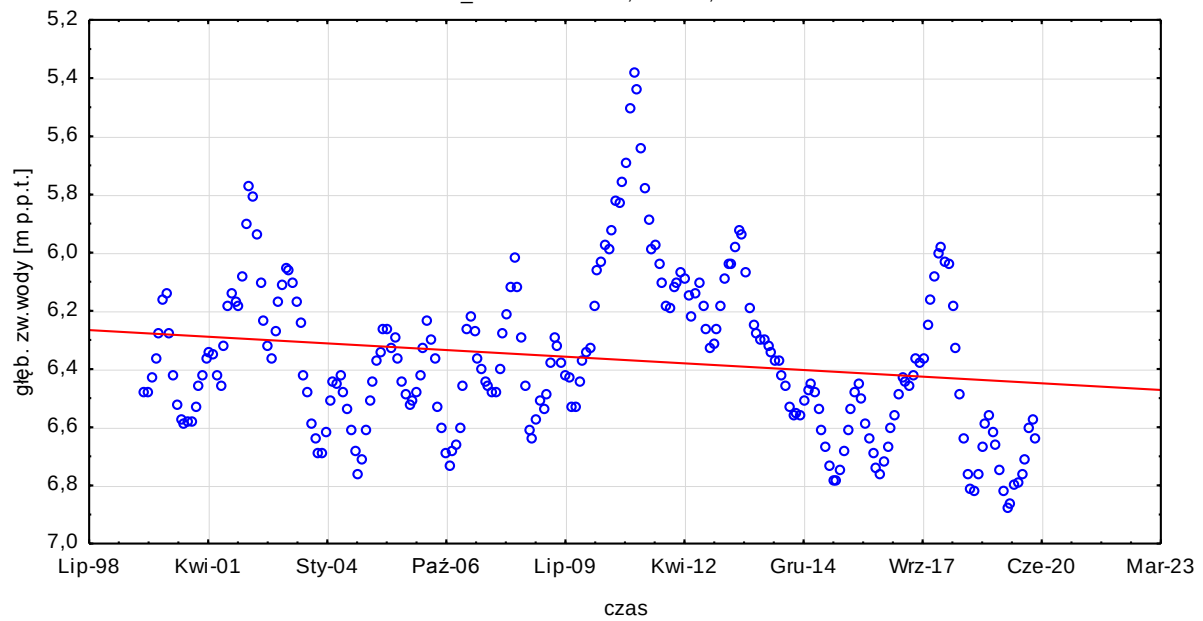
Wykres rozrzutu II/323/1_nrJCWPd32 względem data

data:II/323/1_nrJCWPd32: $y = 11,9909 - 2,7687E-5 \cdot x$;
 $r = -0,2125$; $p = 0,0008$; $r^2 = 0,0451$



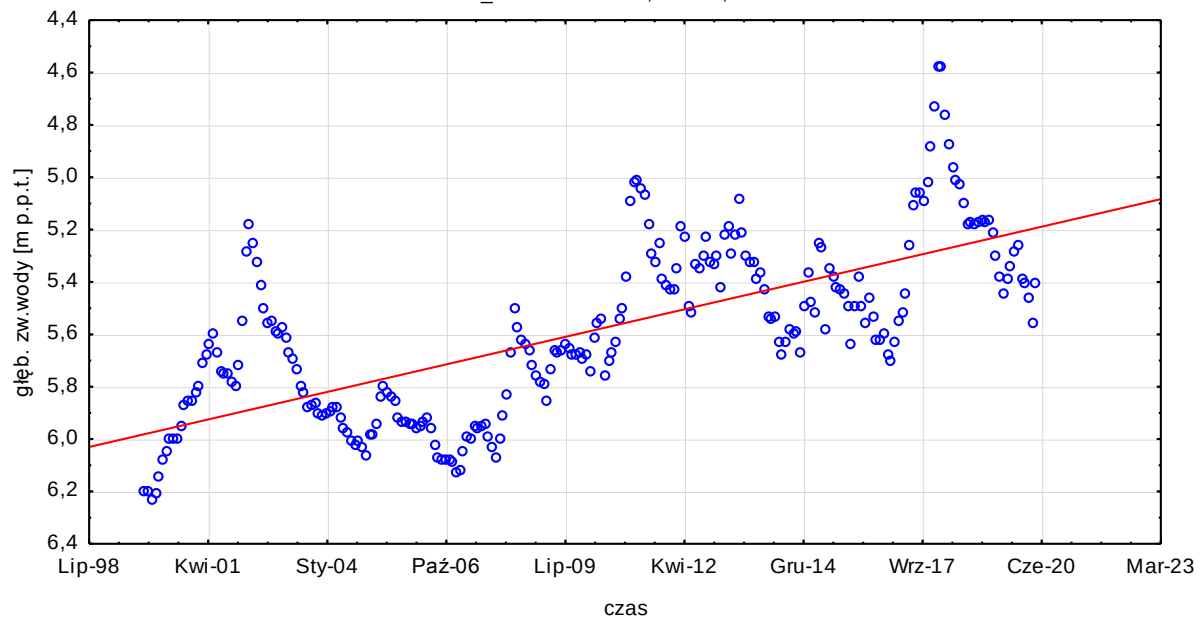
Wykres rozrzutu II/362/1_nrJCWPd33 względem data

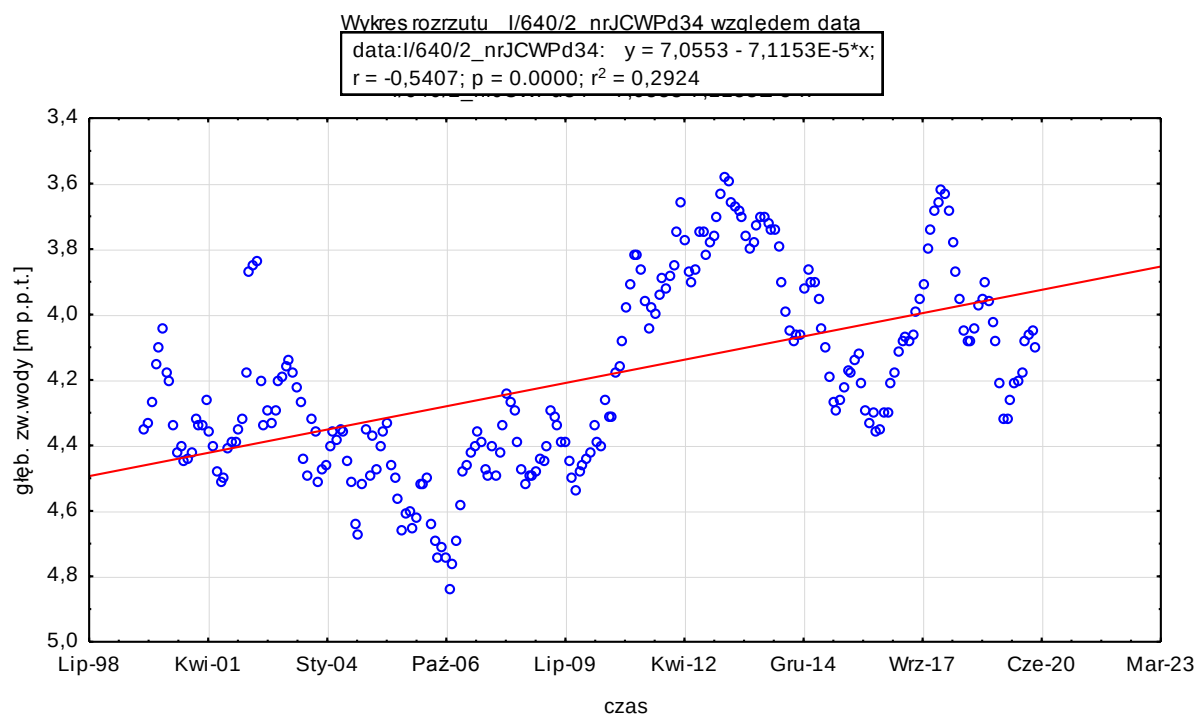
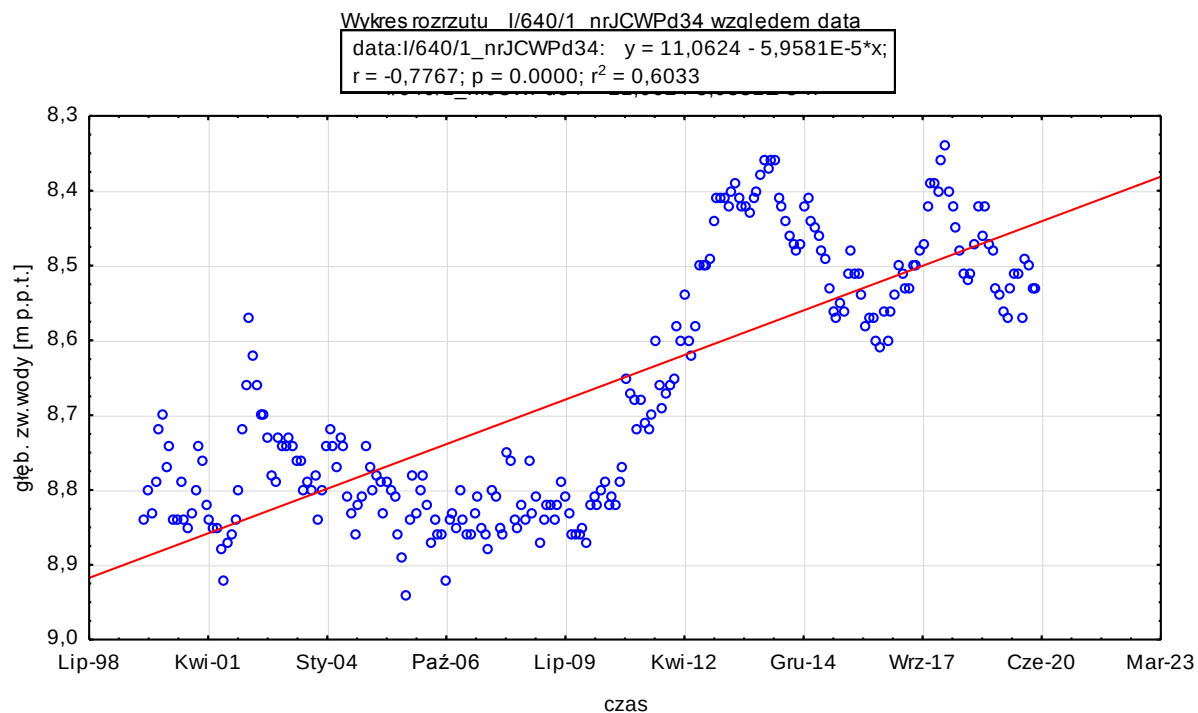
data:II/362/1_nrJCWPd33: $y = 5,4433 + 2,2855E-5 \cdot x$;
 $r = 0,1830$; $p = 0,0039$; $r^2 = 0,0335$

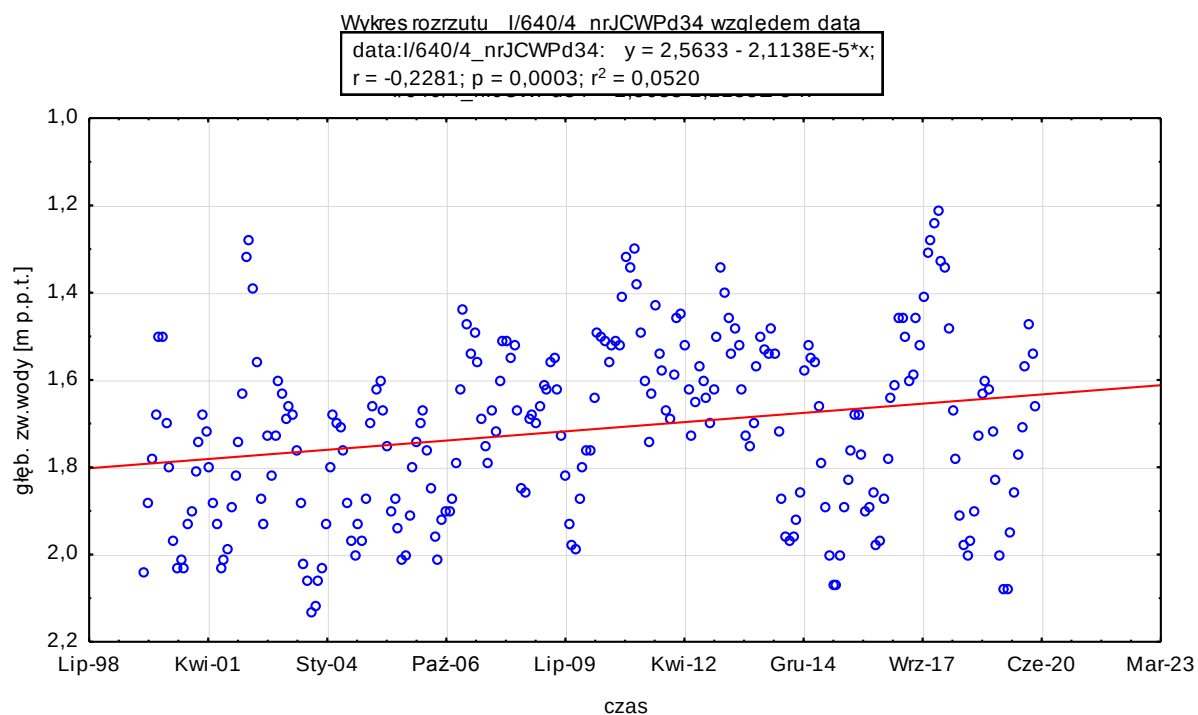
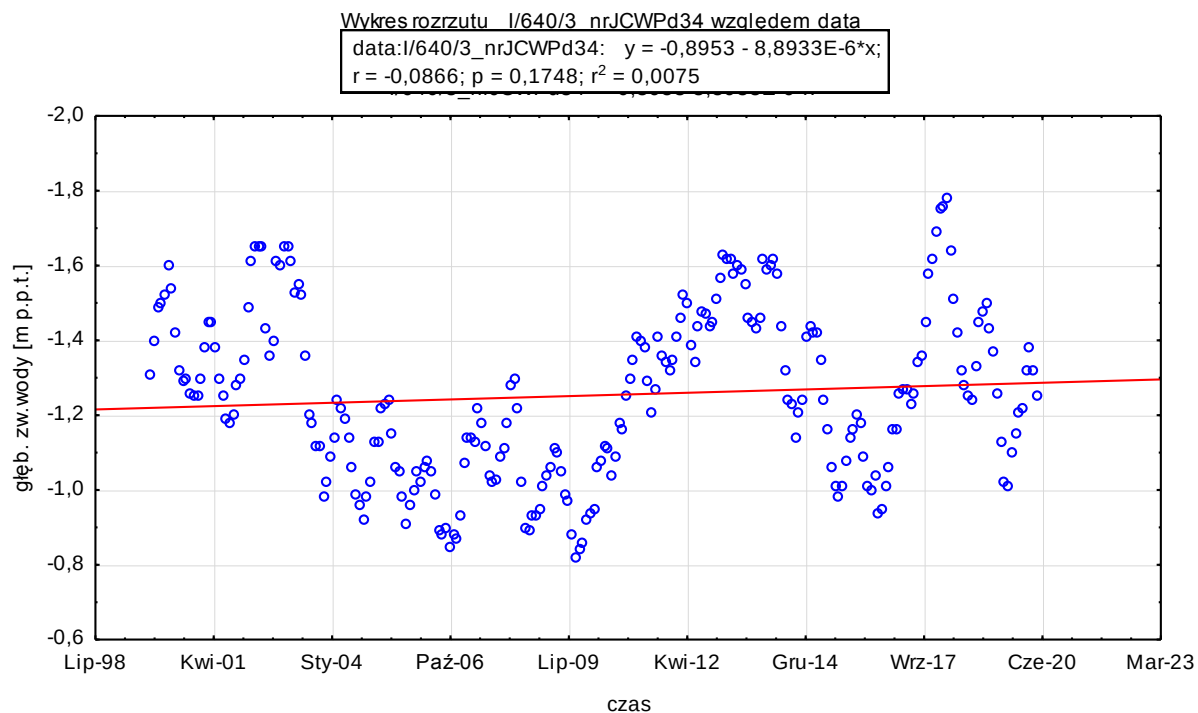


Wykres rozrzutu II/442/1_nrJCWPd34 względem data

data:II/442/1_nrJCWPd34: $y = 9,8165 - 0,0001 \cdot x$;
 $r = -0,6949$; $p = 0,0000$; $r^2 = 0,4829$

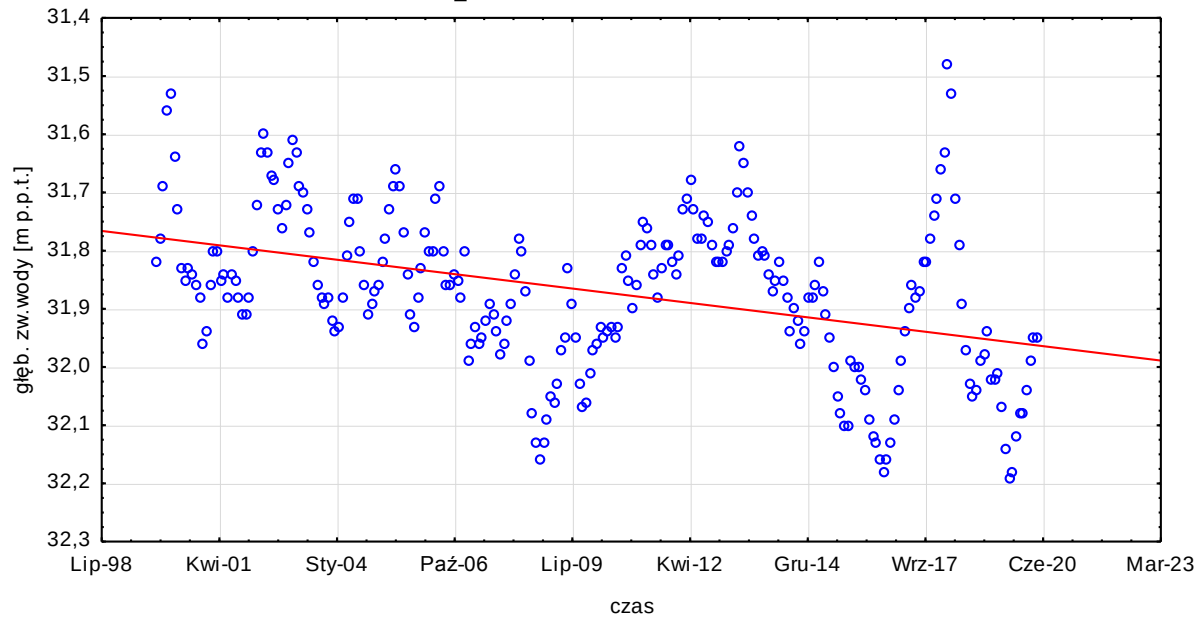






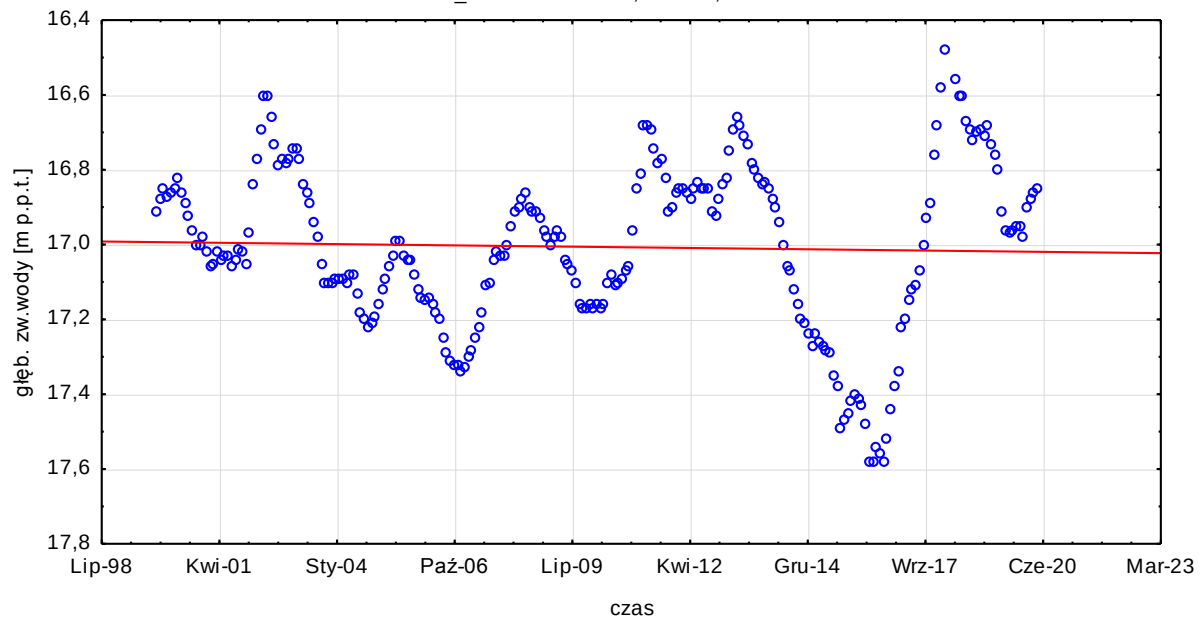
Wykres rozrzutu II/267/3_nrJCWPd34 względem data

data:II/267/3_nrJCWPd34: $y = 30,8748 + 2,4757E-5 \cdot x$;
 $r = 0,3946$; $p = 0,0000$; $r^2 = 0,1557$

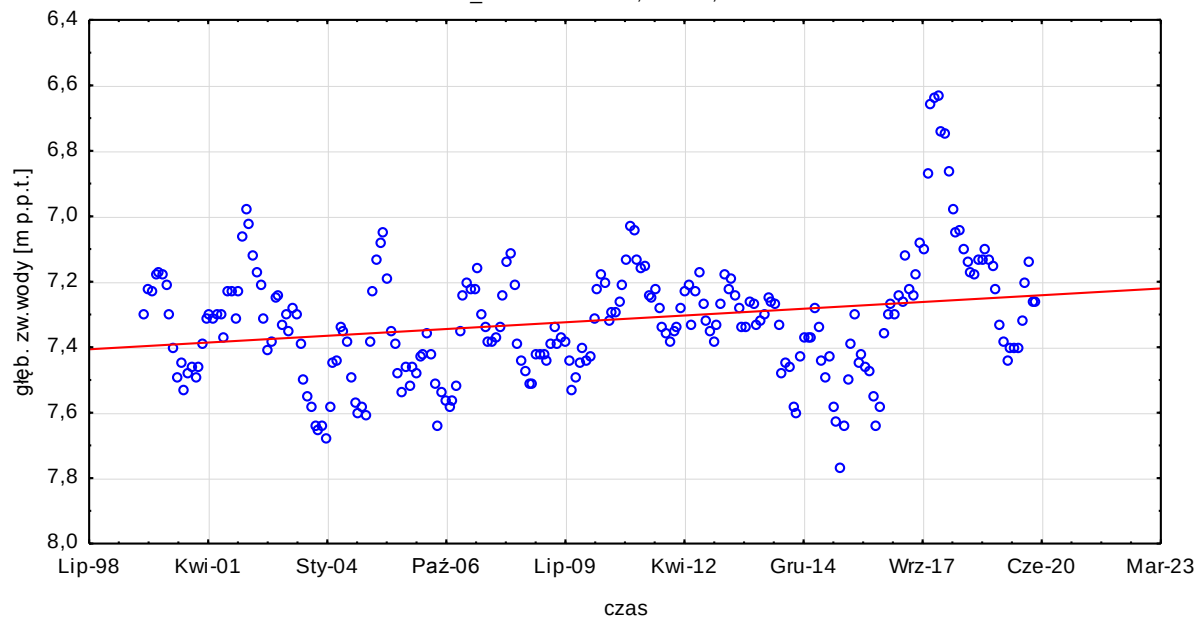


Wykres rozrzutu II/437/1_nrJCWPd35 względem data

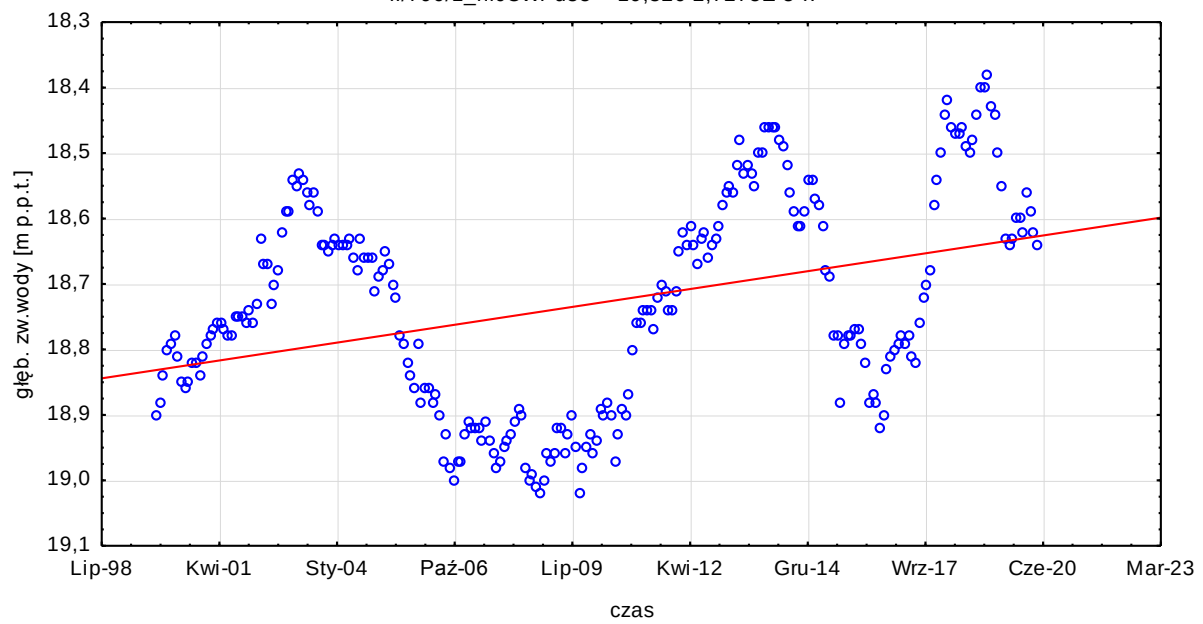
data:II/437/1_nrJCWPd35: $y = 16,8677 + 3,4499E-6 \cdot x$;
 $r = 0,0339$; $p = 0,5979$; $r^2 = 0,0011$



Wykres rozrzutu II/526/1_nrJCWPd35 względem data
data:II/526/1_nrJCWPd35: $y = 8,1501 - 2,066E-5 \cdot x$;
 $r = -0,2500$; $p = 0,00007$; $r^2 = 0,0625$

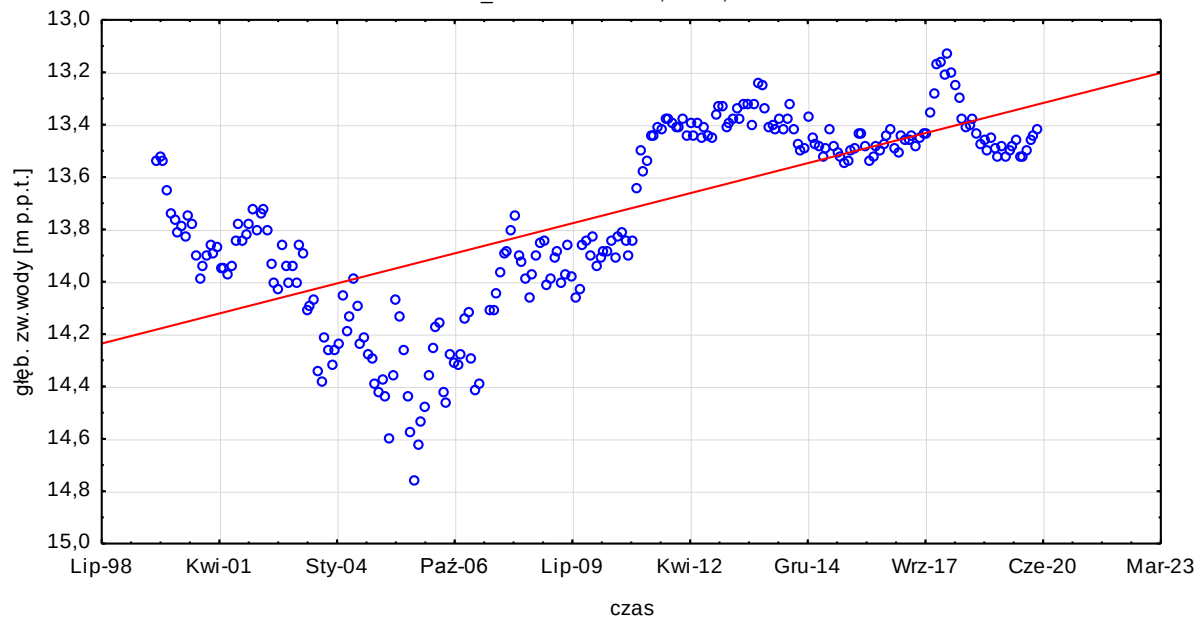


Wykres rozrzutu II/796/1_nrJCWPd35 względem data
data:II/796/1_nrJCWPd35: $y = 19,826 - 2,7275E-5 \cdot x$;
 $r = -0,3680$; $p = 0,00000$; $r^2 = 0,1354$



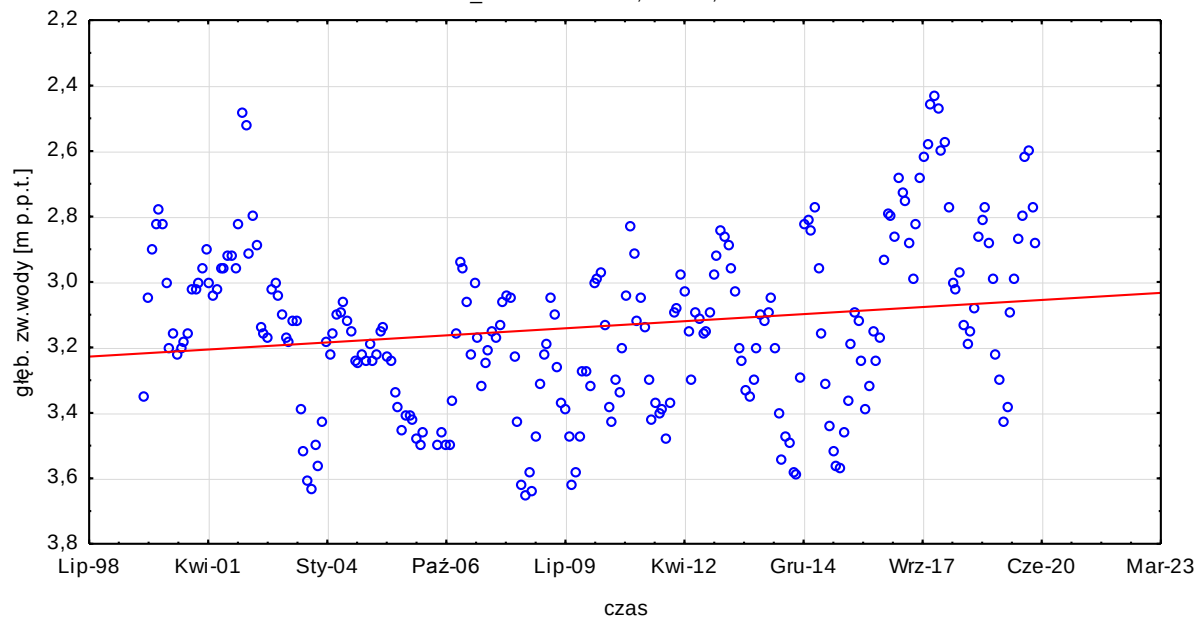
Wykres rozrzutu II/401/1_nrJCWPd35 względem data

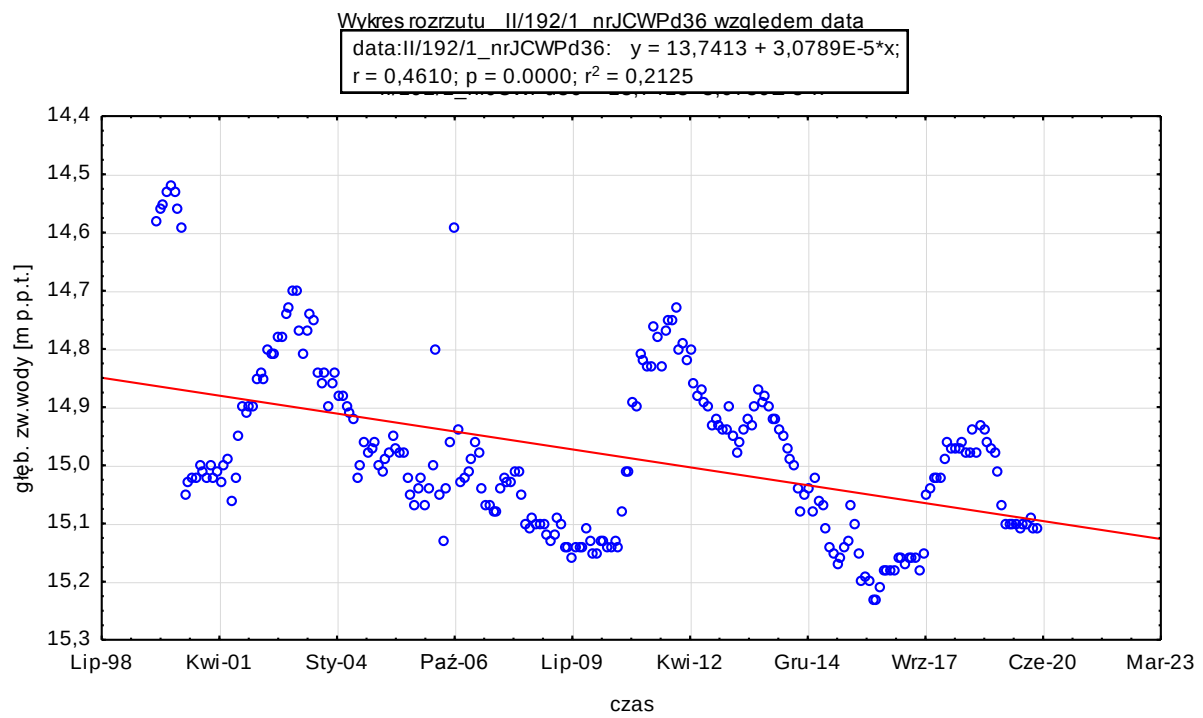
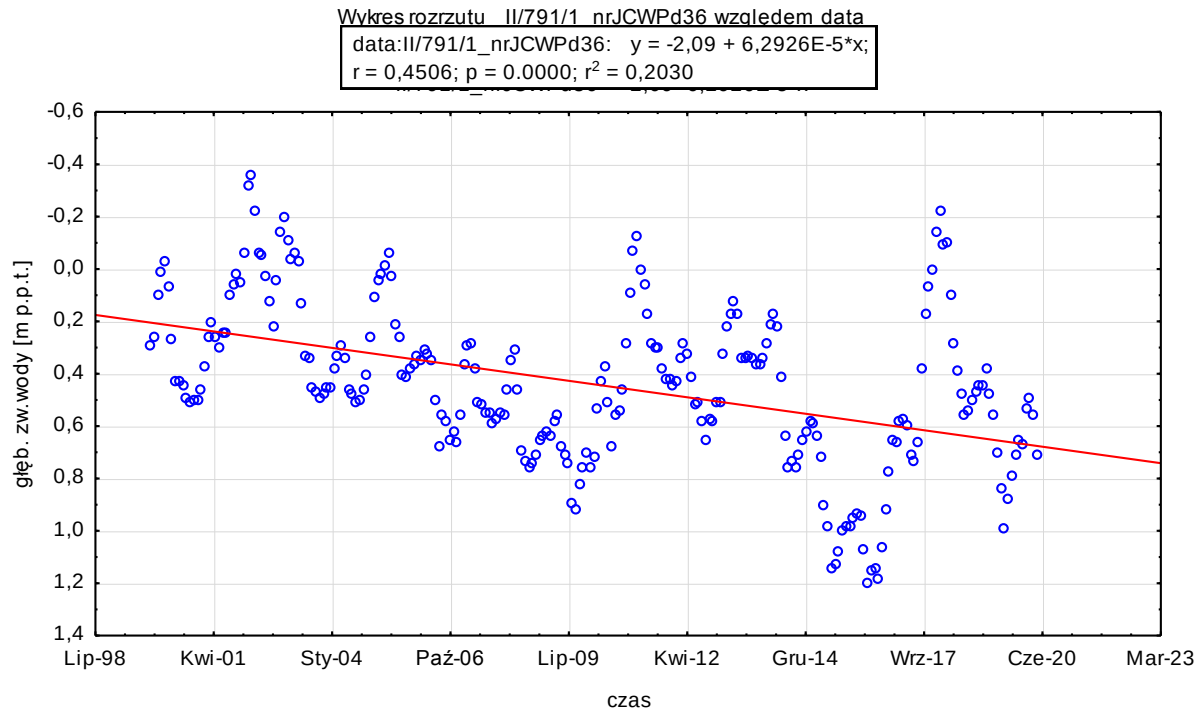
data:II/401/1_nrJCWPd35: $y = 18,371 - 0,0001 \cdot x$;
 $r = -0,6993$; $p = 0,0000$; $r^2 = 0,4890$

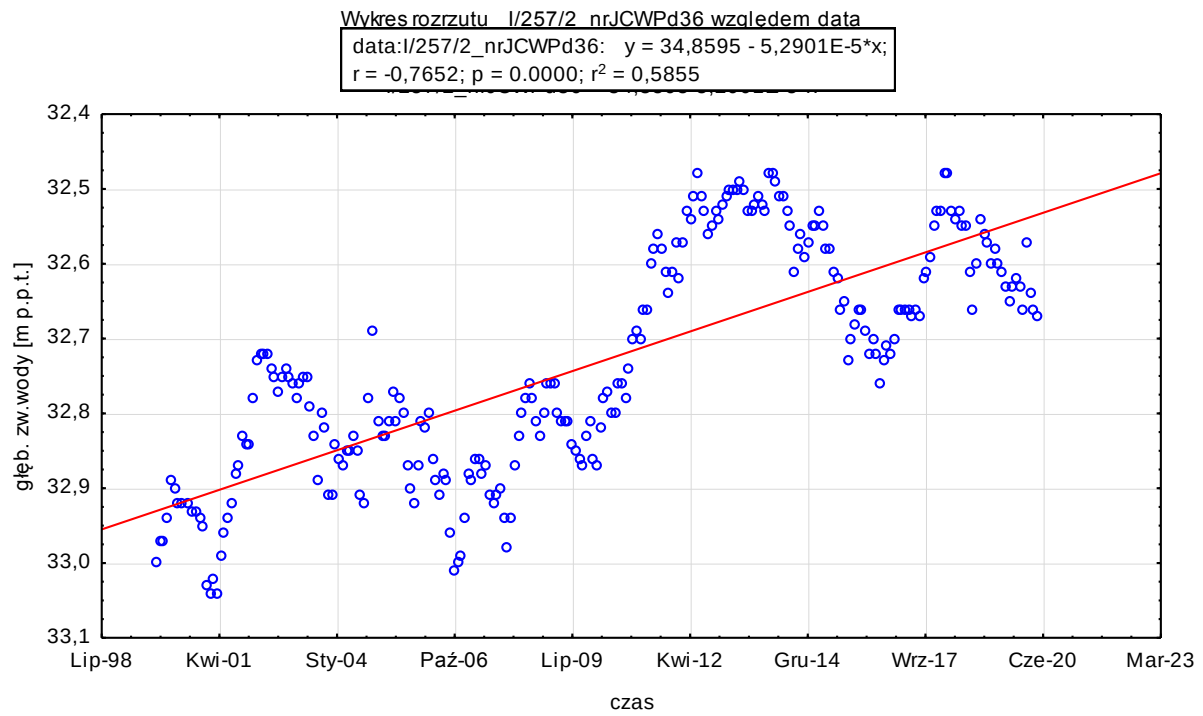
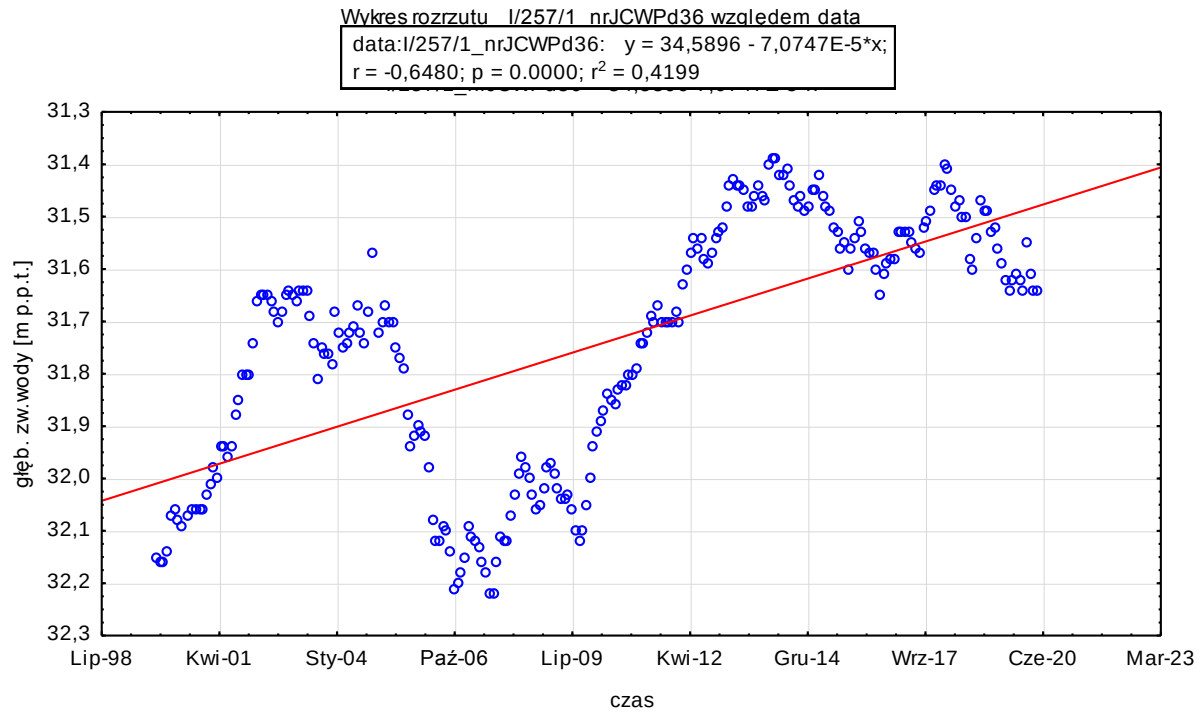


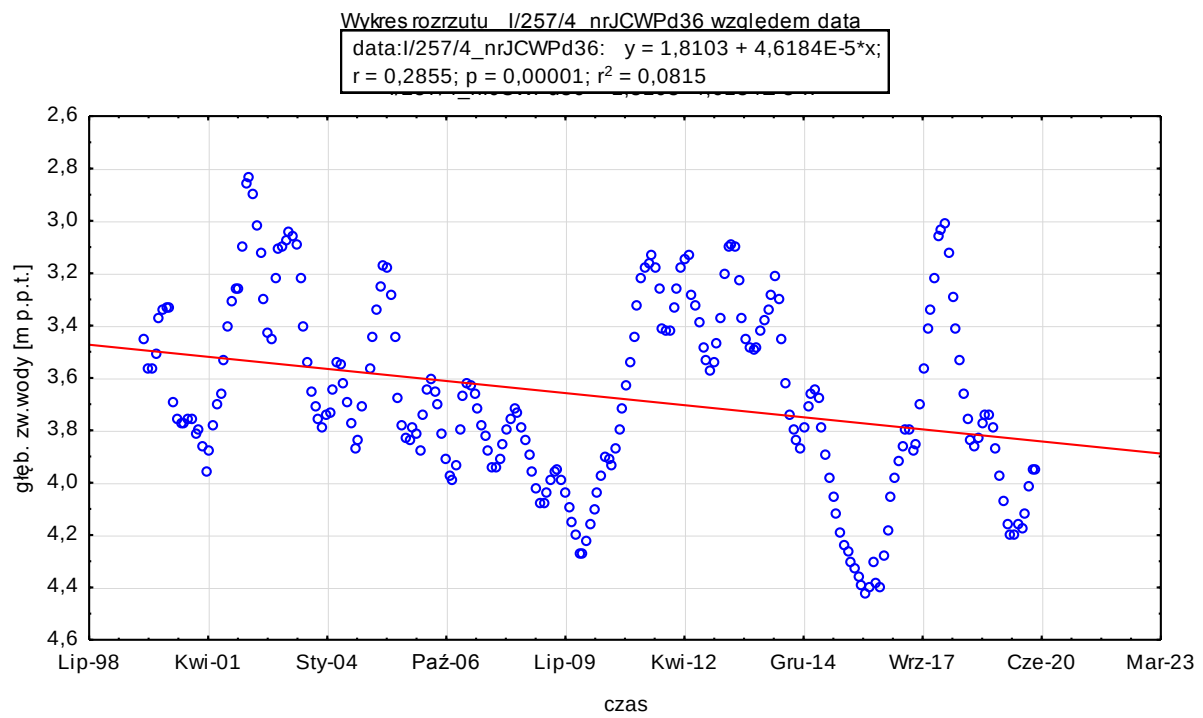
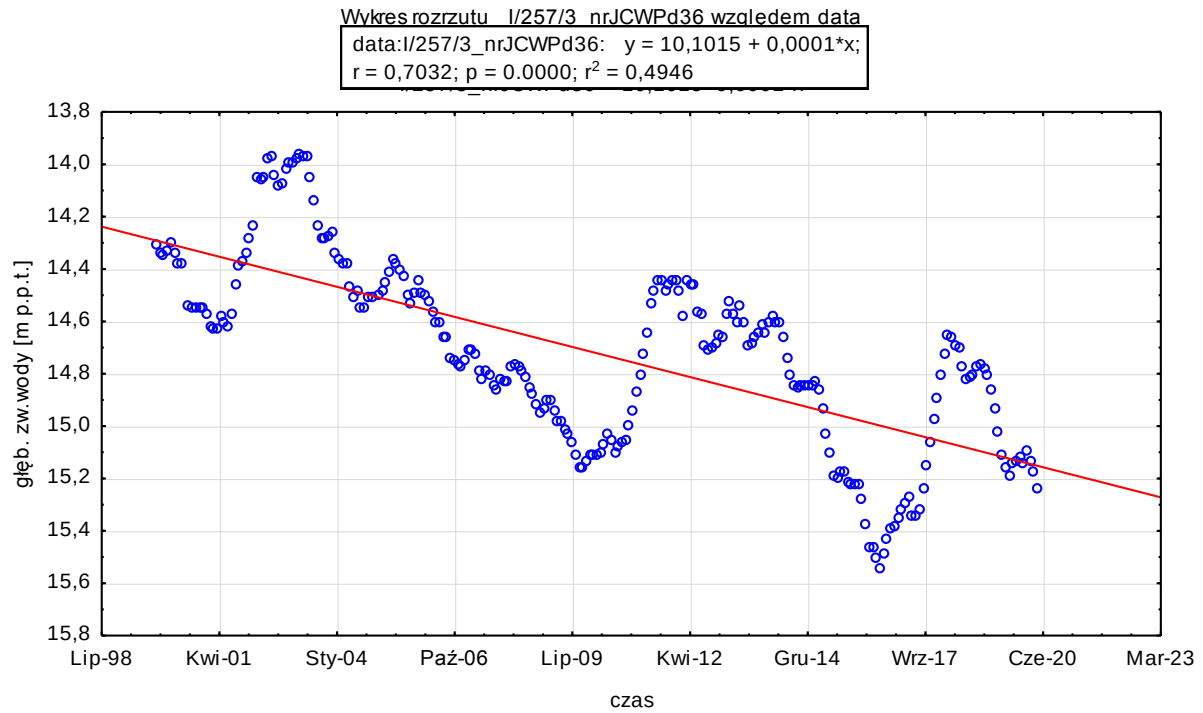
Wykres rozrzutu II/1030/1_nrJCWPd35 względem data

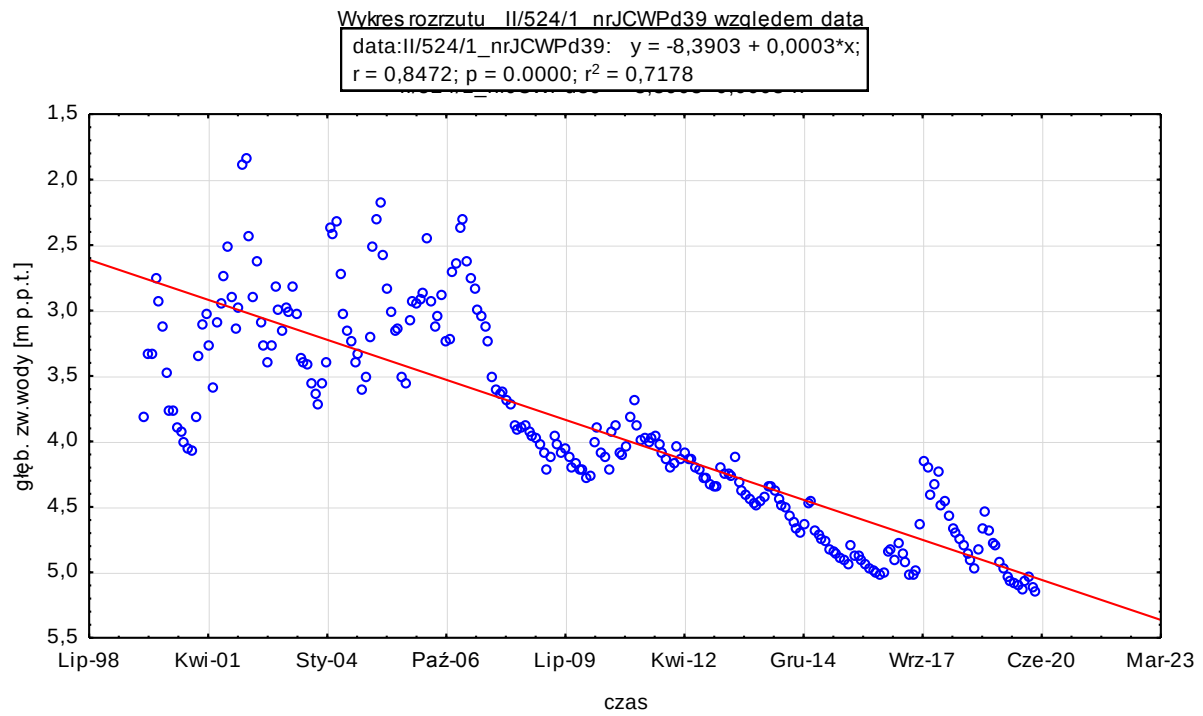
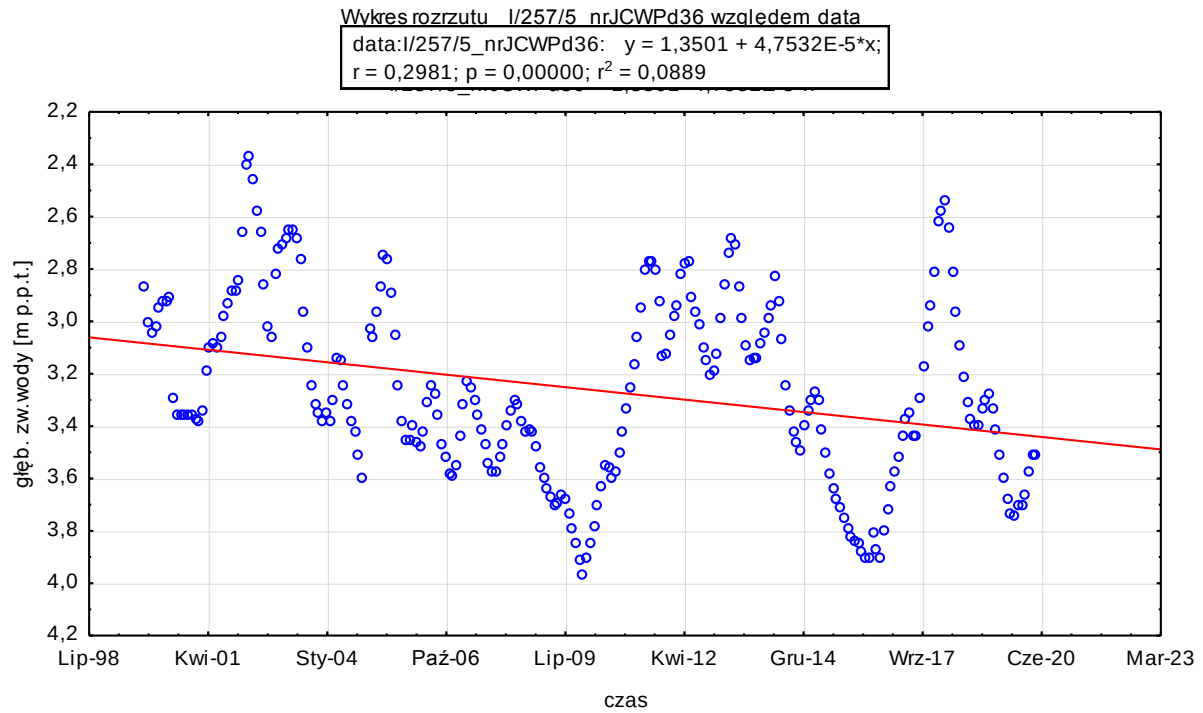
data:II/1030/1_nrJCWPd35: $y = 4,0067 - 2,1631E-5 \cdot x$;
 $r = -0,1833$; $p = 0,0041$; $r^2 = 0,0336$





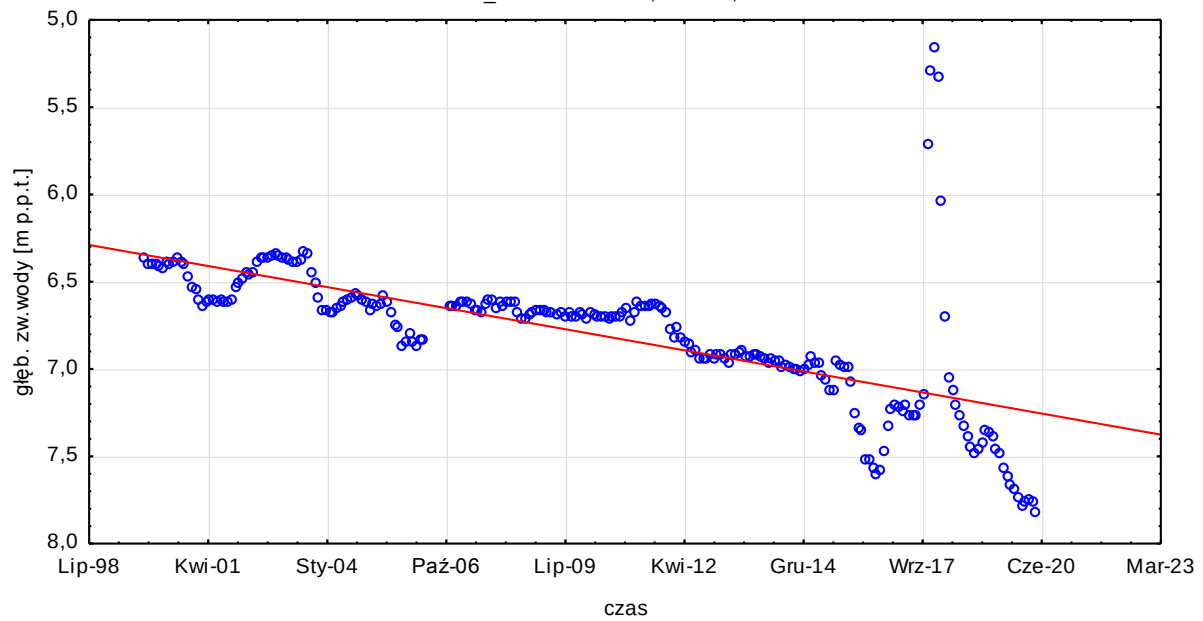






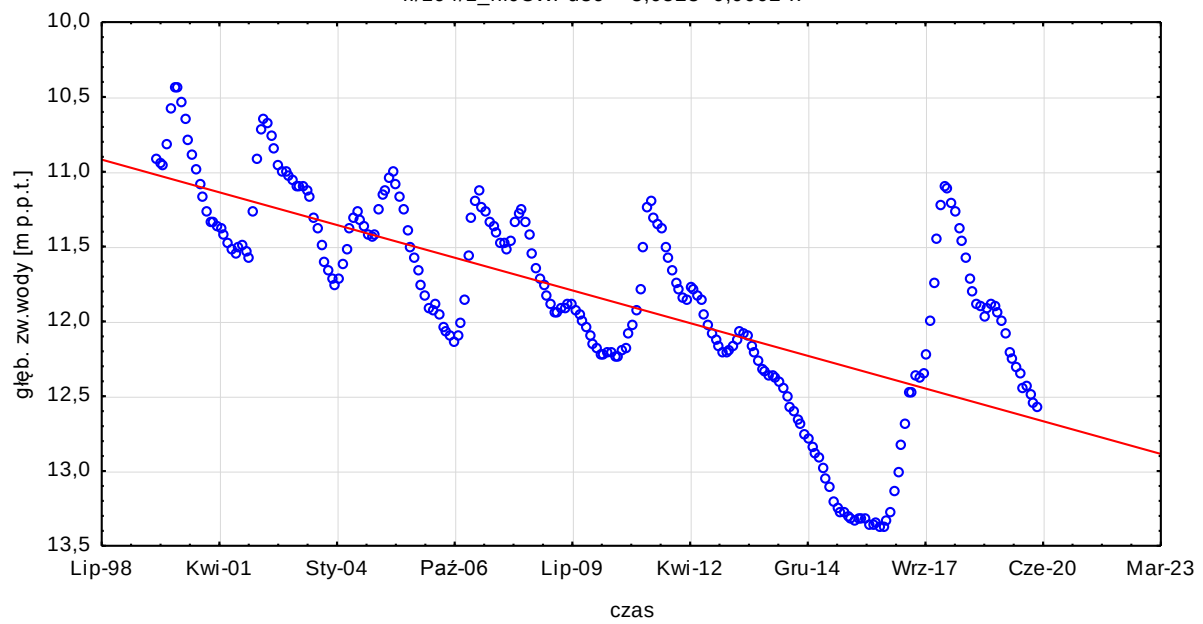
Wykres rozrzutu II/1070/1_nrJCWPd39 względem data

data:II/1070/1_nrJCWPd39: $y = 1,9426 + 0,0001 \cdot x$; $r = 0,6674$; $p = 0,0000$;
 $r^2 = 0,4454$



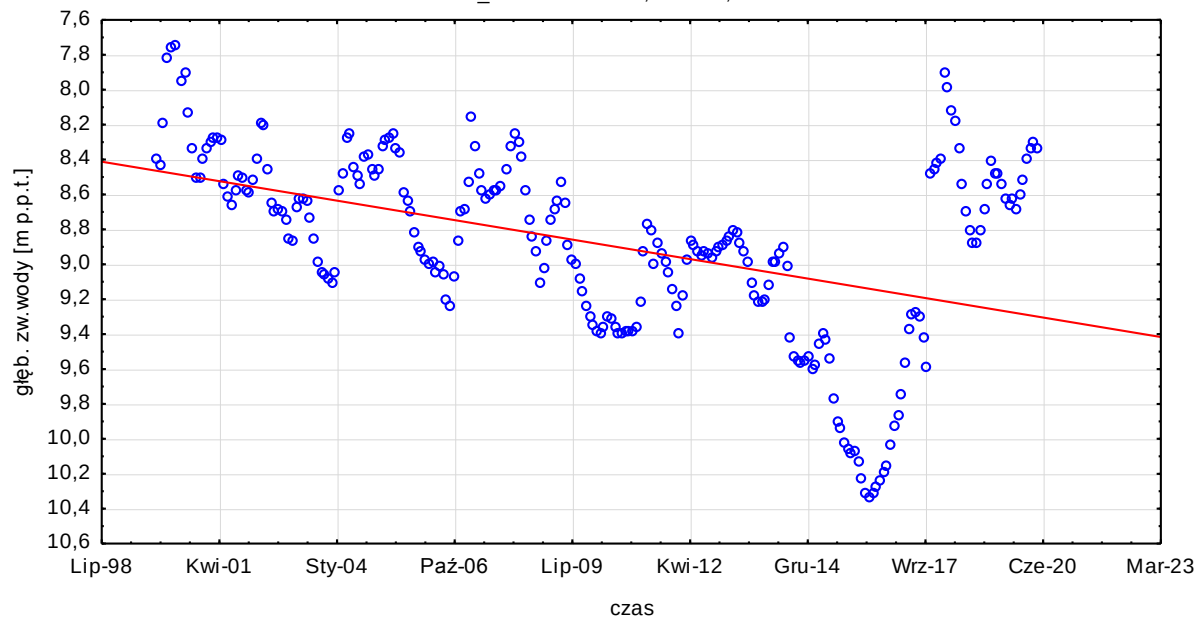
Wykres rozrzutu II/194/1_nrJCWPd39 względem data

data:II/194/1_nrJCWPd39: $y = 3,0528 + 0,0002 \cdot x$; $r = 0,7028$; $p = 0,0000$;
 $r^2 = 0,4940$



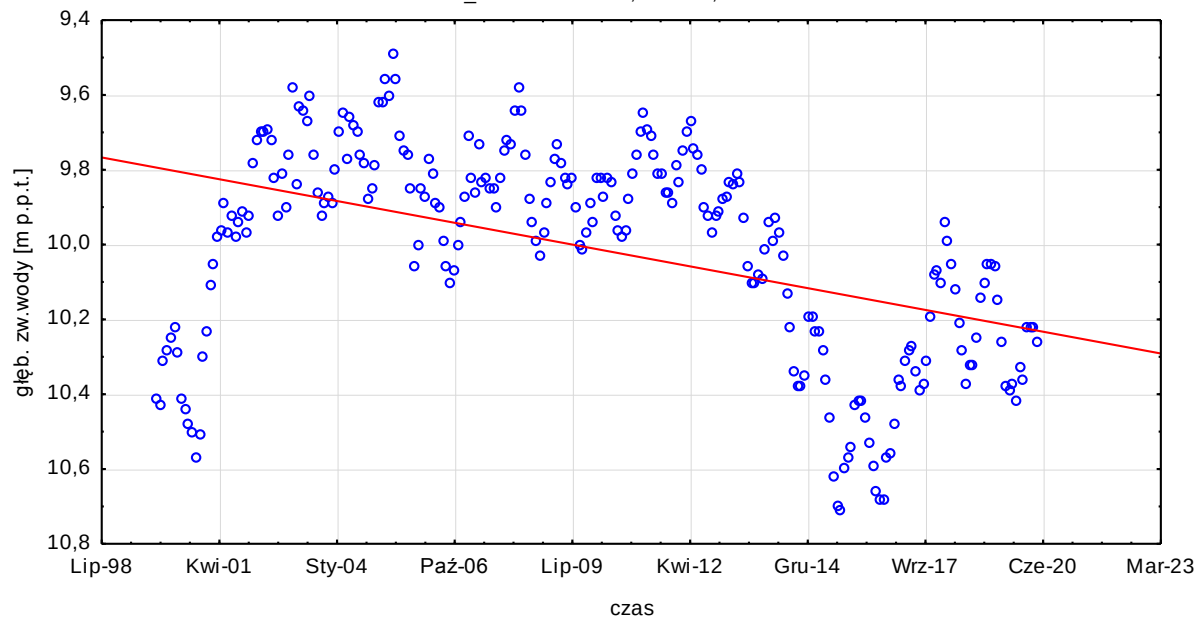
Wykres rozrzutu II/195/1_nrJCWPd39 względem data

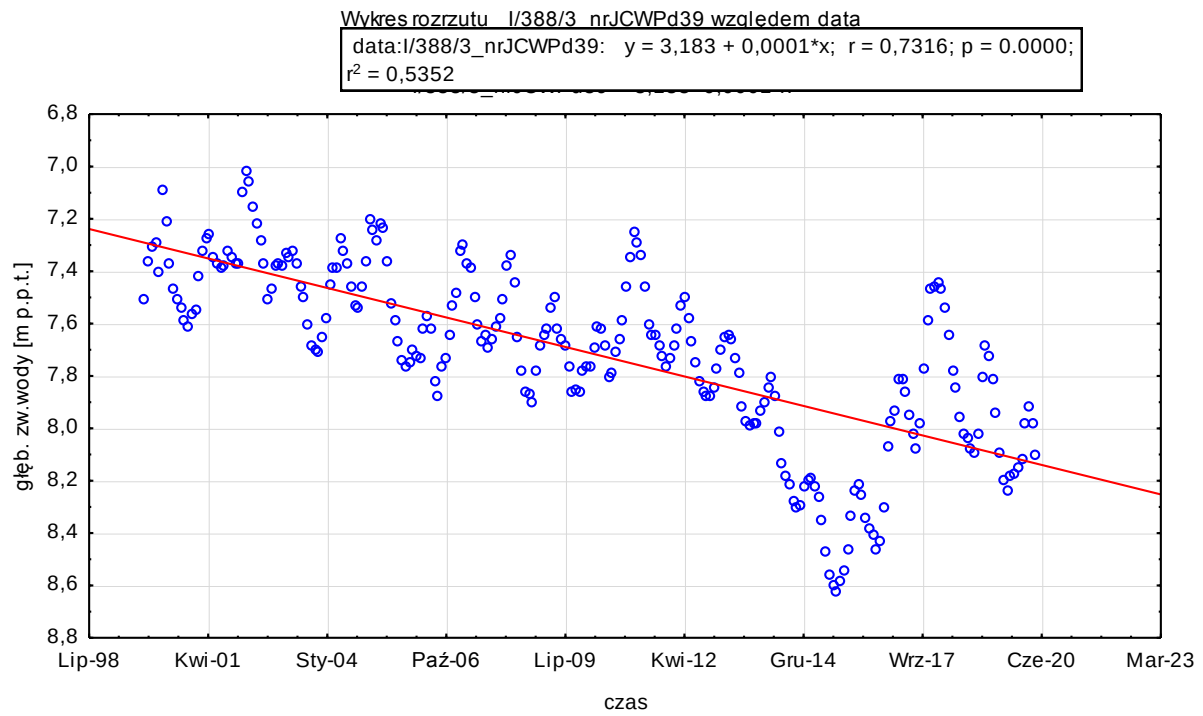
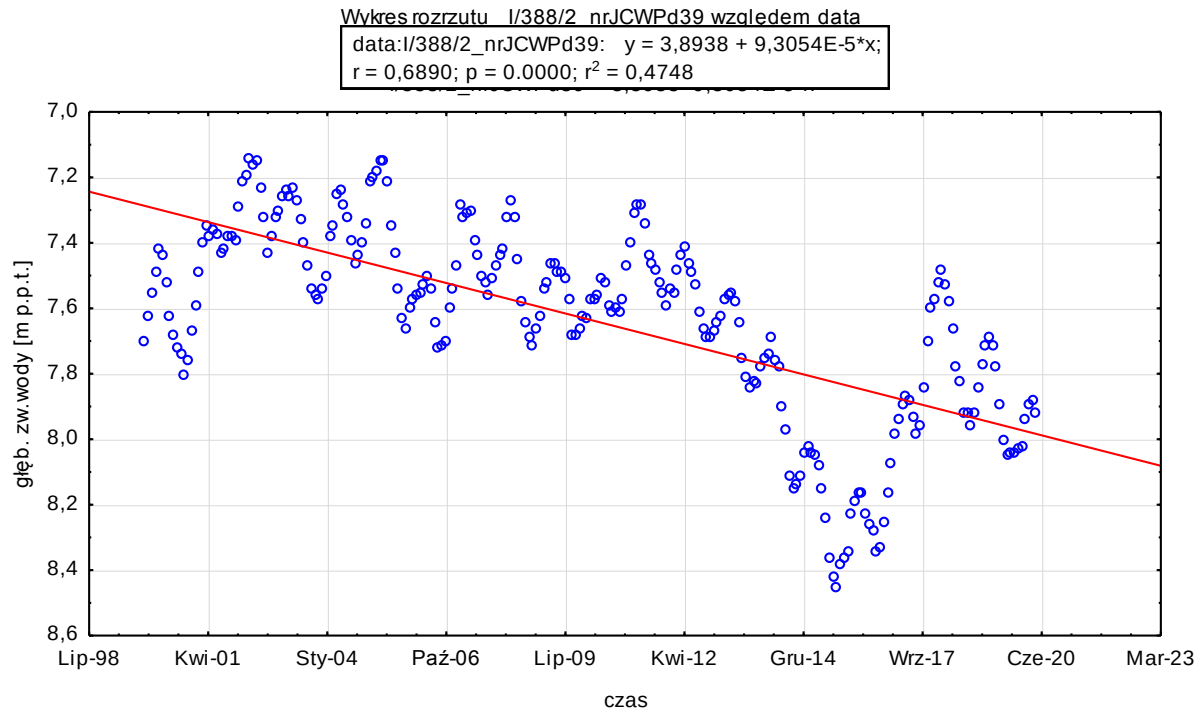
data:II/195/1_nrJCWPd39: $y = 4,3958 + 0,0001 \cdot x$; $r = 0,4566$; $p = 0,0000$;
 $r^2 = 0,2085$

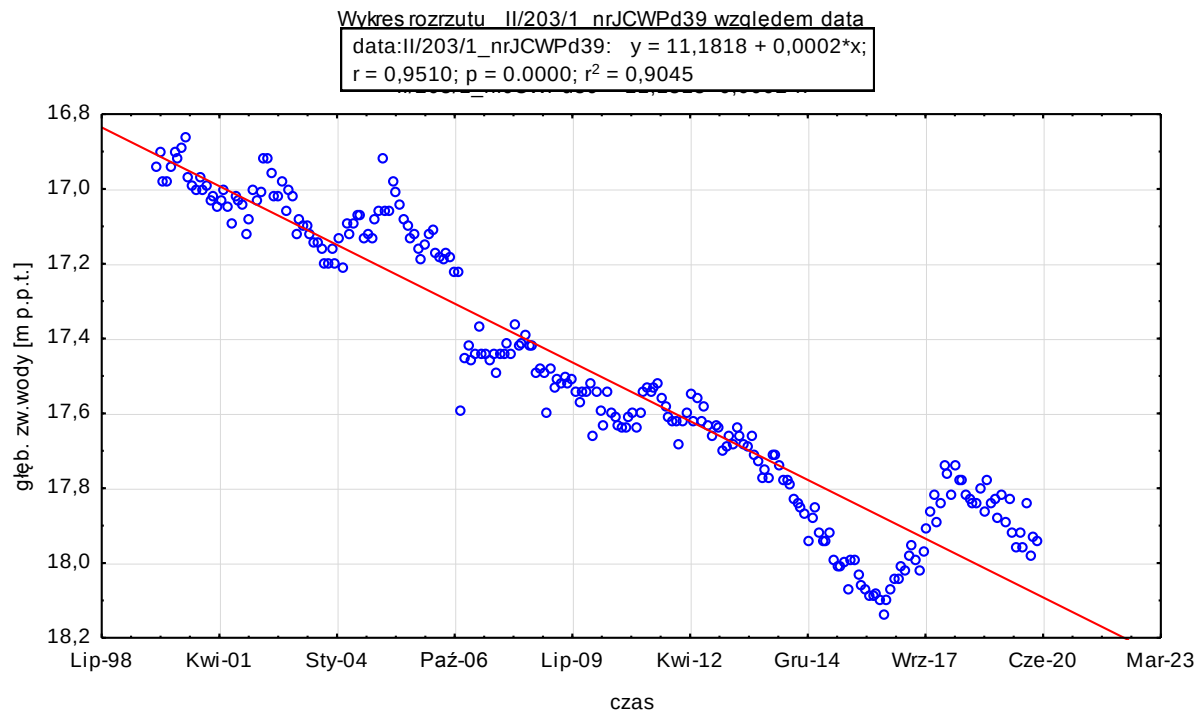
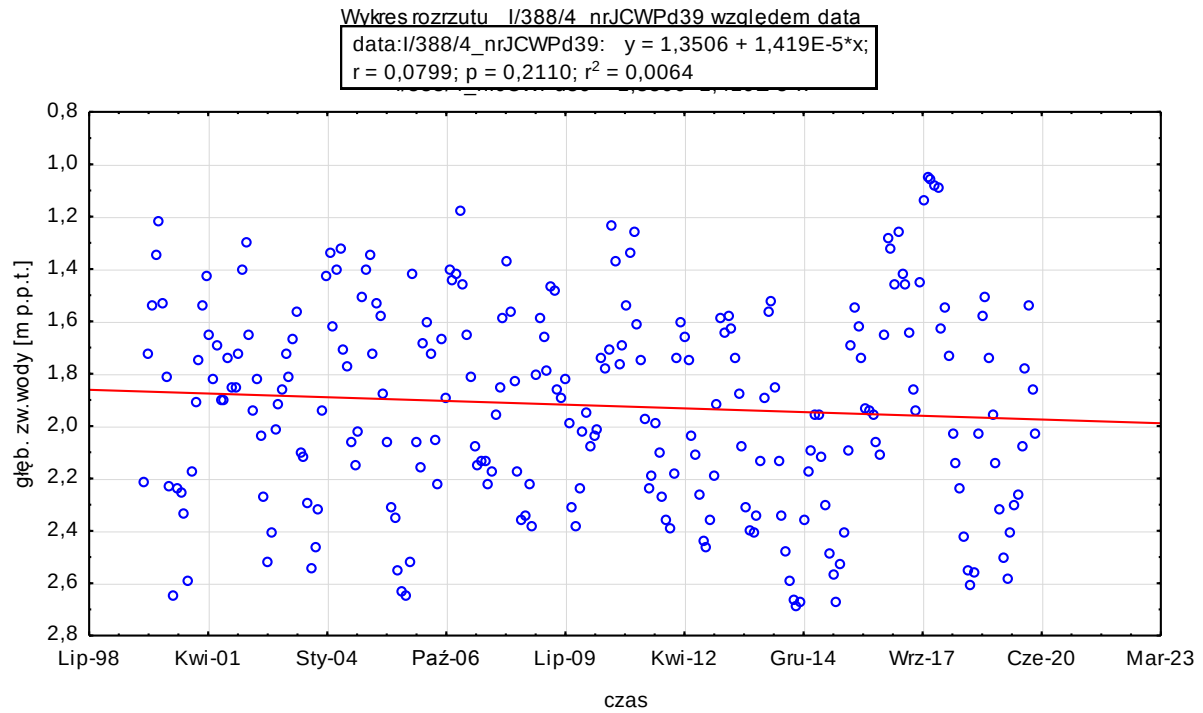


Wykres rozrzutu I/388/1_nrJCWPd39 względem data

data:I/388/1_nrJCWPd39: $y = 7,6716 + 5,821E-5 \cdot x$;
 $r = 0,4546$; $p = 0,0000$; $r^2 = 0,2067$

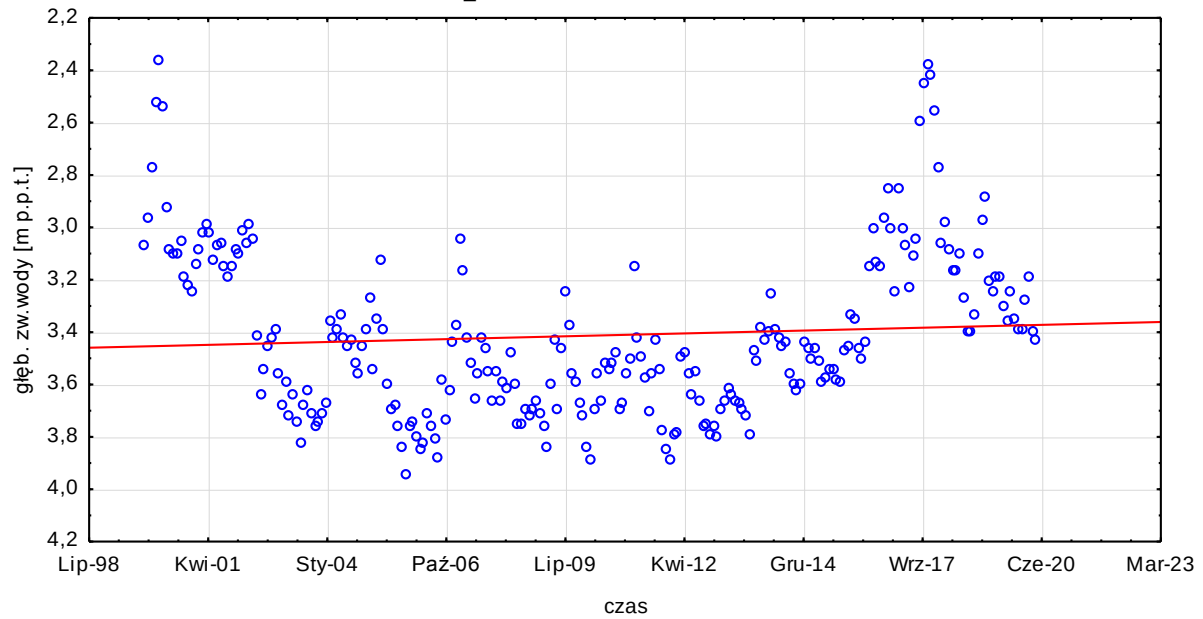






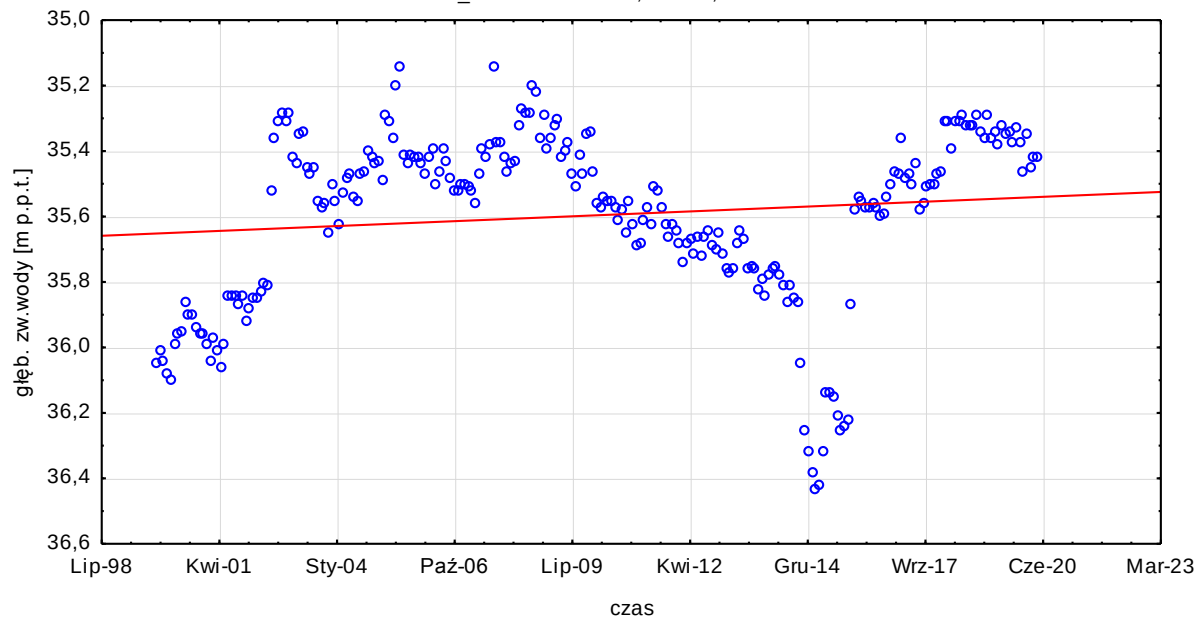
Wykres rozrzutu II/217/1_nrJCWPd39 względem data

data:II/217/1_nrJCWPd39: $y = 3,8515 - 1,0887E-5 \cdot x$;
 $r = -0,0763$; $p = 0,2324$; $r^2 = 0,0058$



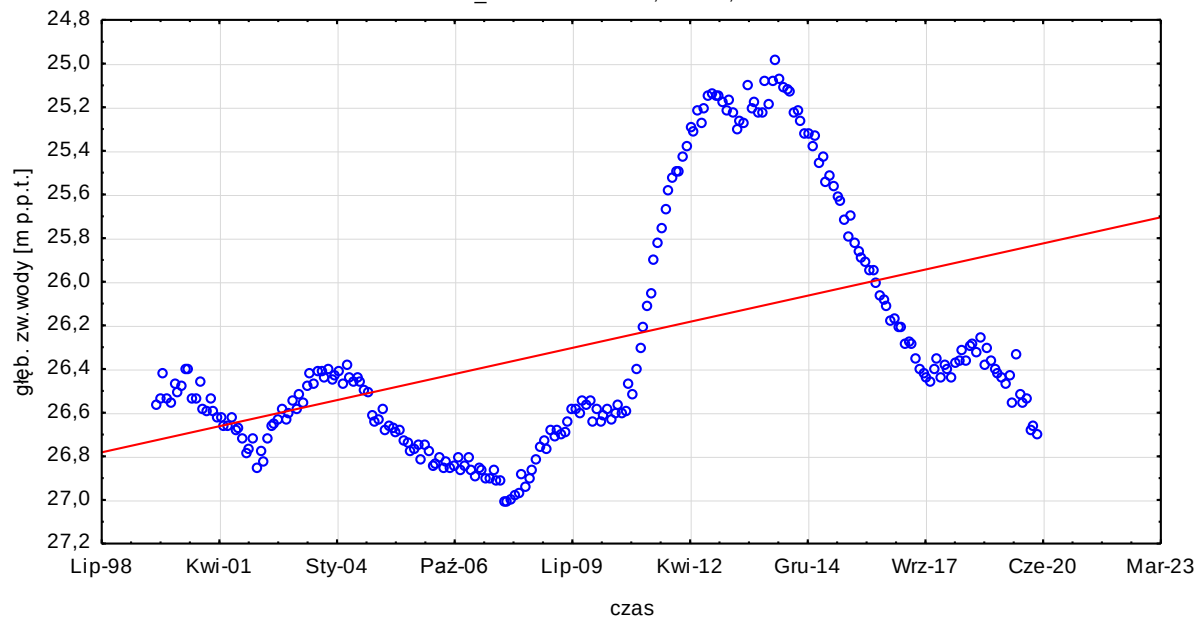
Wykres rozrzutu II/256/1_nrJCWPd39 względem data

data:II/256/1_nrJCWPd39: $y = 36,1946 - 1,4882E-5 \cdot x$;
 $r = -0,1234$; $p = 0,0527$; $r^2 = 0,0152$



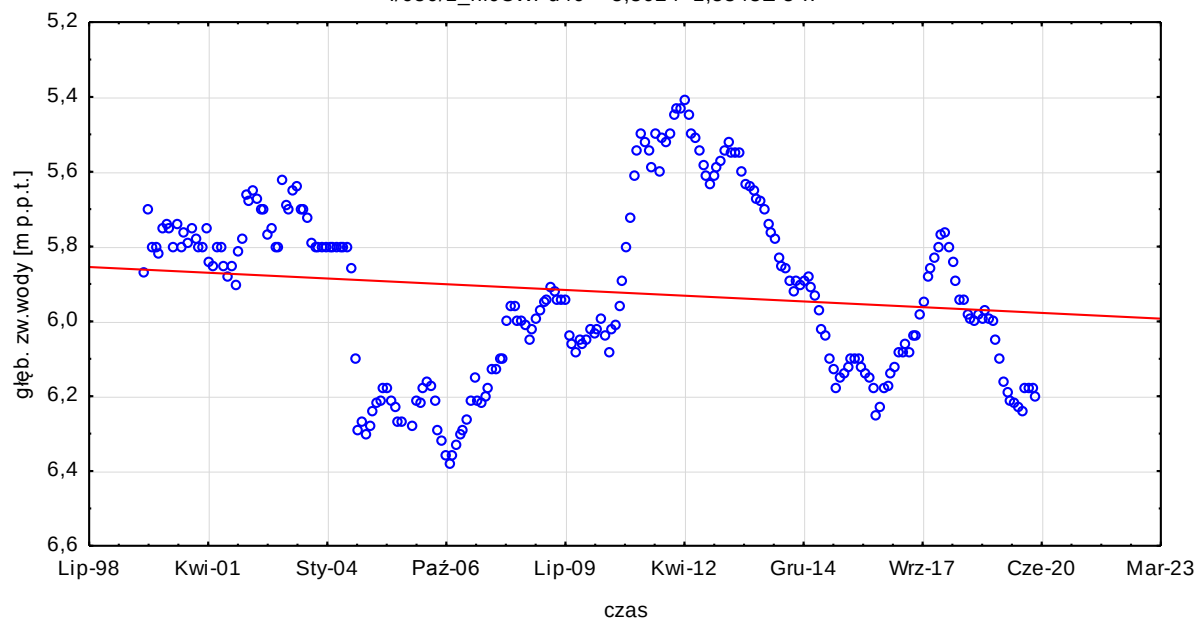
Wykres rozrzutu II/467/1_nrJCWPd40 względem data

data:II/467/1_nrJCWPd40: $y = 31,0921 - 0,0001 \cdot x$;
 $r = -0,4655$; $p = 0,0000$; $r^2 = 0,2167$

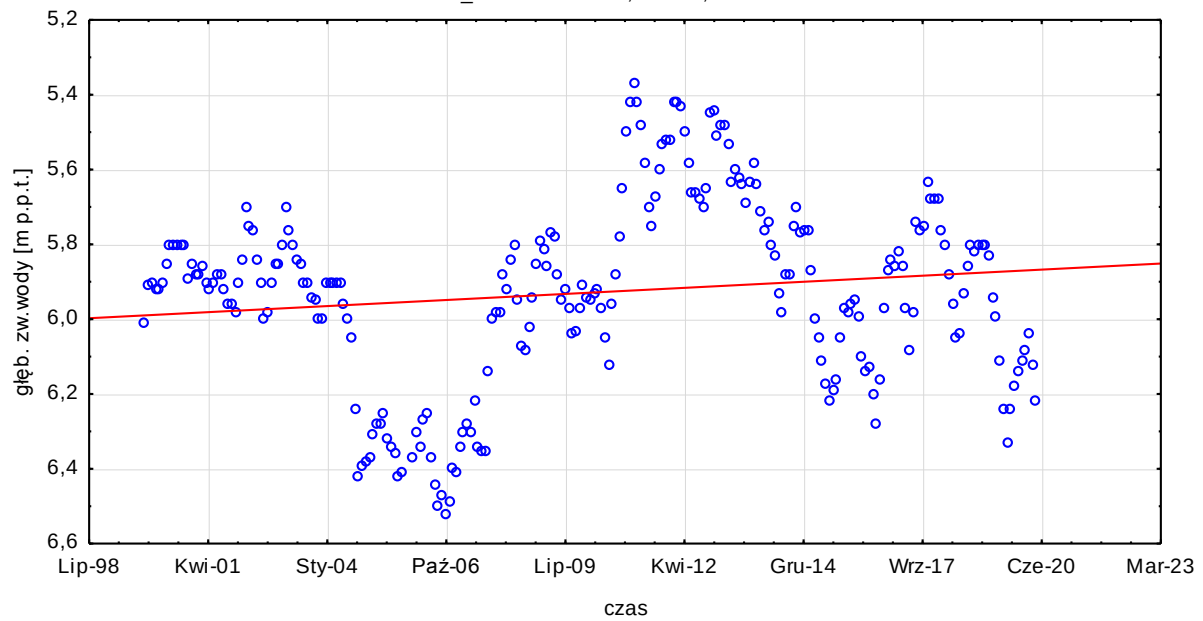


Wykres rozrzutu I/650/1_nrJCWPd40 względem data

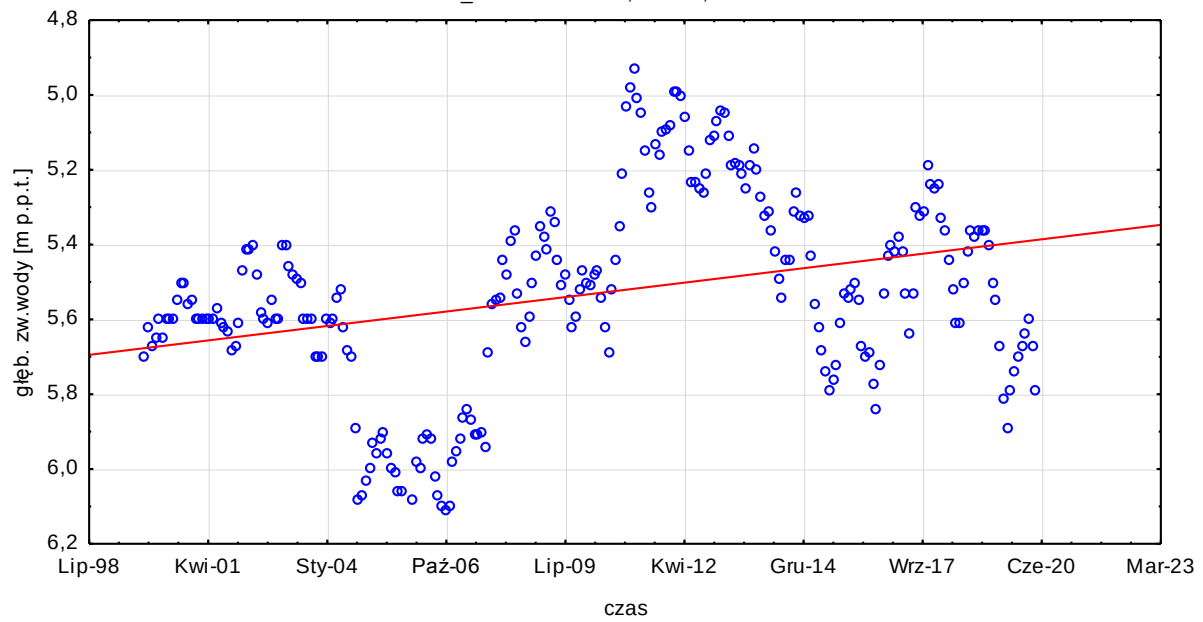
data:I/650/1_nrJCWPd40: $y = 5,3024 + 1,5343 \cdot 10^{-5} \cdot x$;
 $r = 0,1432$; $p = 0,0250$; $r^2 = 0,0205$



Wykres rozrzutu I/650/2_nrJCWPd40 względem data
data:I/650/2_nrJCWPd40: $y = 6,5822 - 1,6241E-5 \cdot x$;
 $r = -0,1422$; $p = 0,0260$; $r^2 = 0,0202$

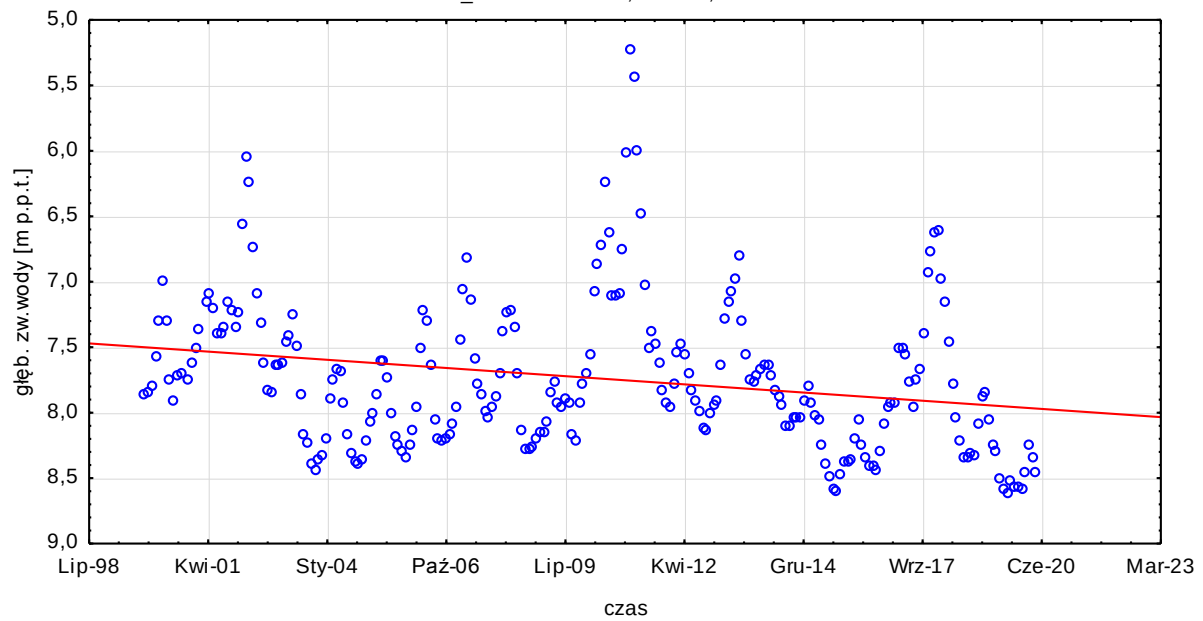


Wykres rozrzutu I/650/3_nrJCWPd40 względem data
data:I/650/3_nrJCWPd40: $y = 7,0848 - 3,8615E-5 \cdot x$;
 $r = -0,3204$; $p = 0,00000$; $r^2 = 0,1027$



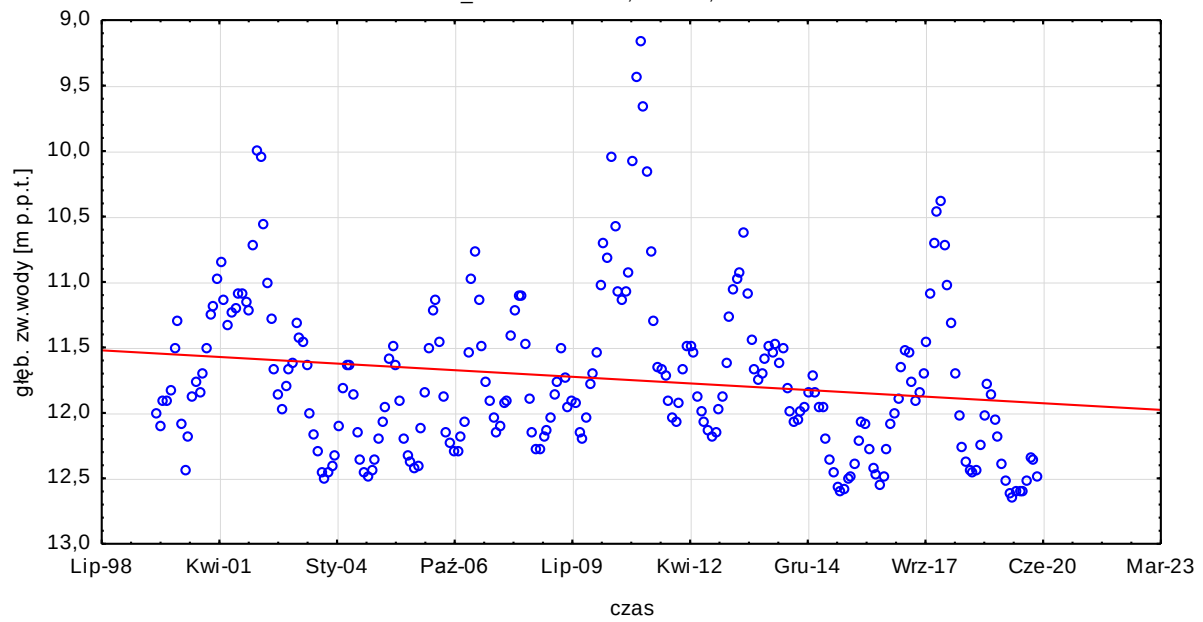
Wykres rozrzutu II/404/1_nrJCWPd41 względem data

data:II/404/1_nrJCWPd41: $y = 5,2207 + 6,2507E-5x$;
 $r = 0,2370$; $p = 0,0002$; $r^2 = 0,0562$



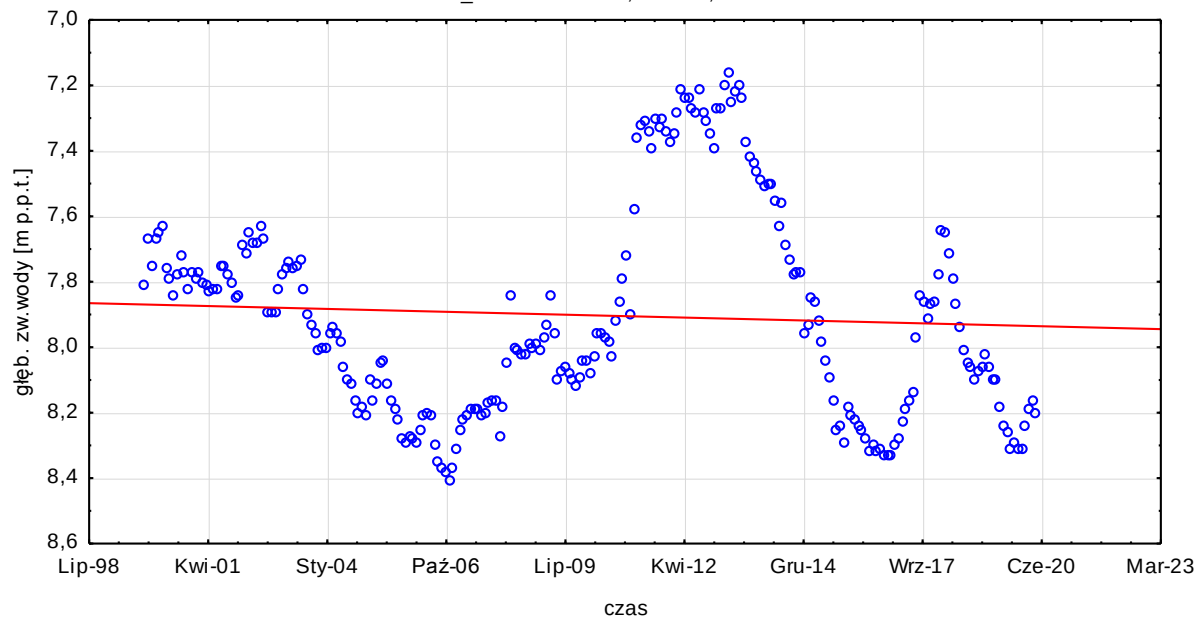
Wykres rozrzutu II/410/1_nrJCWPd41 względem data

data:II/410/1_nrJCWPd41: $y = 9,7022 + 5,0559E-5x$;
 $r = 0,1787$; $p = 0,0048$; $r^2 = 0,0319$



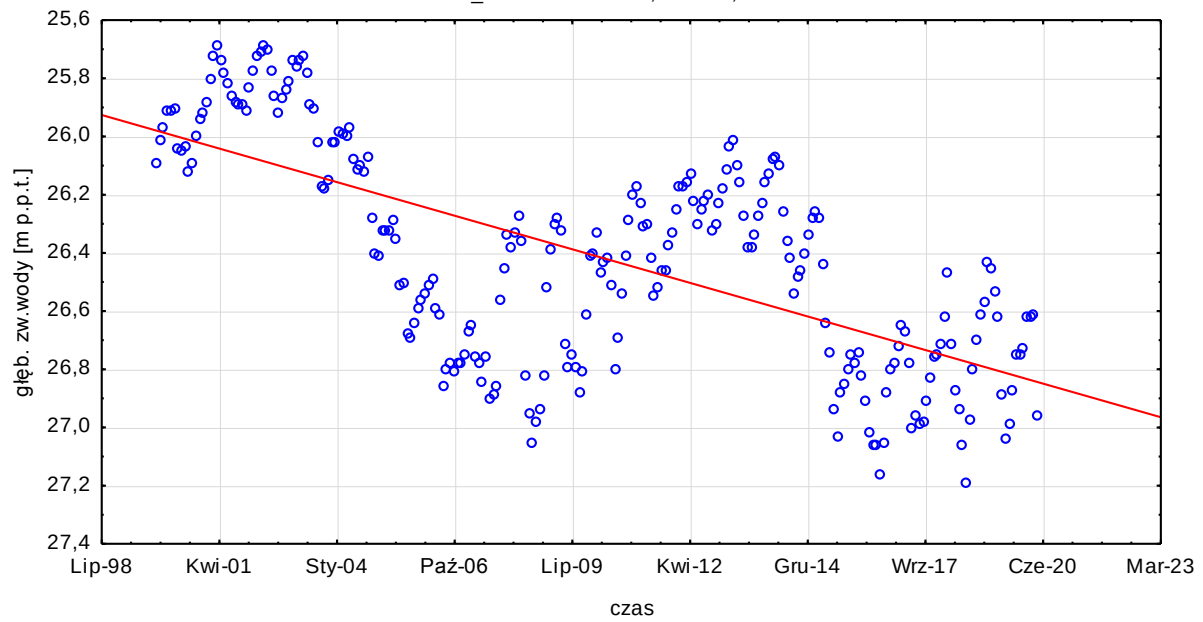
Wykres rozrzutu II/361/1_nrJCWPd41 względem data

data:II/361/1_nrJCWPd41: $y = 7,5464 + 8,8556E-6*x$;
 $r = 0,0607$; $p = 0,3418$; $r^2 = 0,0037$



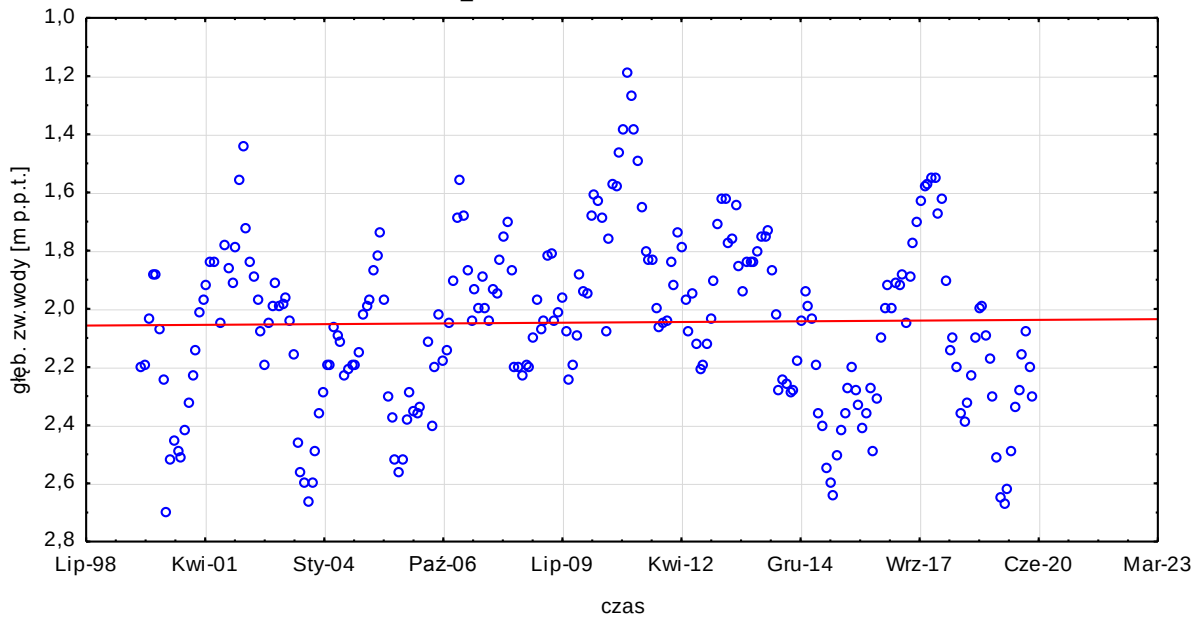
Wykres rozrzutu II/259/1_nrJCWPd42 względem data

data:II/259/1_nrJCWPd42: $y = 21,7702 + 0,0001*x$;
 $r = 0,6635$; $p = 0,0000$; $r^2 = 0,4403$



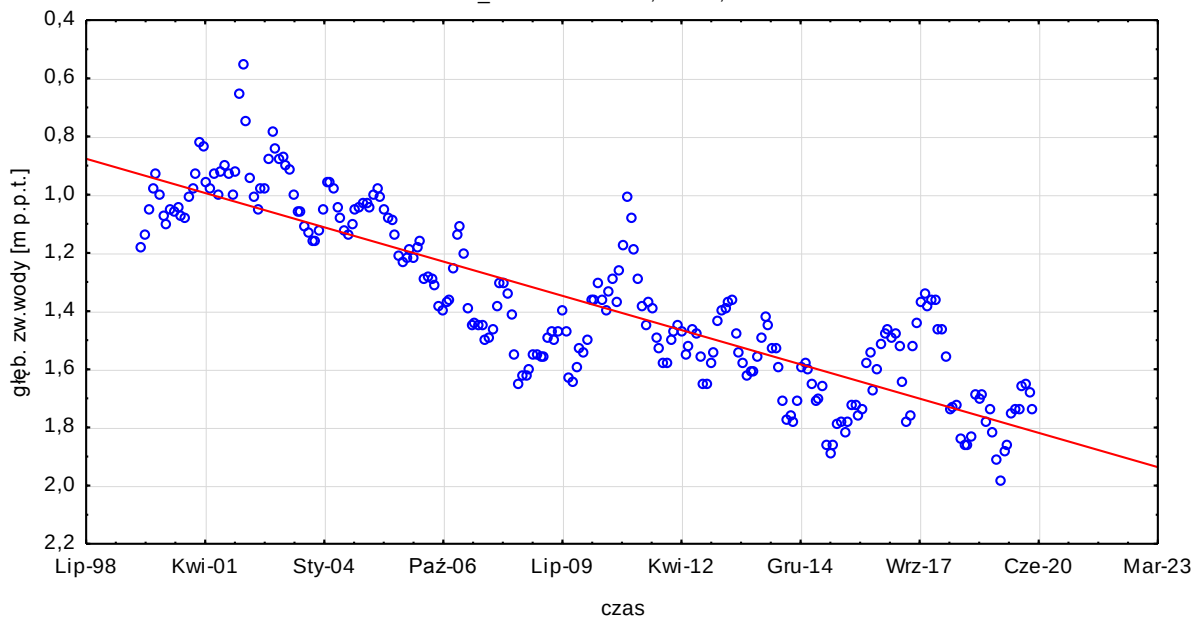
Wykres rozrzutu II/521/1_nrJCWPd43 względem data

data:II/521/1_nrJCWPd43: $y = 2,1463 - 2,4636E-6 \cdot x$;
 $r = -0,0186$; $p = 0,7724$; $r^2 = 0,0003$



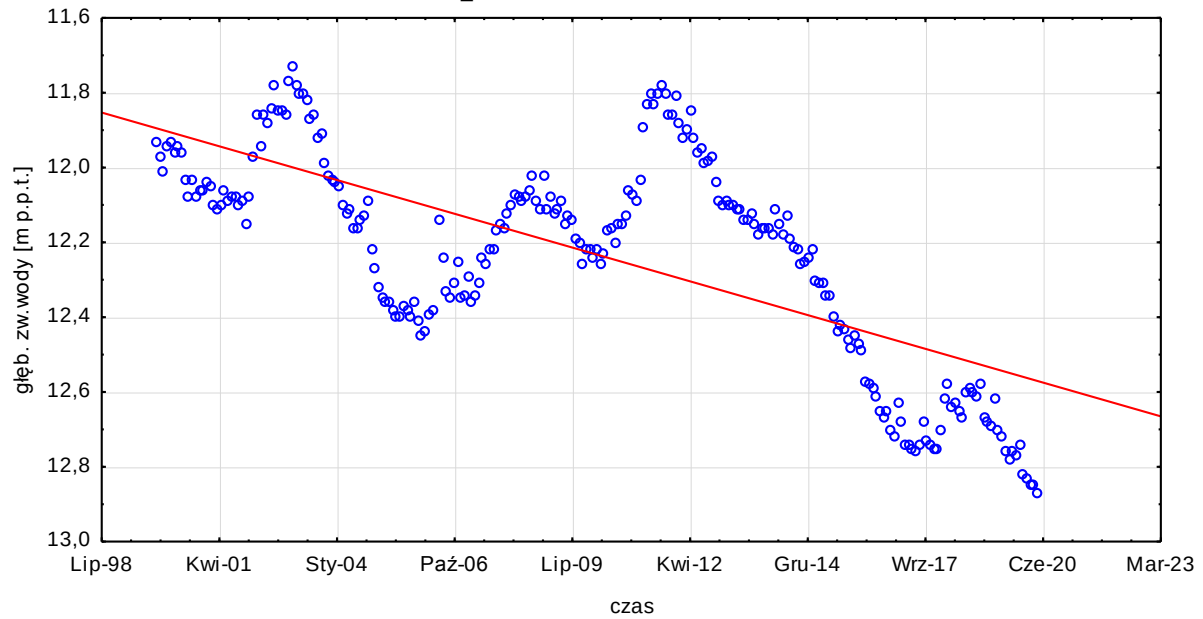
Wykres rozrzutu II/527/1_nrJCWPd43 względem data

data:II/527/1_nrJCWPd43: $y = -3,363 + 0,0001 \cdot x$; $r = 0,8652$; $p = 0,0000$;
 $r^2 = 0,7486$



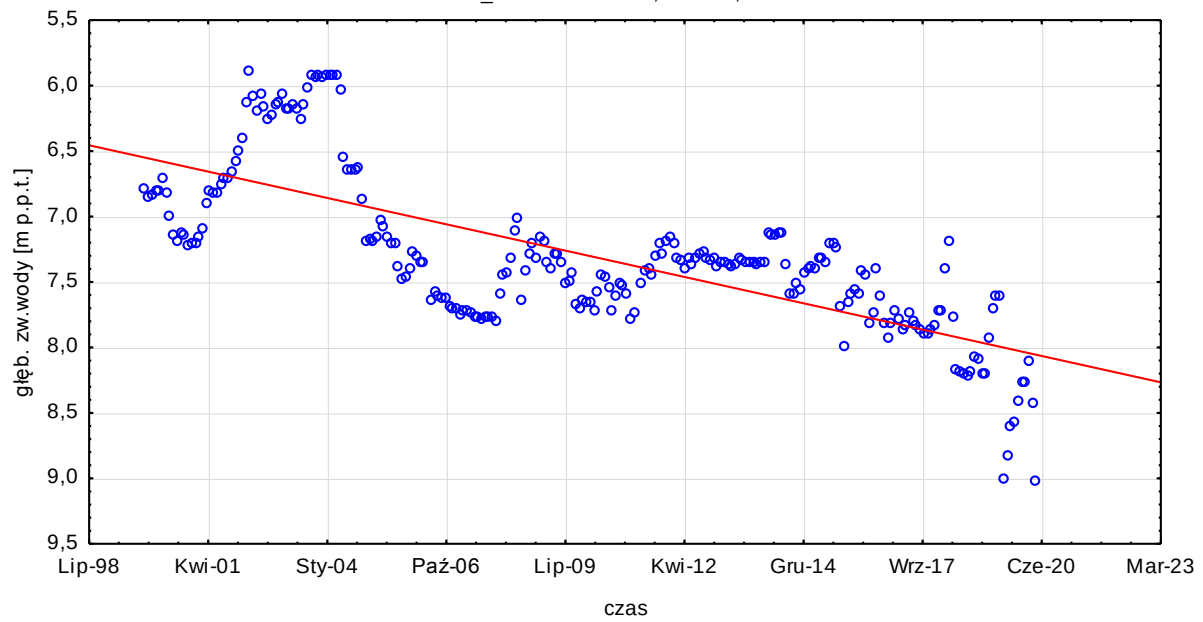
Wykres rozrzutu II/797/1_nrJCWPd43 względem data

data:II/797/1_nrJCWPd43: $y = 8,6042 + 9,0247E-5*x$;
 $r = 0,6958$; $p = 0,0000$; $r^2 = 0,4841$



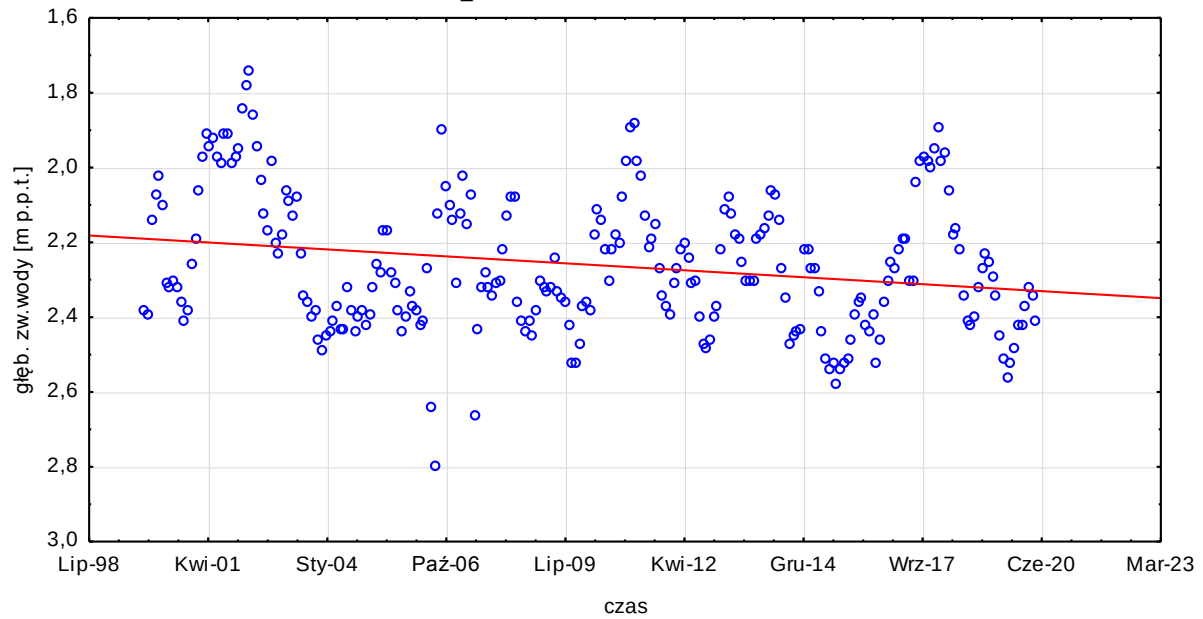
Wykres rozrzutu II/1065/1_nrJCWPd43 względem data

data:II/1065/1_nrJCWPd43: $y = -0,7845 + 0,0002*x$;
 $r = 0,7336$; $p = 0,0000$; $r^2 = 0,5382$



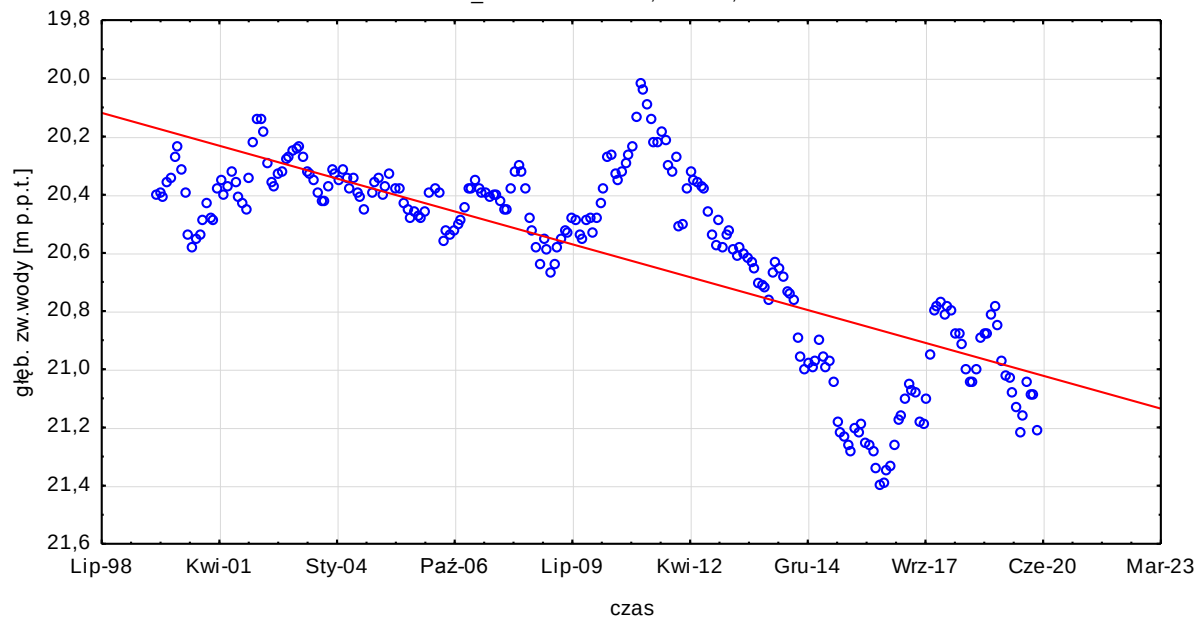
Wykres rozrzutu II/185/1_nrJCWPd45 względem data

data:II/185/1_nrJCWPd45: $y = 1,5125 + 1,8594E-5 \cdot x$;
 $r = 0,2235$; $p = 0,0004$; $r^2 = 0,0499$



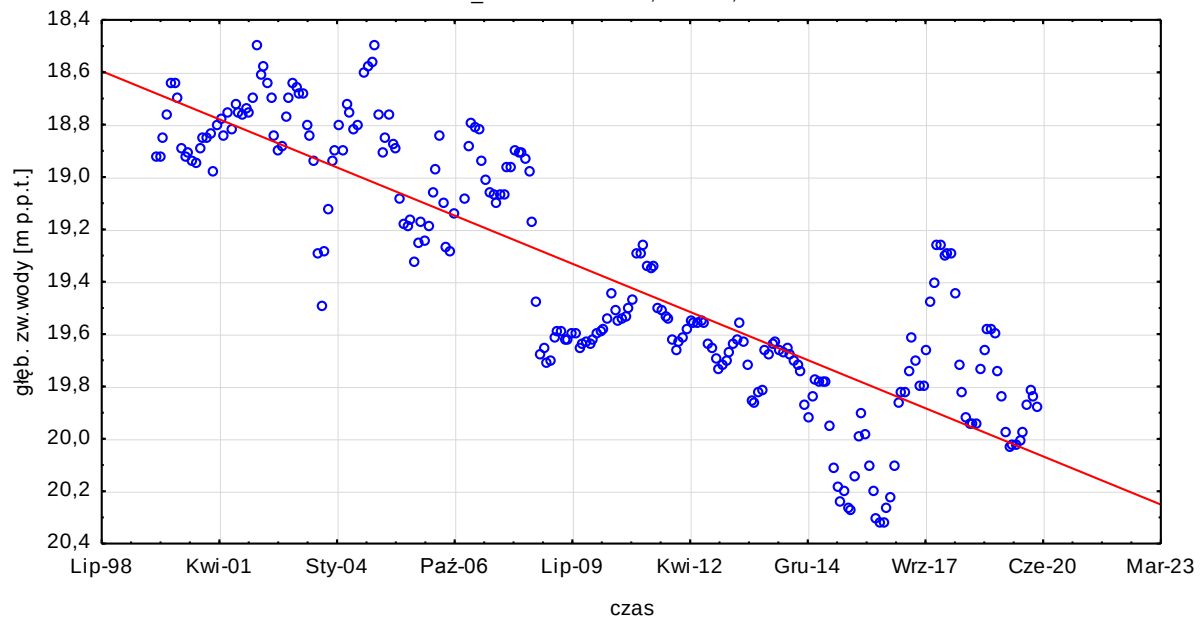
Wykres rozrzutu II/180/1_nrJCWPd46 względem data

data:II/180/1_nrJCWPd46: $y = 16,0526 + 0,0001 \cdot x$;
 $r = 0,7593$; $p = 0,0000$; $r^2 = 0,5766$



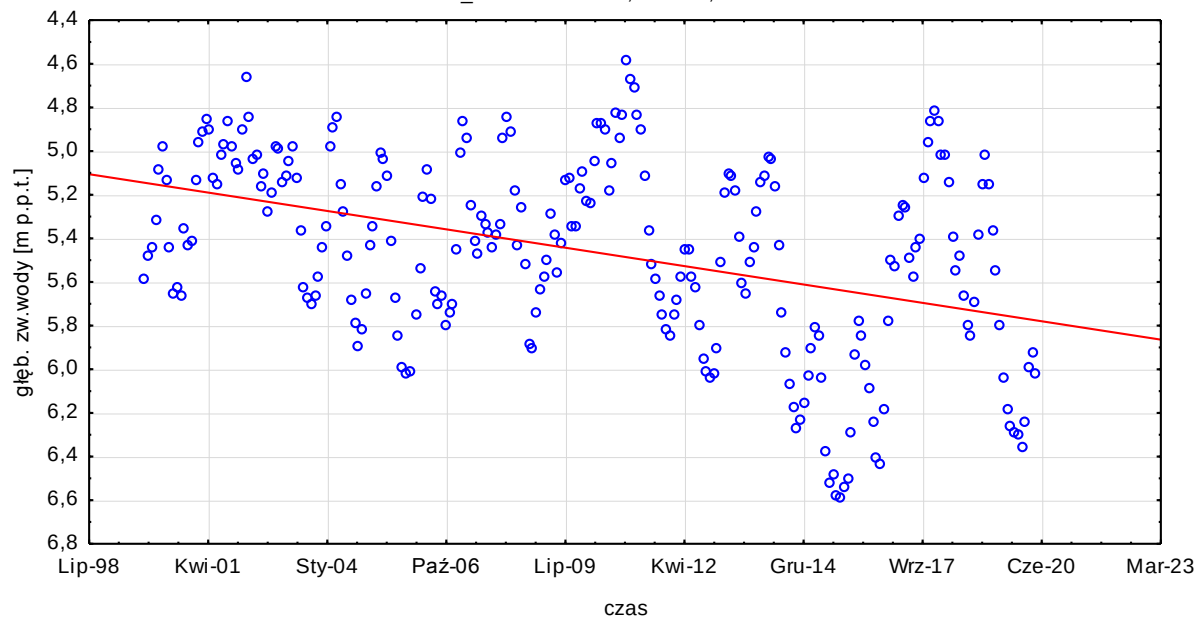
Wykres rozrzutu II/255/1_nrJCWPd46 względem data

data:II/255/1_nrJCWPd46: $y = 11,9746 + 0,0002 \cdot x$;
 $r = 0,8587$; $p = 0,0000$; $r^2 = 0,7374$



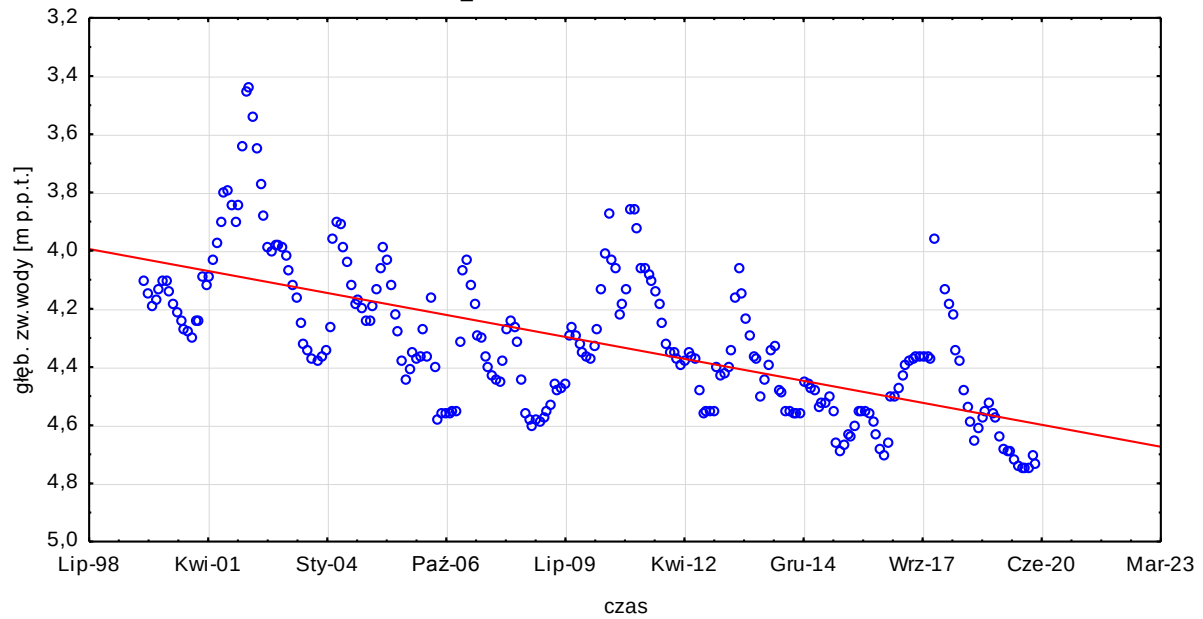
Wykres rozrzutu II/536/1_nrJCWPd47 względem data

data:II/536/1_nrJCWPd47: $y = 2,0745 + 8,4215E-5 \cdot x$;
 $r = 0,4161$; $p = 0,0000$; $r^2 = 0,1732$



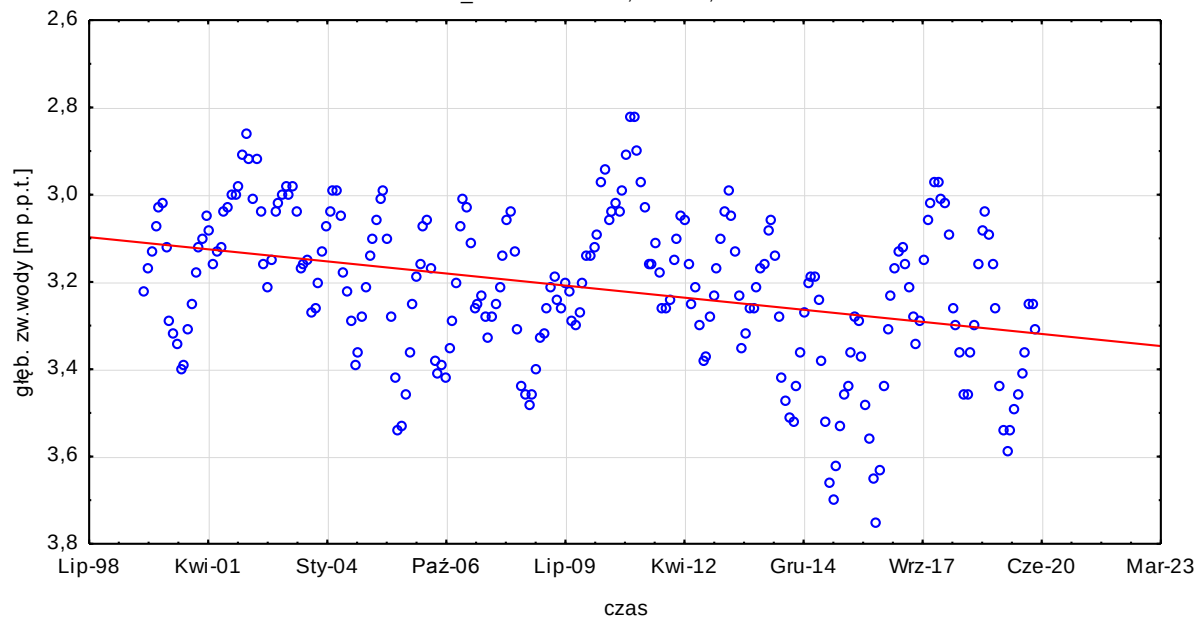
Wykres rozrzutu II/172/1_nrJCWPd47 względem data

data:II/172/1_nrJCWPd47: $y = 1,2765 + 7,5498E-5x$;
 $r = 0,6492$; $p = 0,0000$; $r^2 = 0,4214$



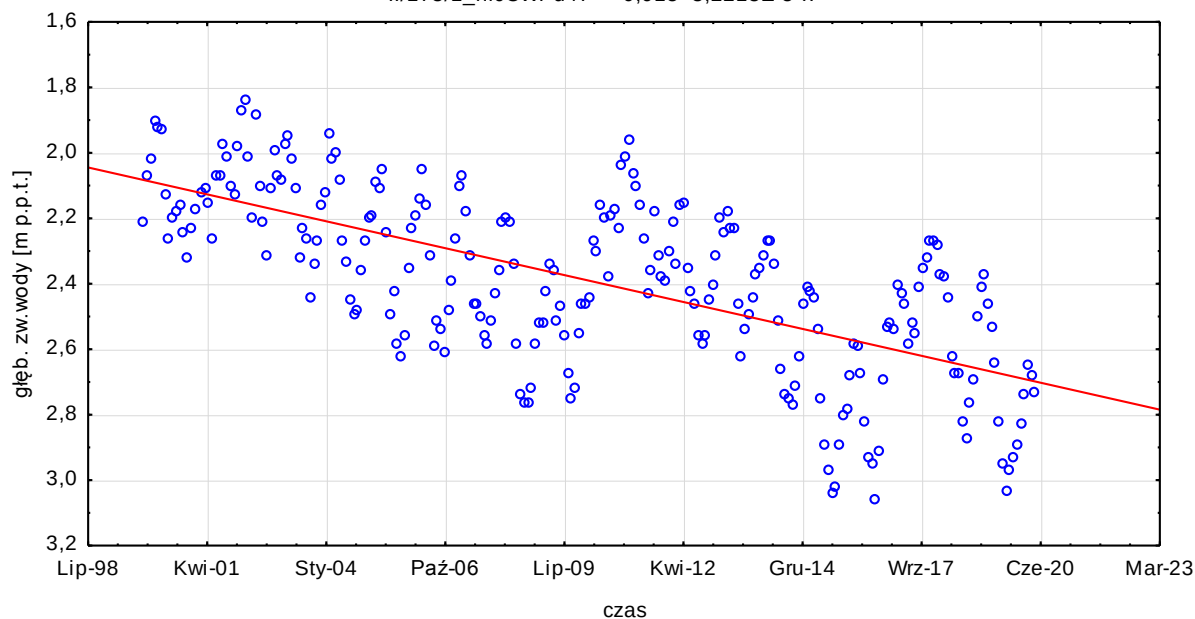
Wykres rozrzutu II/177/1_nrJCWPd47 względem data

data:II/177/1_nrJCWPd47: $y = 2,0999 + 2,7708E-5x$;
 $r = 0,3441$; $p = 0,00000$; $r^2 = 0,1184$



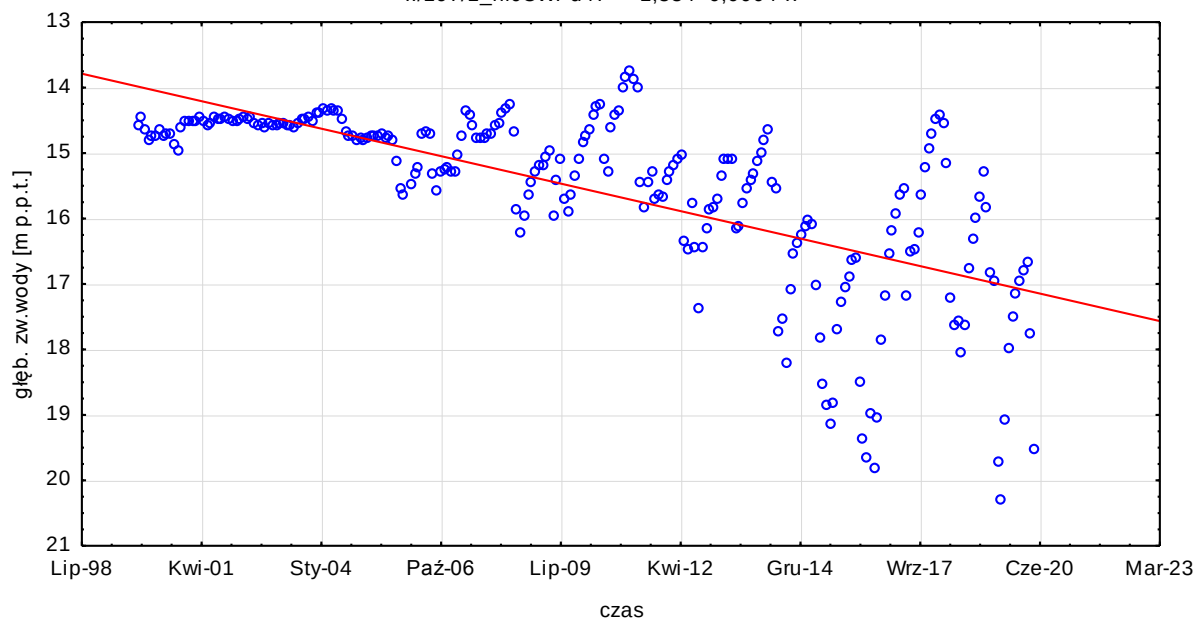
Wykres rozrzutu II/178/1_nrJCWPd47 względem data

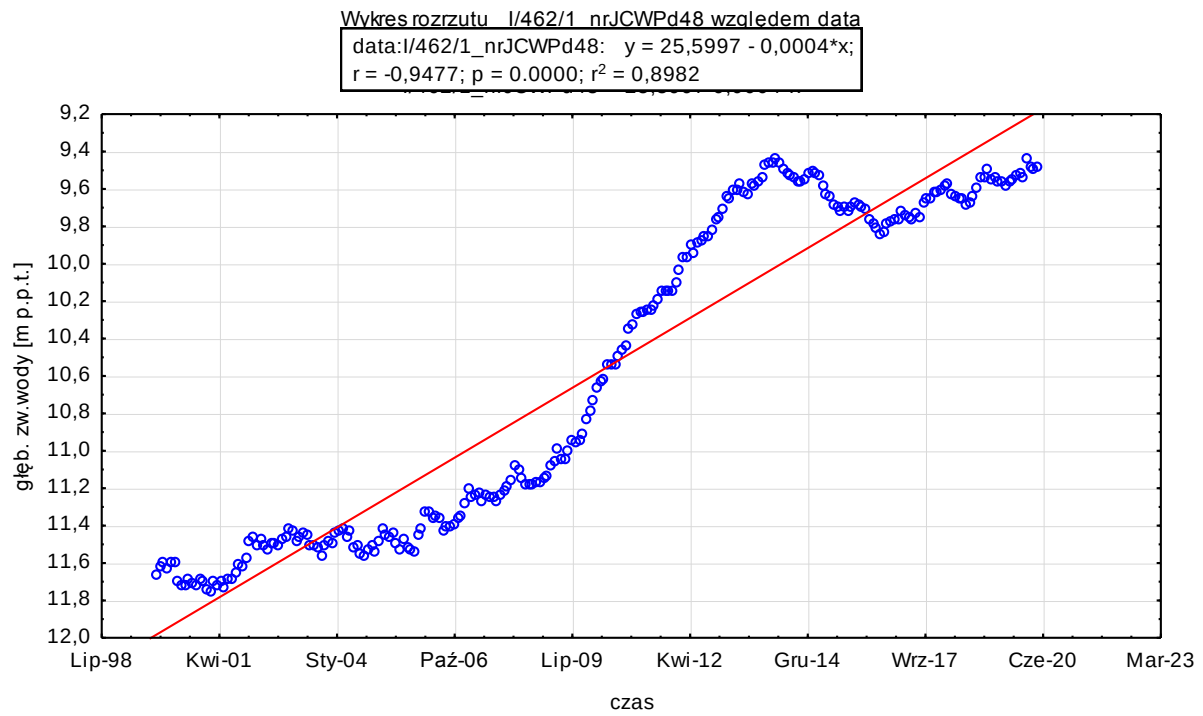
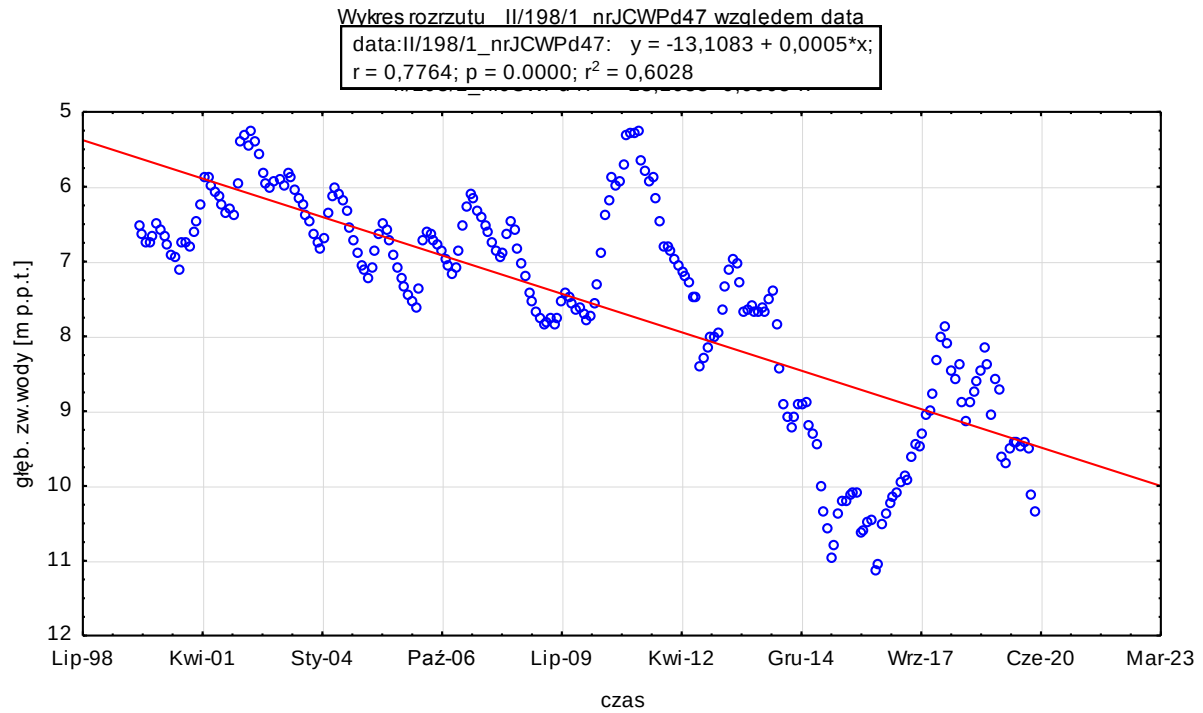
data:II/178/1_nrJCWPd47: $y = -0,915 + 8,2218E-5 \cdot x$;
 $r = 0,6685$; $p = 0,0000$; $r^2 = 0,4469$

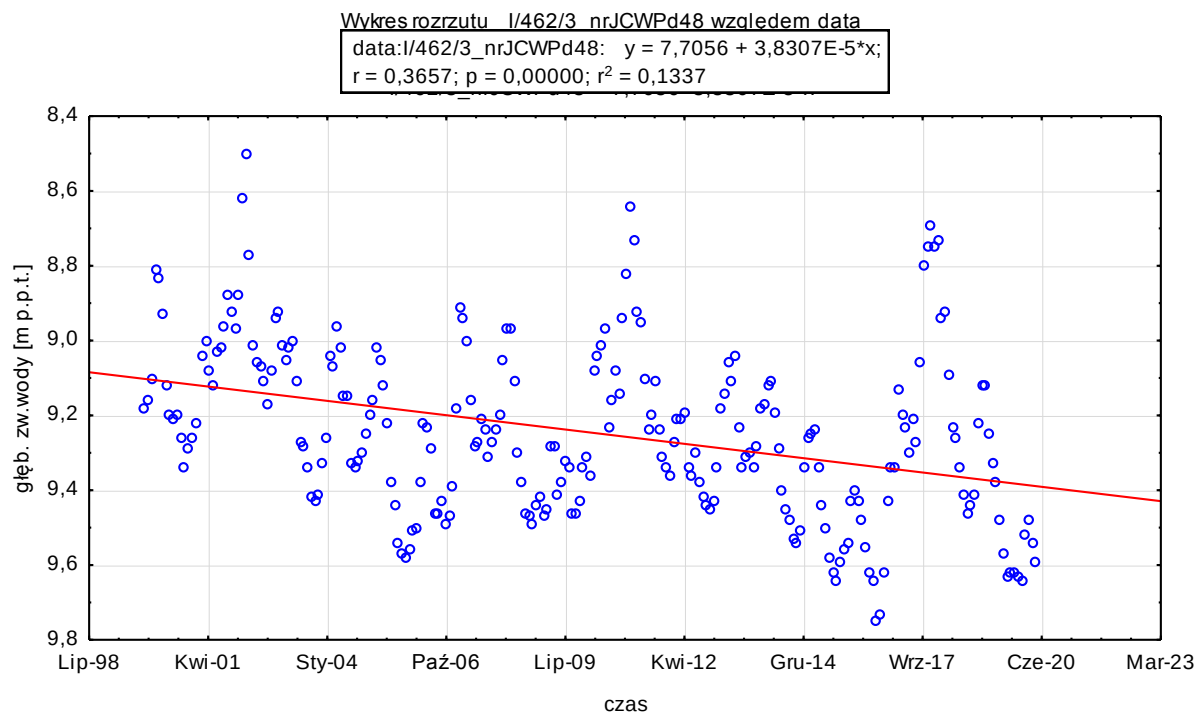
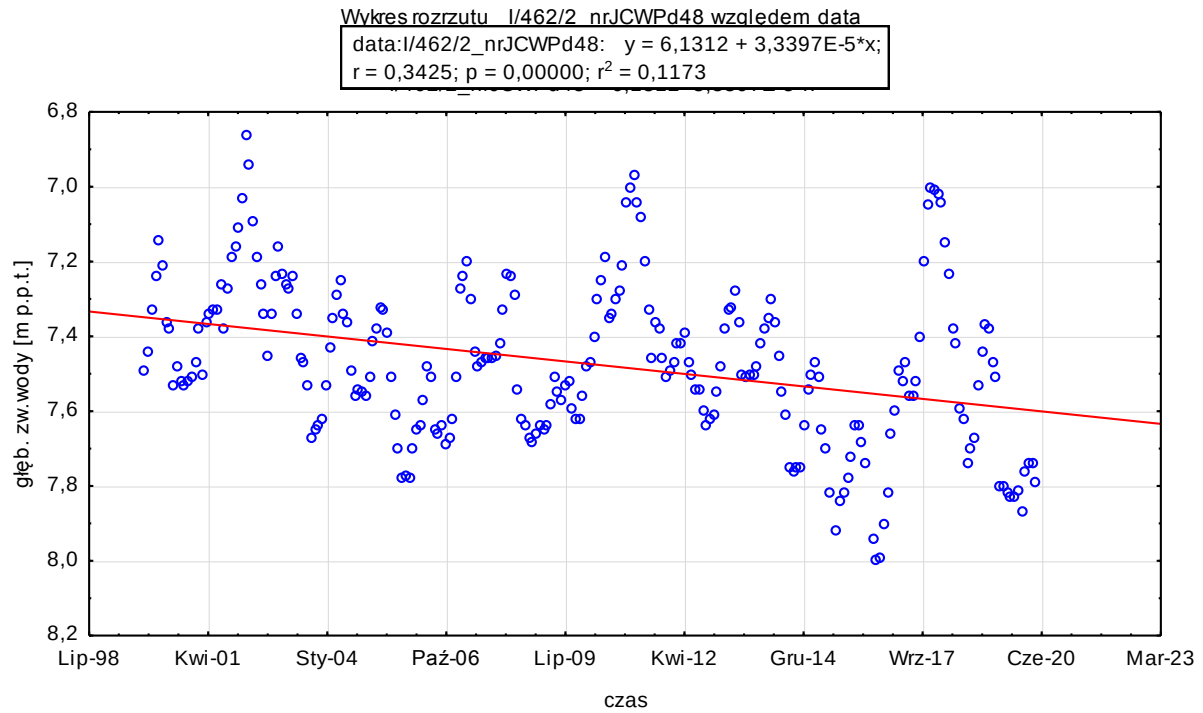


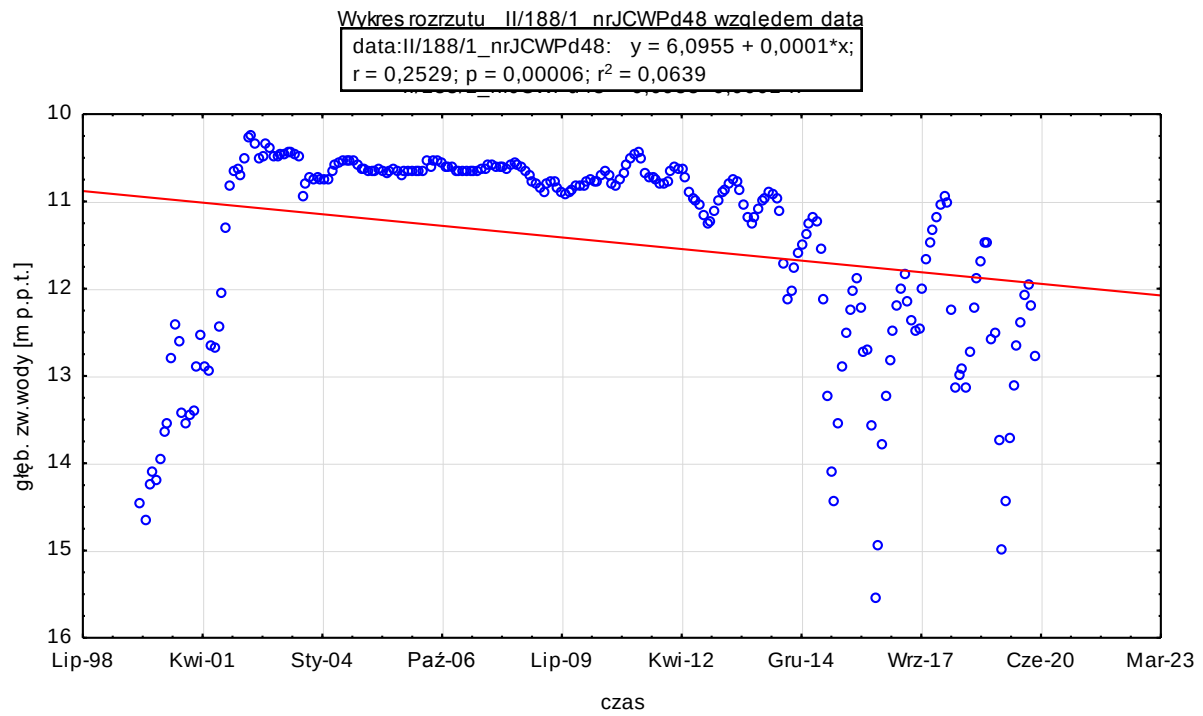
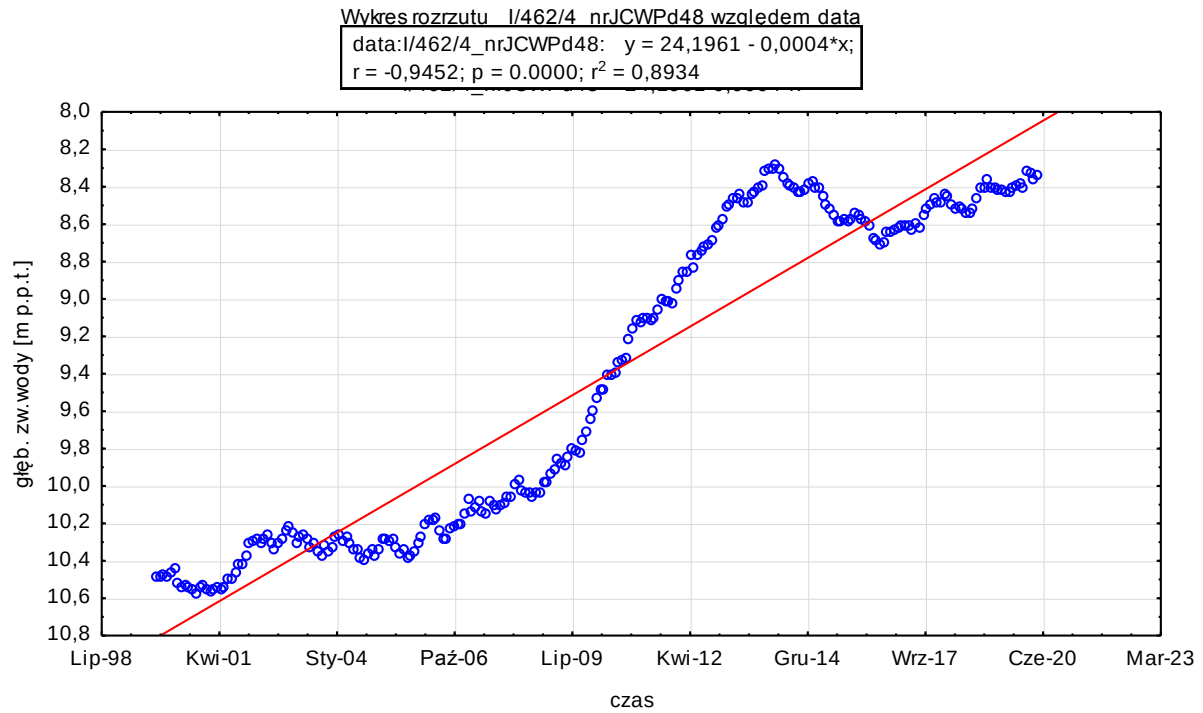
Wykres rozrzutu II/197/1_nrJCWPd47 względem data

data:II/197/1_nrJCWPd47: $y = -1,334 + 0,0004 \cdot x$; $r = 0,6915$; $p = 0,0000$;
 $r^2 = 0,4782$

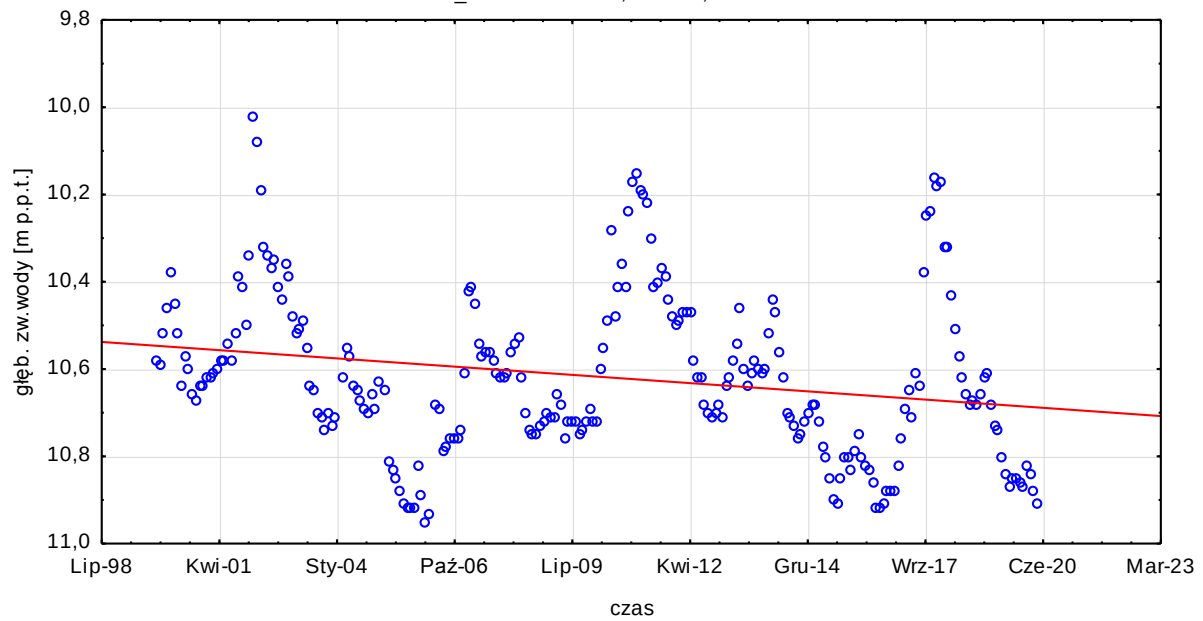




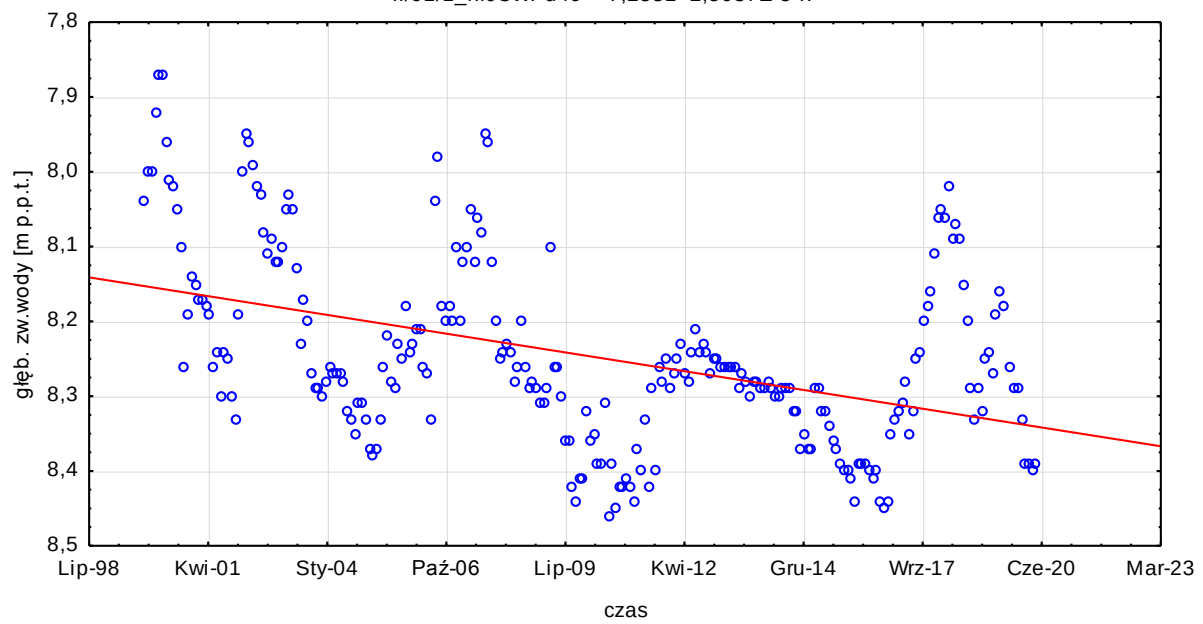


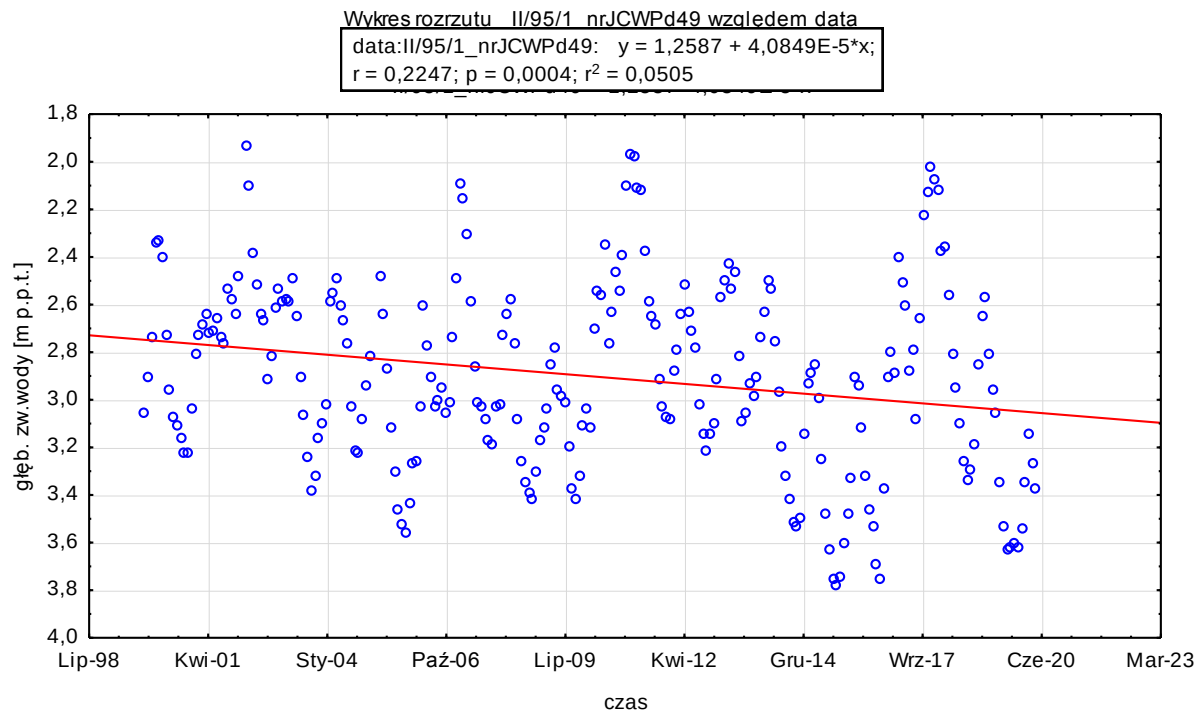
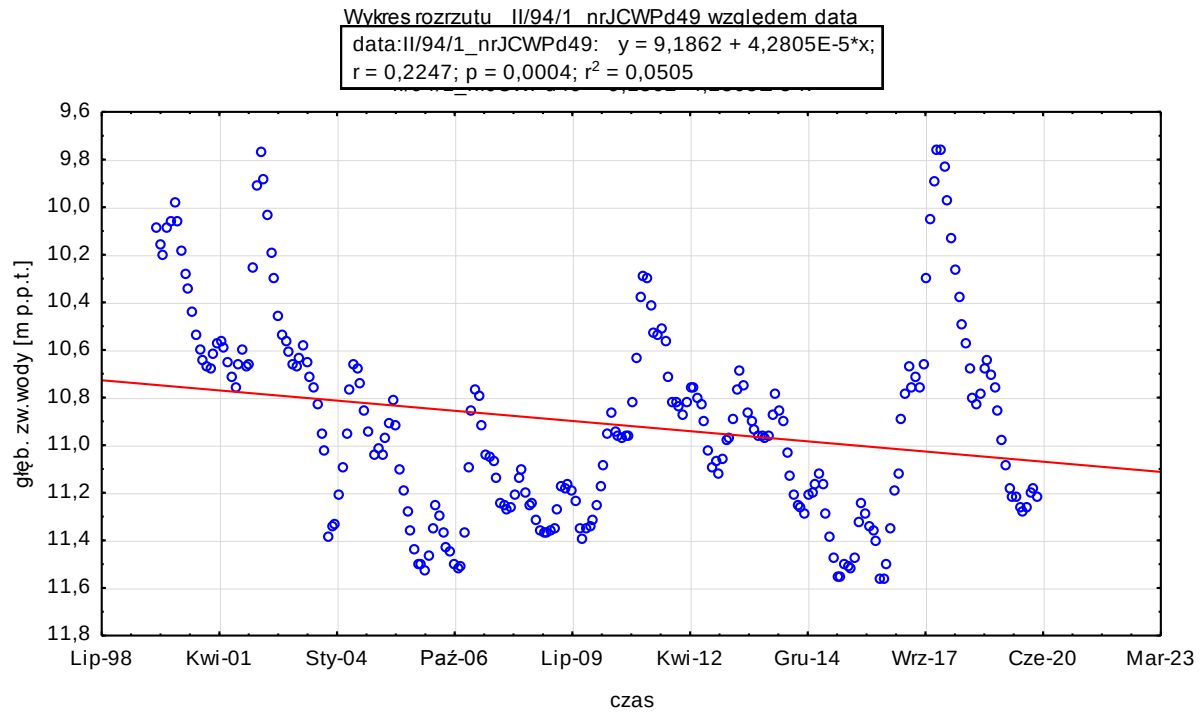


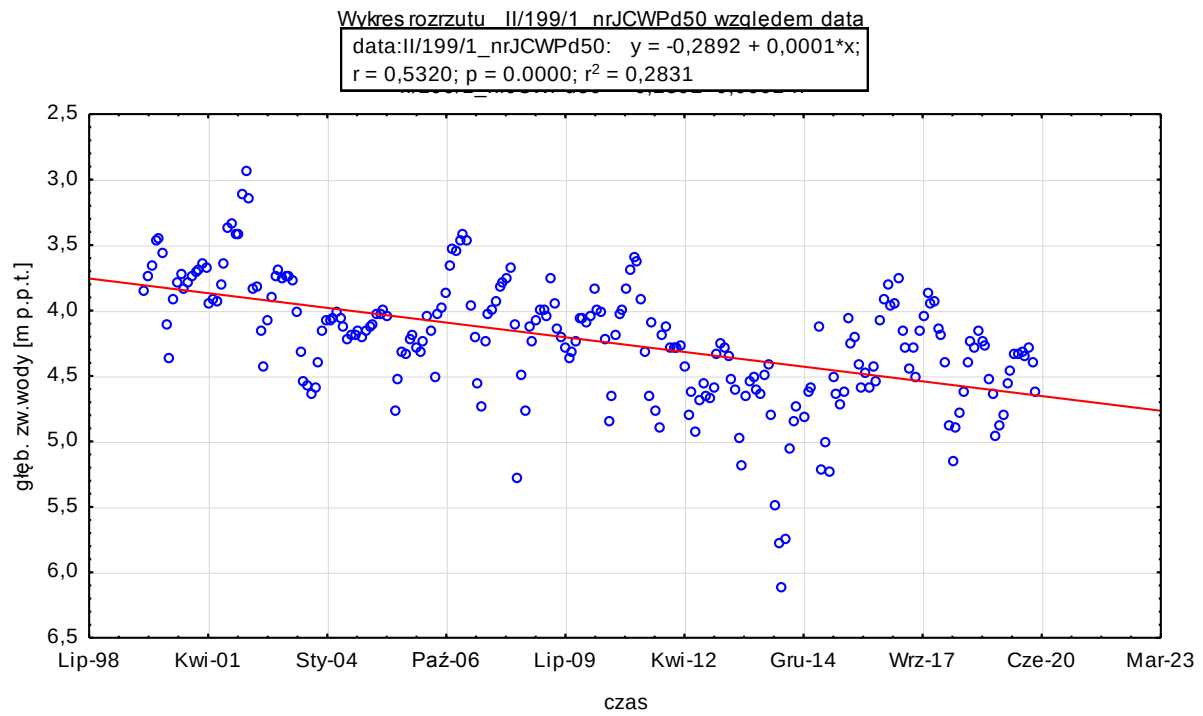
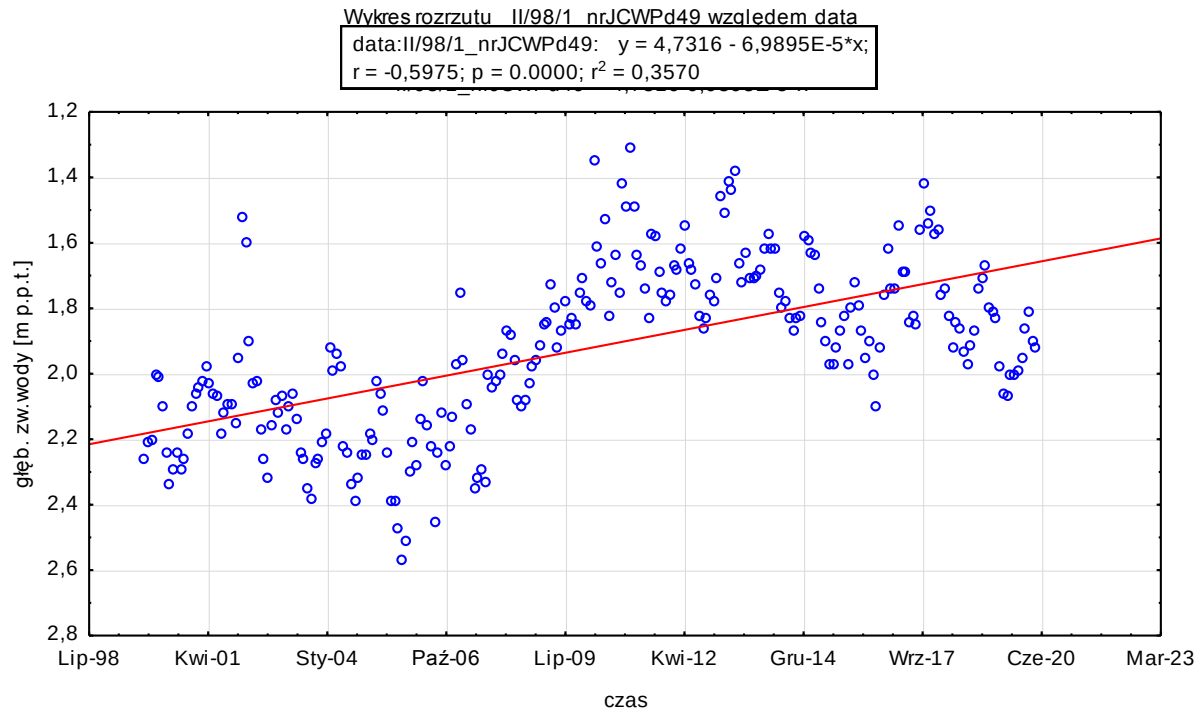
Wykres rozrzutu II/79/1_nrJCWPd48 względem data
data:II/79/1_nrJCWPd48: $y = 9,8576 + 1,8895E-5 \cdot x$;
 $r = 0,2221$; $p = 0,0005$; $r^2 = 0,0493$



Wykres rozrzutu II/91/1_nrJCWPd49 względem data
data:II/91/1_nrJCWPd49: $y = 7,2381 + 2,5087E-5 \cdot x$;
 $r = 0,4385$; $p = 0,0000$; $r^2 = 0,1922$

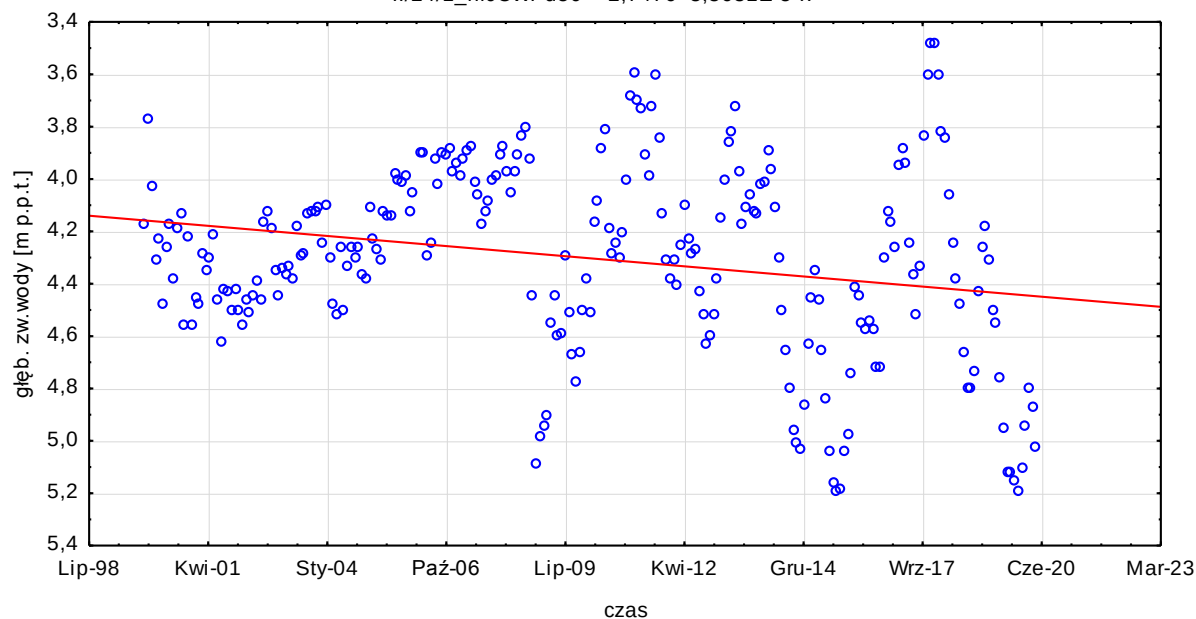






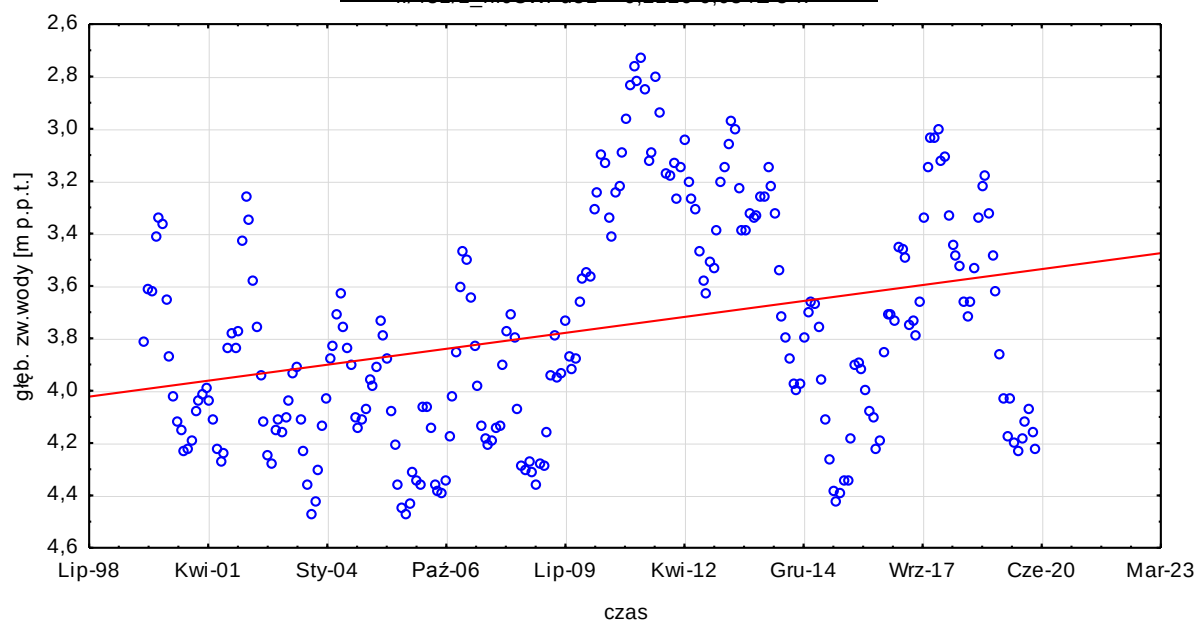
Wykres rozrzutu II/24/1_nrJCWPd50 względem data

data:II/24/1_nrJCWPd50: $y = 2,7476 + 3,8681E-5x$;
 $r = 0,2339$; $p = 0,0002$; $r^2 = 0,0547$



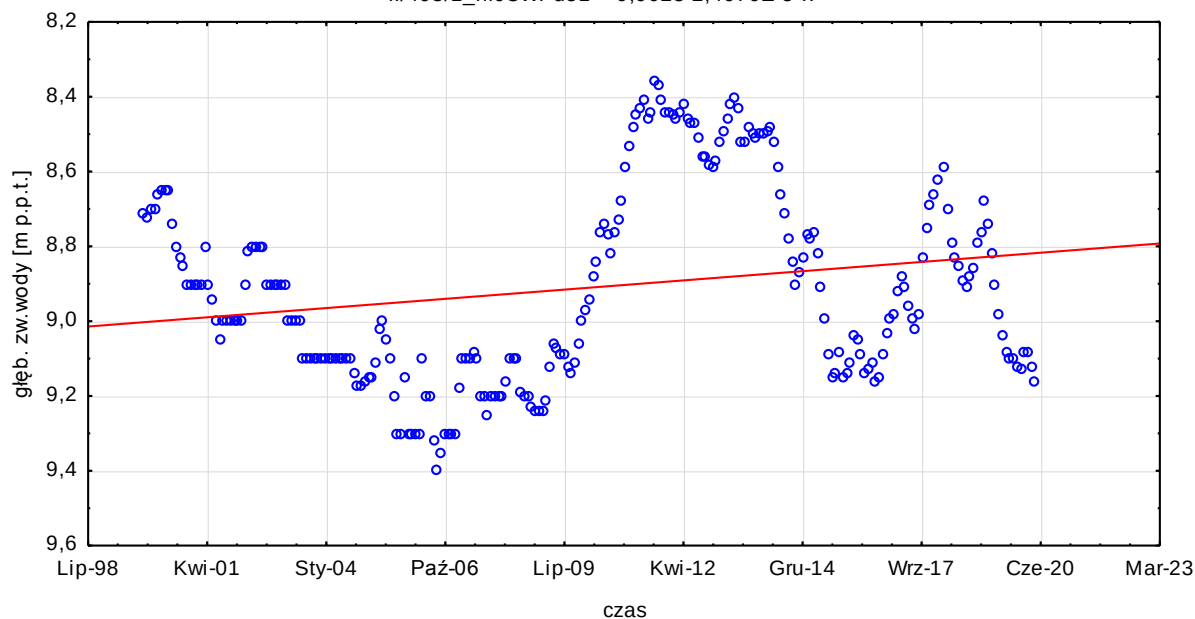
Wykres rozrzutu II/481/1_nrJCWPd51 względem data

data:II/481/1_nrJCWPd51: $y = 6,2126 - 6,084E-5x$;
 $r = -0,3100$; $p = 0,00000$; $r^2 = 0,0961$



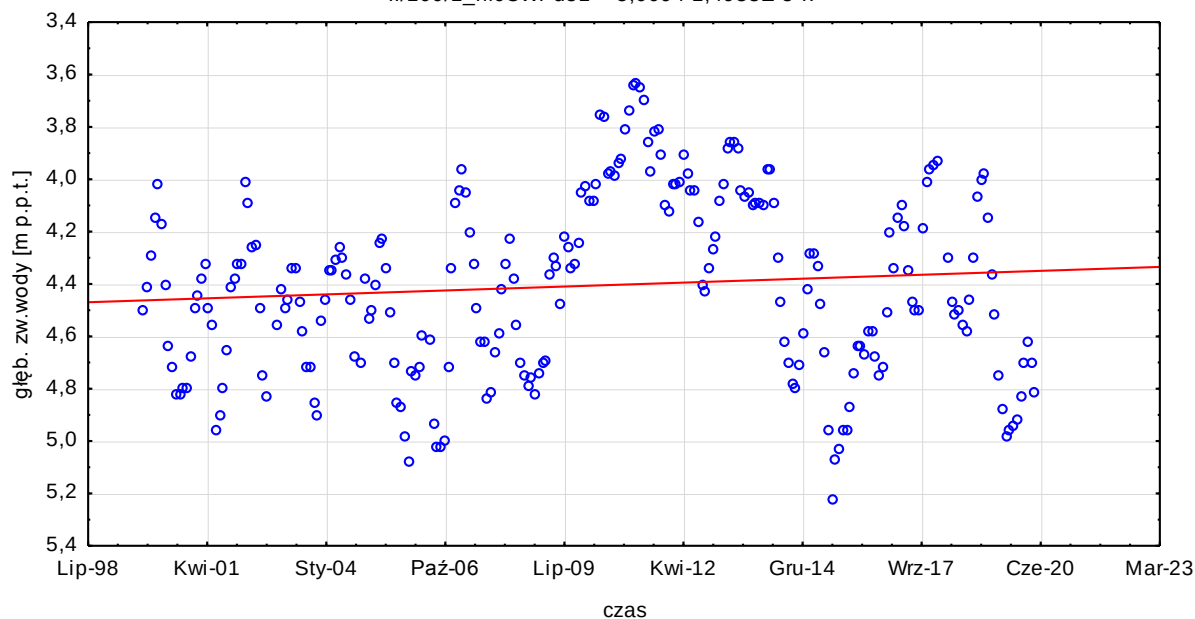
Wykres rozrzutu II/498/1_nrJCWPd51 względem data

data:II/498/1_nrJCWPd51: $y = 9,9028 - 2,4676E-5 \cdot x$;
 $r = -0,2073$; $p = 0,0011$; $r^2 = 0,0430$



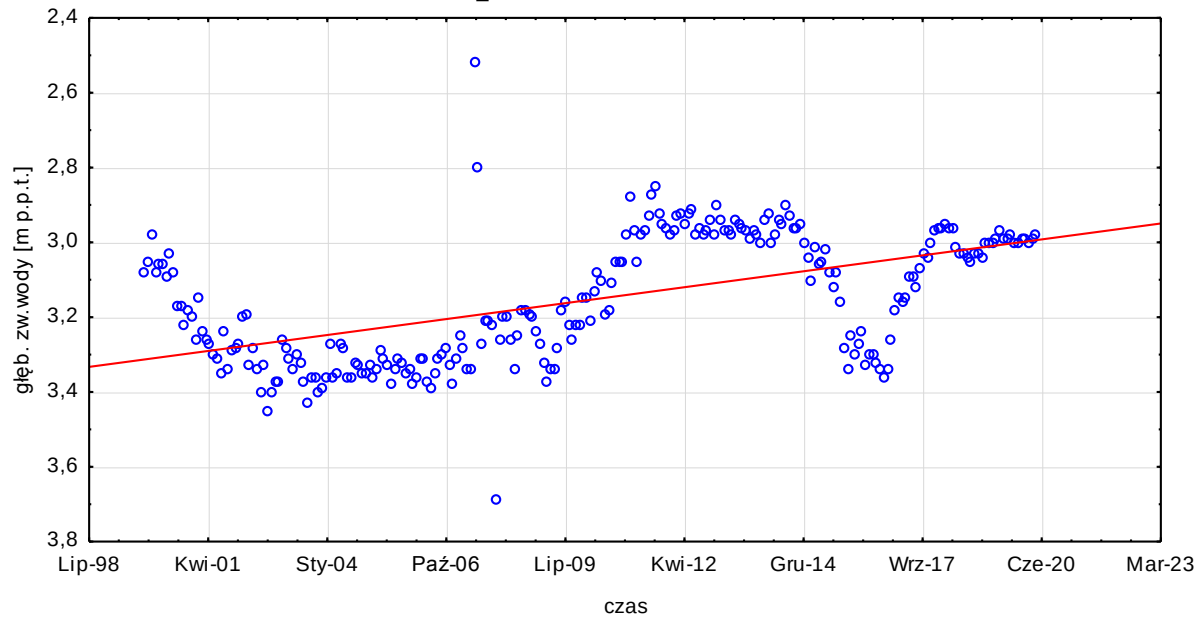
Wykres rozrzutu II/100/1_nrJCWPd51 względem data

data:II/100/1_nrJCWPd51: $y = 5,0094 - 1,4988E-5 \cdot x$;
 $r = -0,0951$; $p = 0,1412$; $r^2 = 0,0090$



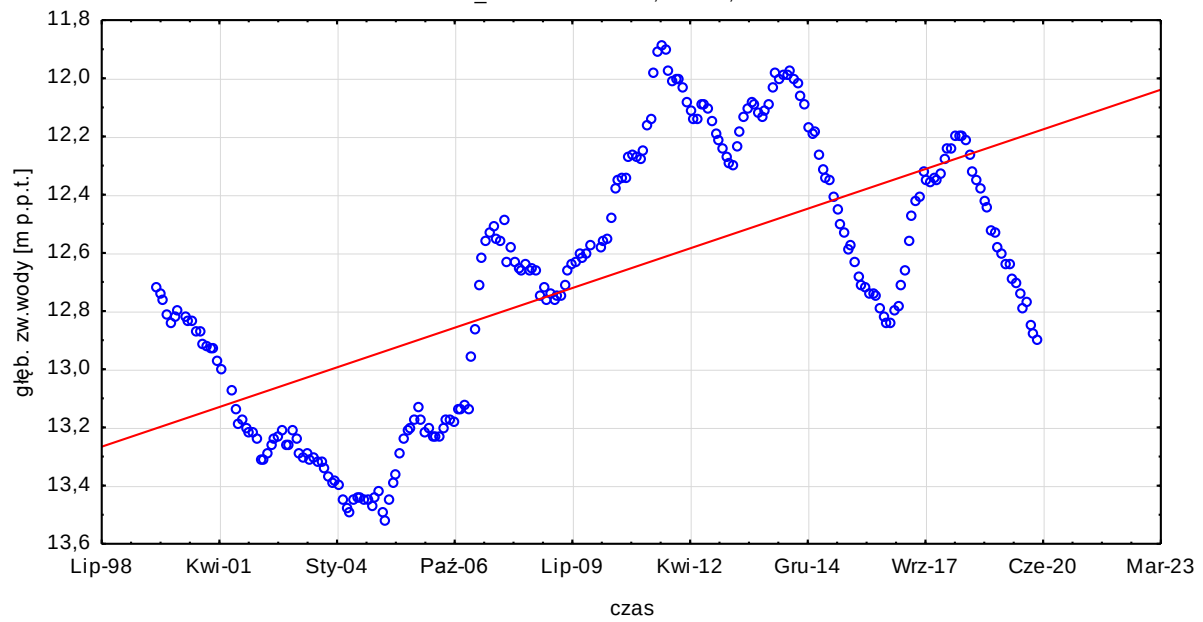
Wykres rozrzutu II/260/2_nrJCWPd52 względem data

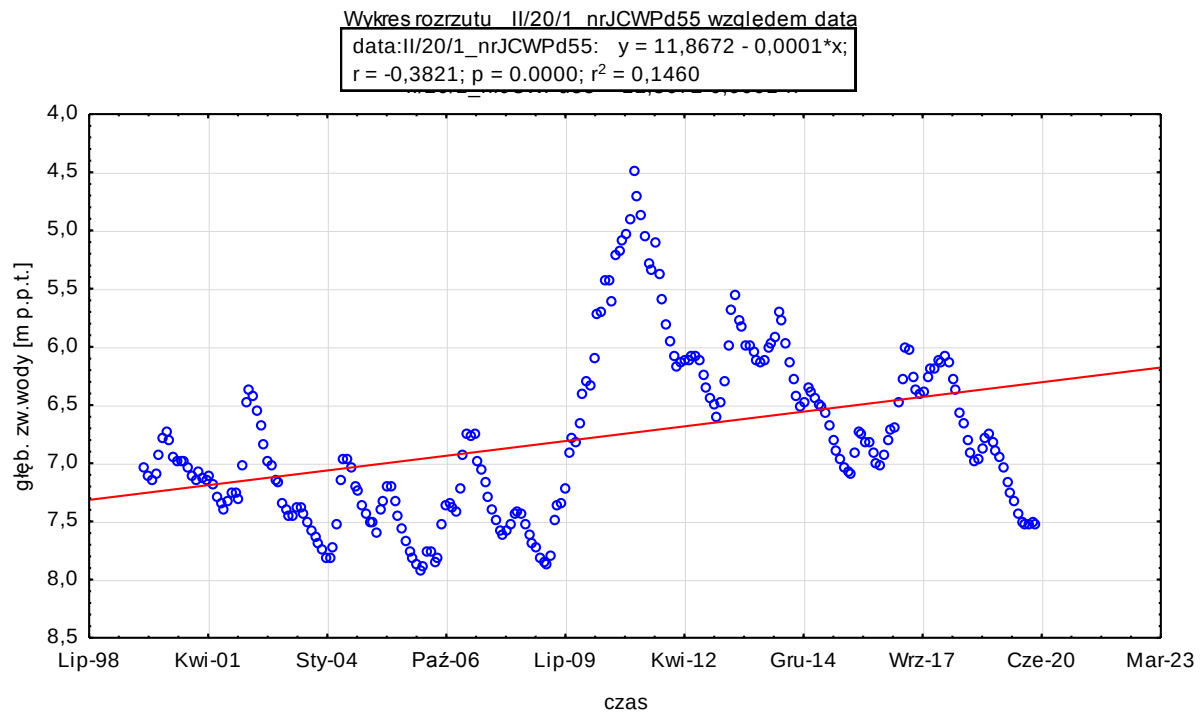
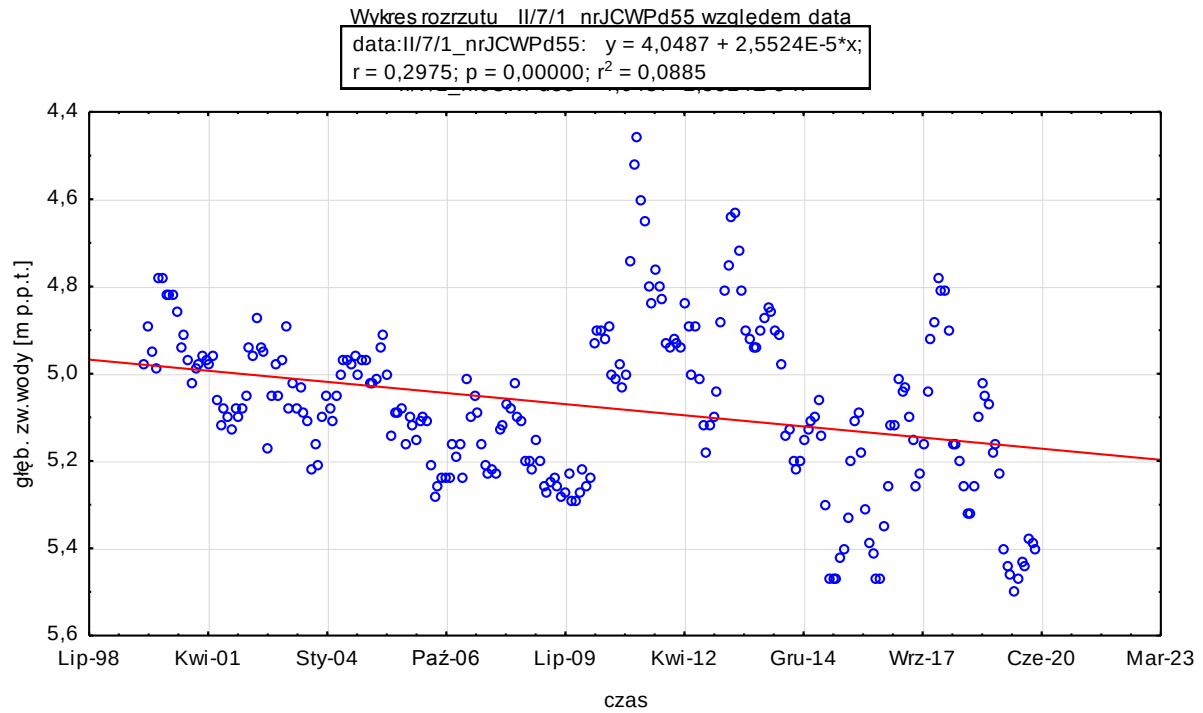
data:II/260/2_nrJCWPd52: $y = 4,8666 - 4,26E-5*x$;
 $r = -0,5493$; $p = 0,0000$; $r^2 = 0,3018$



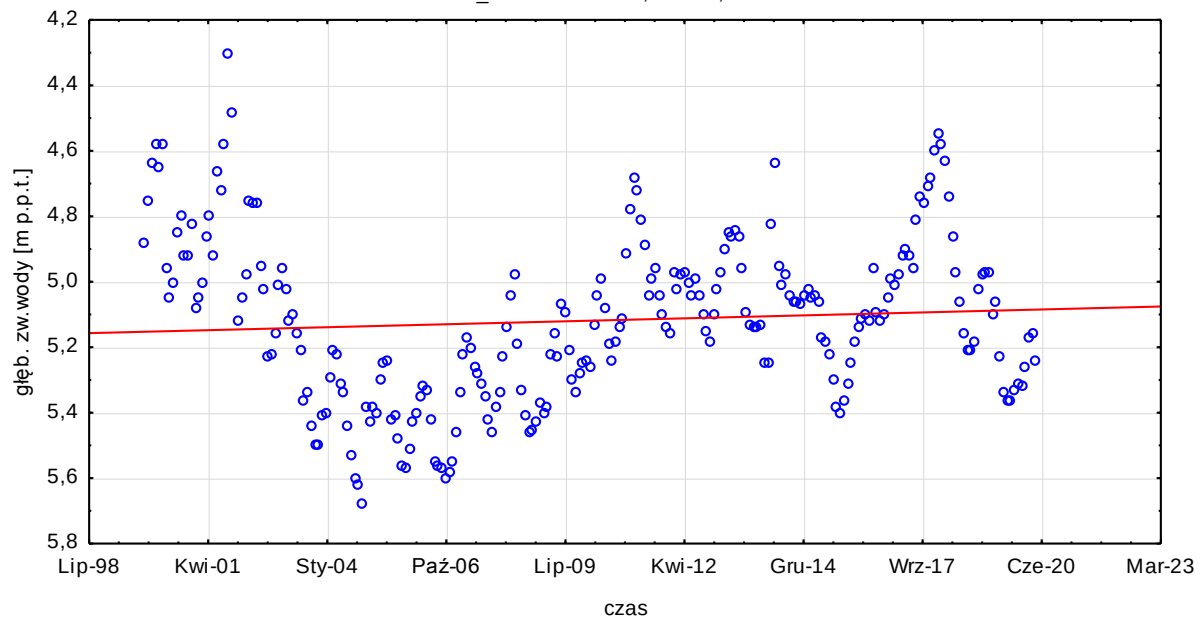
Wykres rozrzutu II/239/1_nrJCWPd53 względem data

data:II/239/1_nrJCWPd53: $y = 18,1741 - 0,0001*x$;
 $r = -0,6540$; $p = 0,0000$; $r^2 = 0,4277$

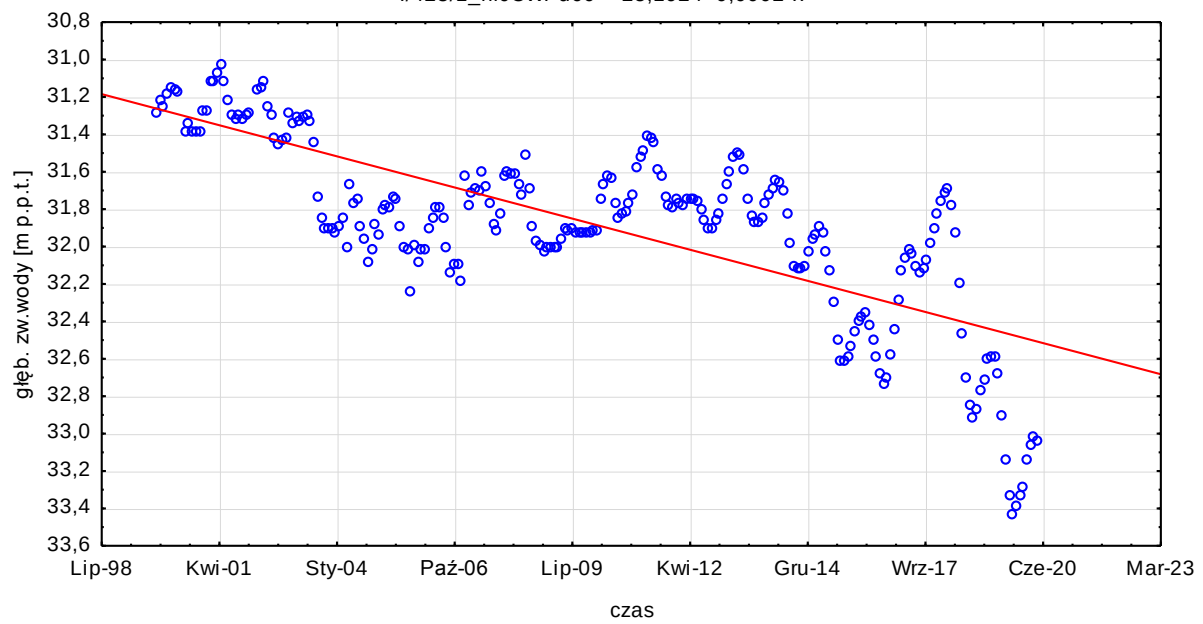


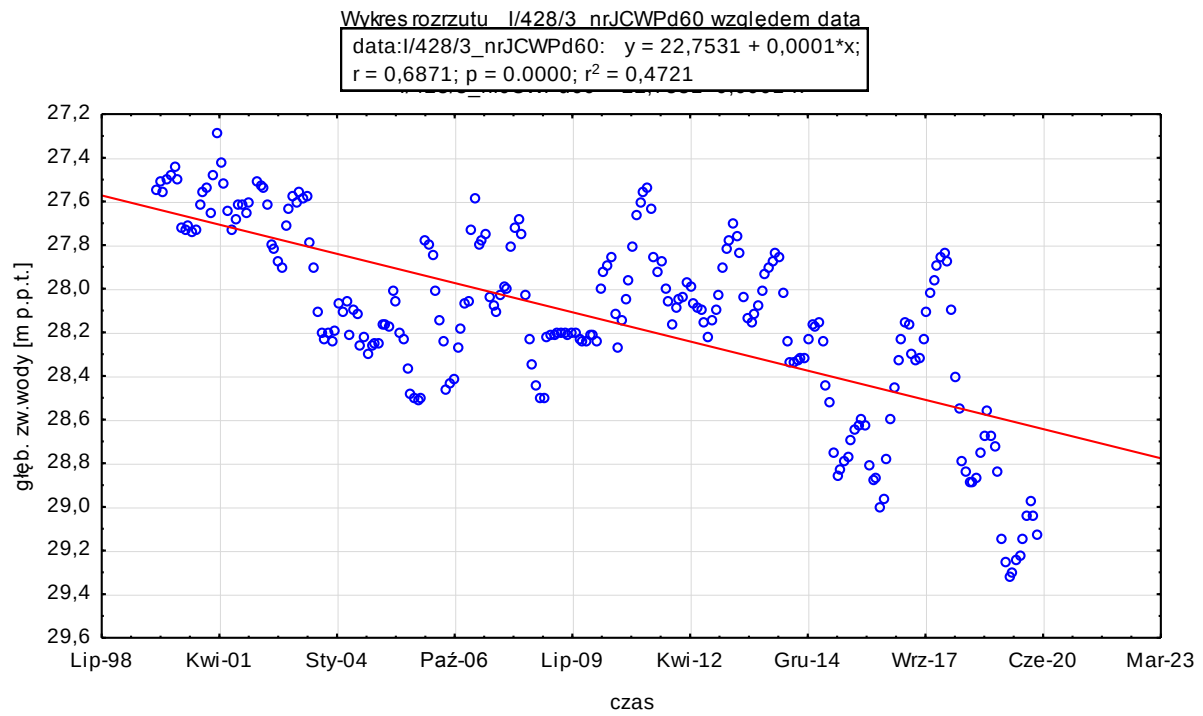
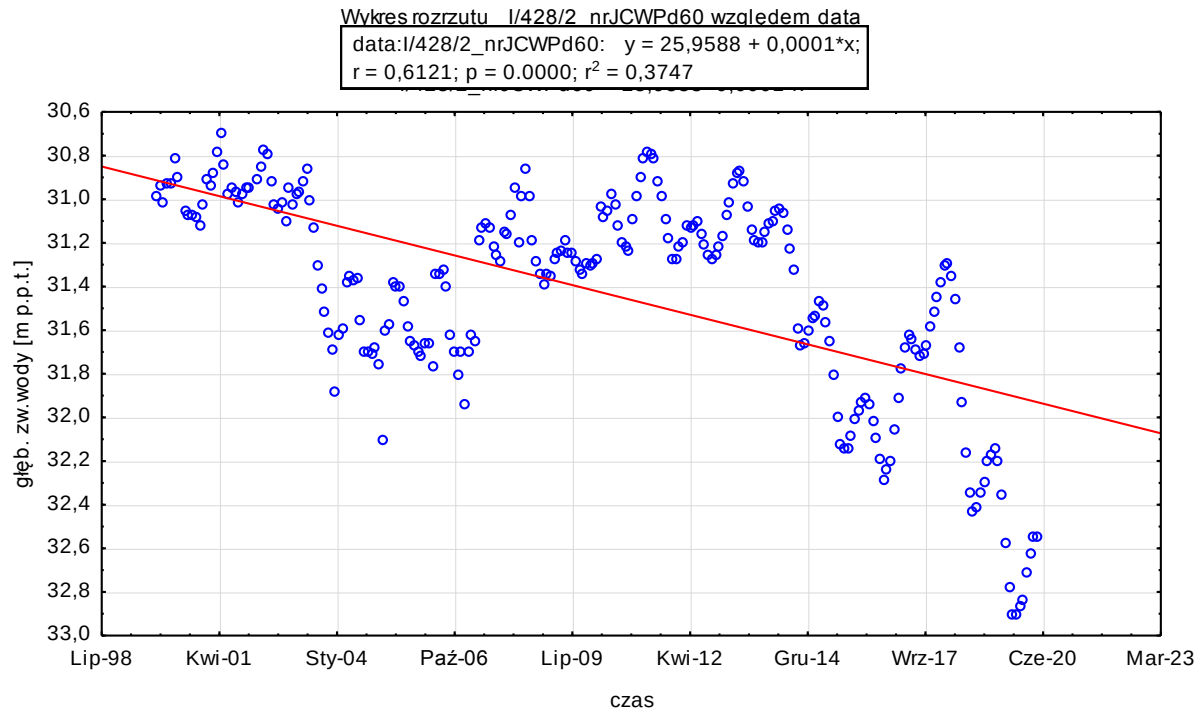


Wykres rozrzutu II/406/1_nrJCWPd60 względem data
data:II/406/1_nrJCWPd60: $y = 5,4827 - 9,05E-6 \cdot x$;
 $r = -0,0789$; $p = 0,2175$; $r^2 = 0,0062$

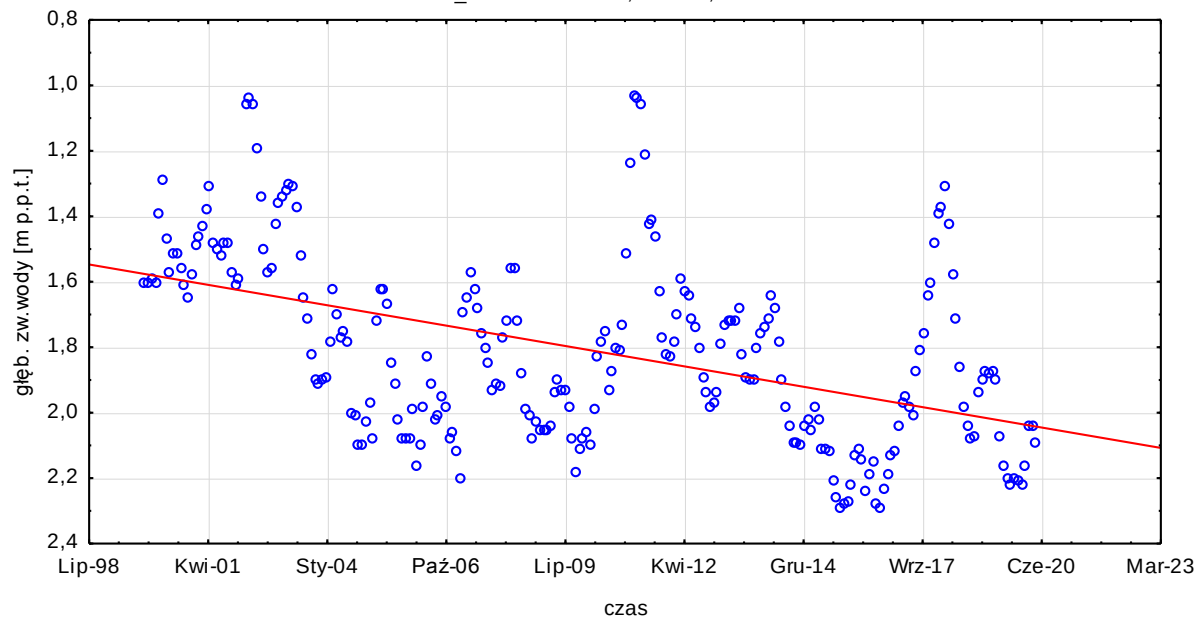


Wykres rozrzutu I/428/1_nrJCWPd60 względem data
data:I/428/1_nrJCWPd60: $y = 31,1924 + 0,0002 \cdot x$;
 $r = 0,7512$; $p = 0,0000$; $r^2 = 0,5643$

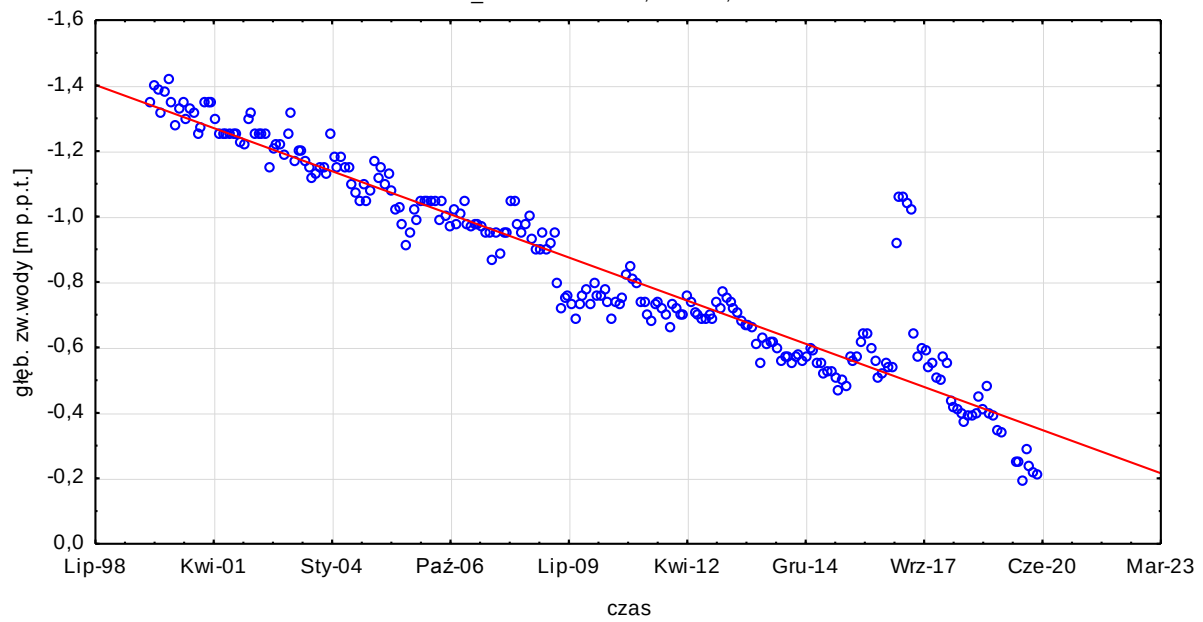


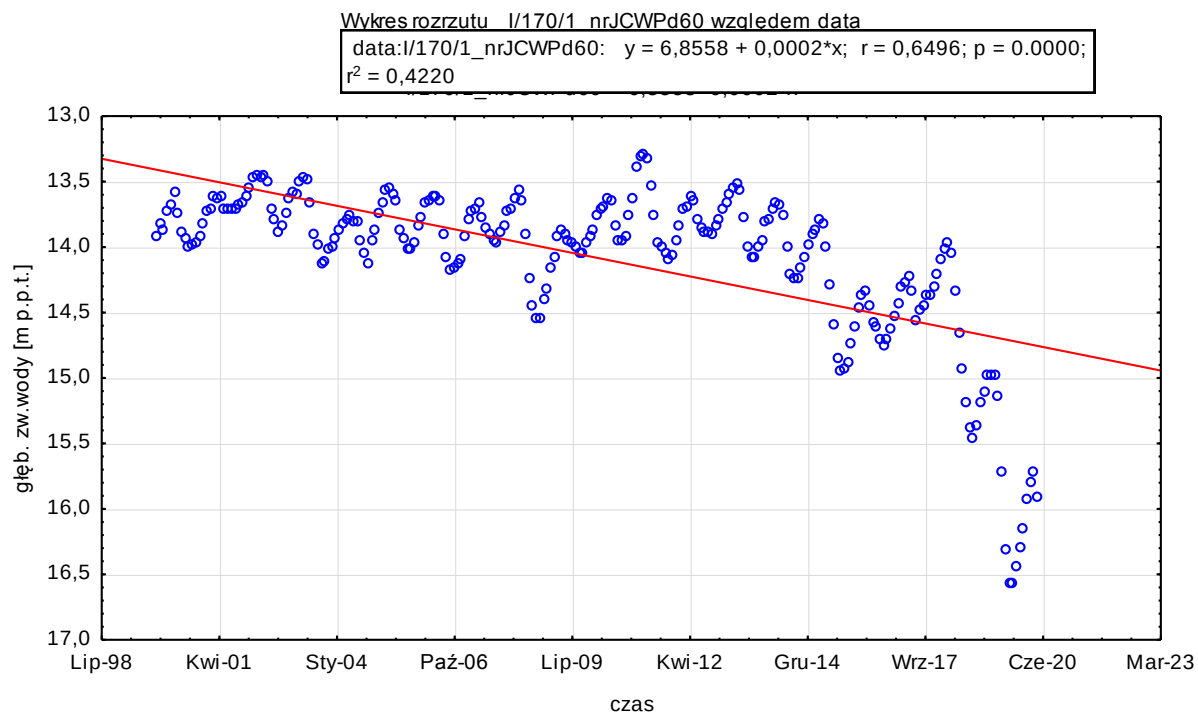
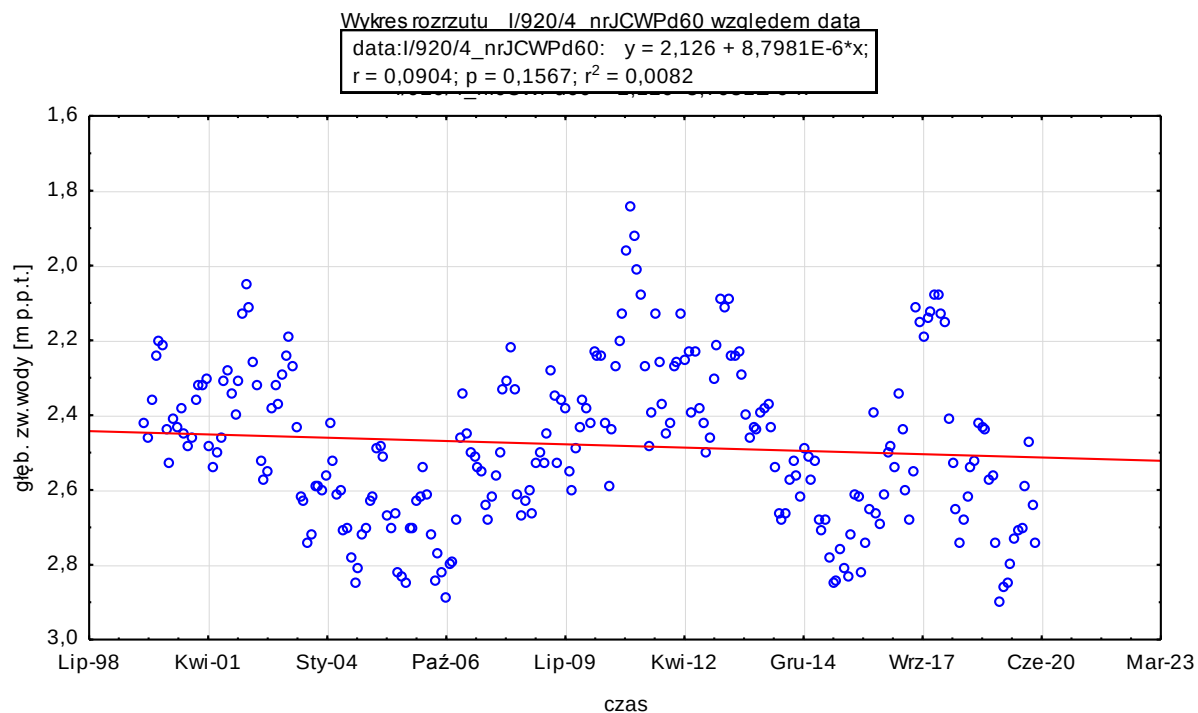


Wykres rozrzutu I/428/4_nrJCWPd60 względem data
data:I/428/4_nrJCWPd60: $y = -0,6945 + 6,2268E-5x$;
 $r = 0,4762$; $p = 0,0000$; $r^2 = 0,2268$



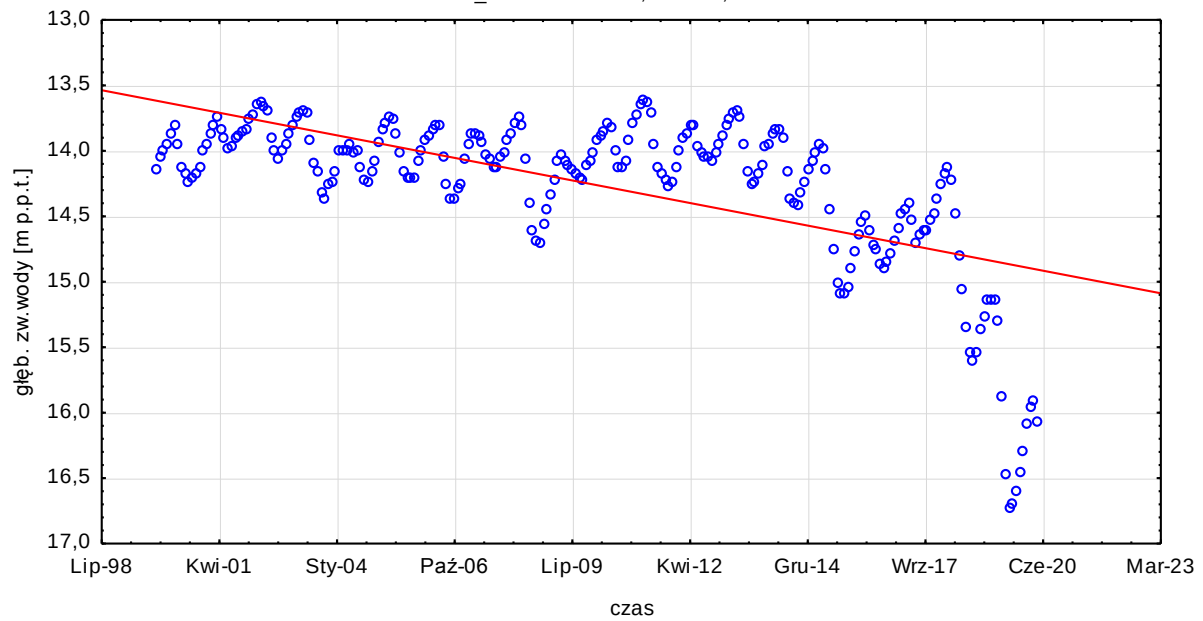
Wykres rozrzutu I/920/1_nrJCWPd60 względem data
data:I/920/1_nrJCWPd60: $y = -6,1464 + 0,0001x$;
 $r = 0,9467$; $p = 0,0000$; $r^2 = 0,8962$





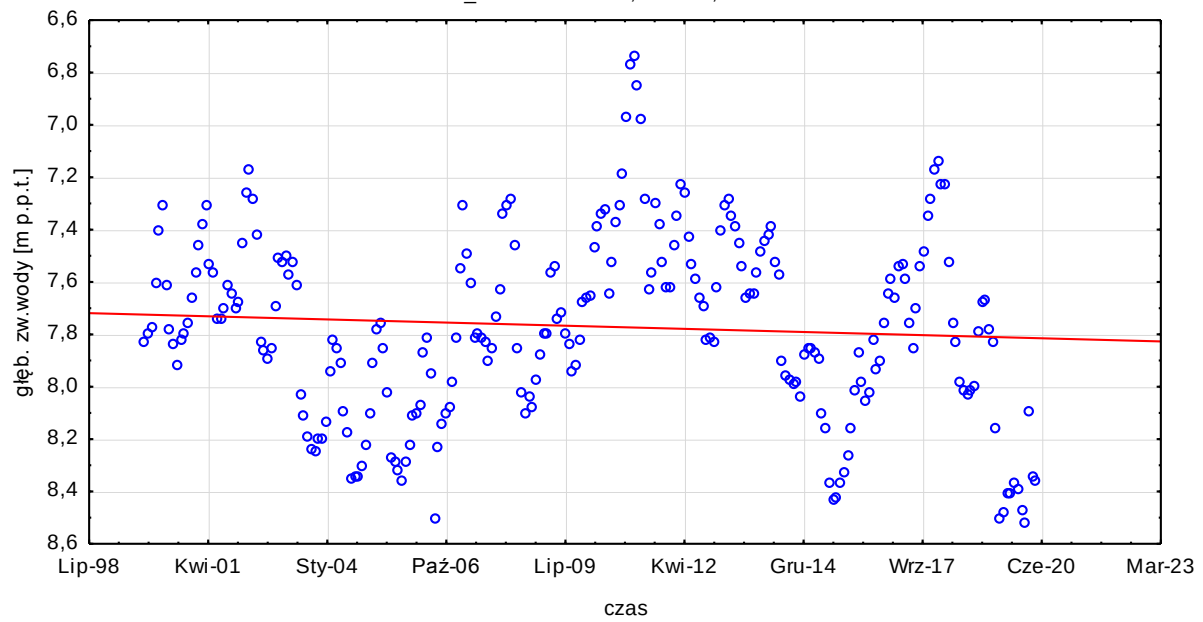
Wykres rozrzutu I/170/2_nrJCWPd60 względem data

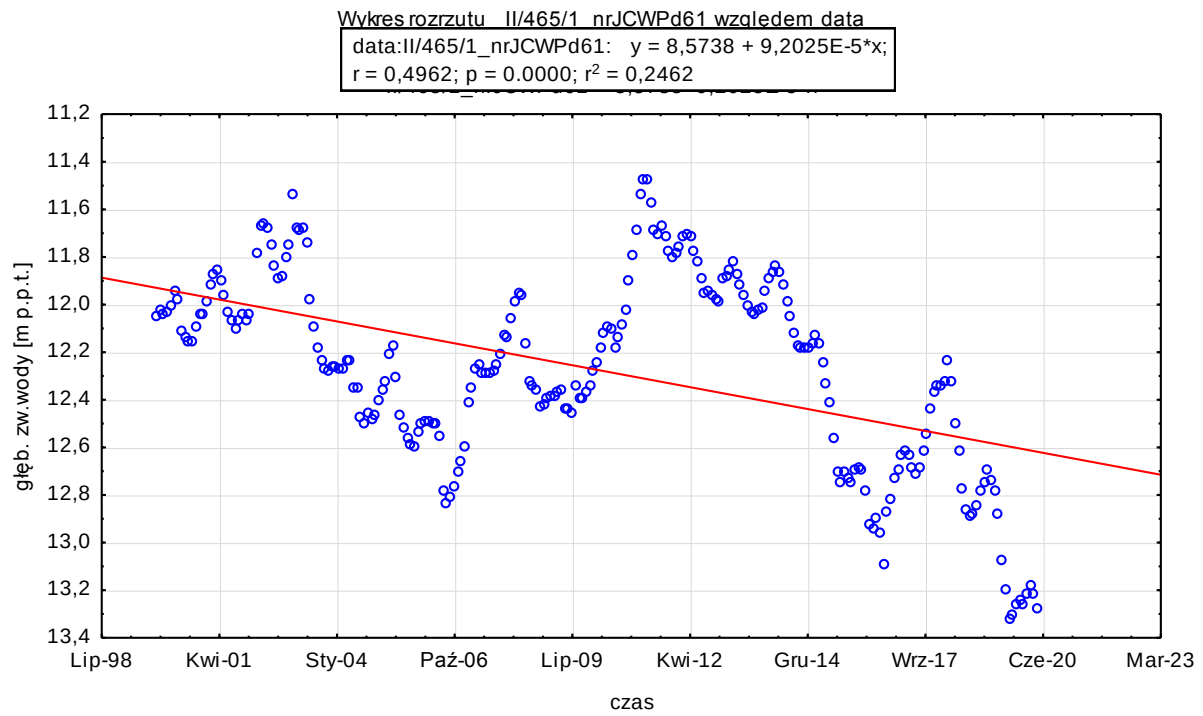
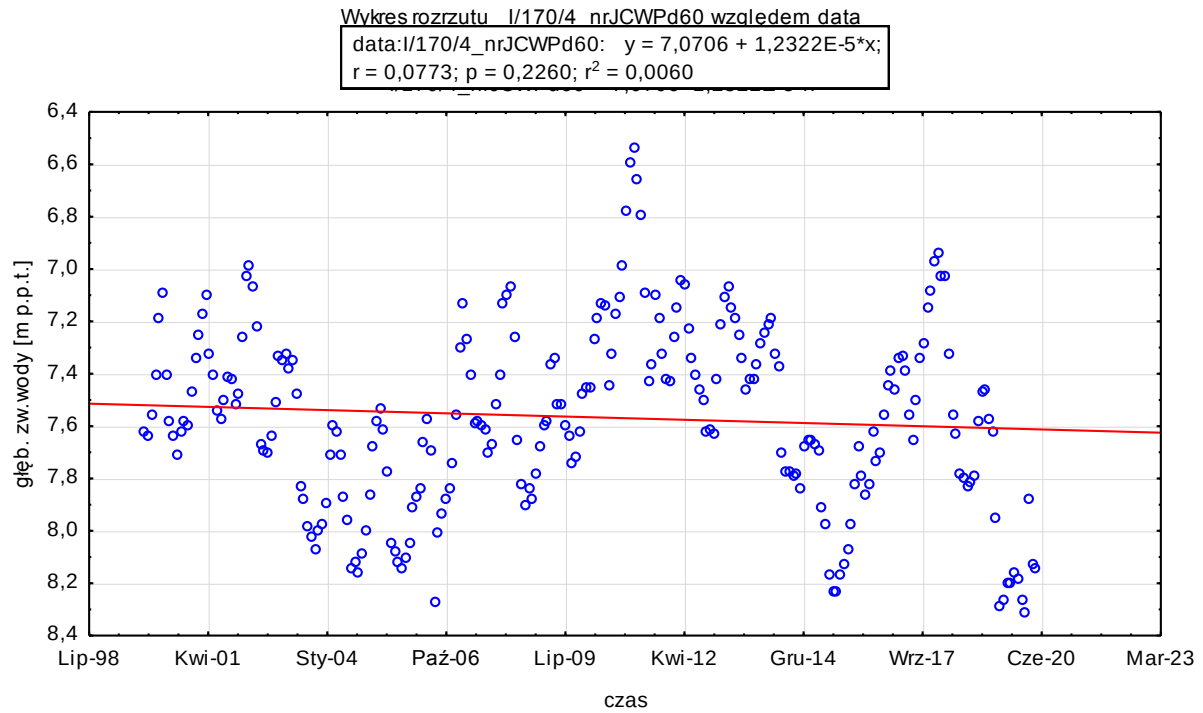
data:I/170/2_nrJCWPd60: $y = 7,3319 + 0,0002 \cdot x$; $r = 0,6358$; $p = 0,0000$;
 $r^2 = 0,4042$

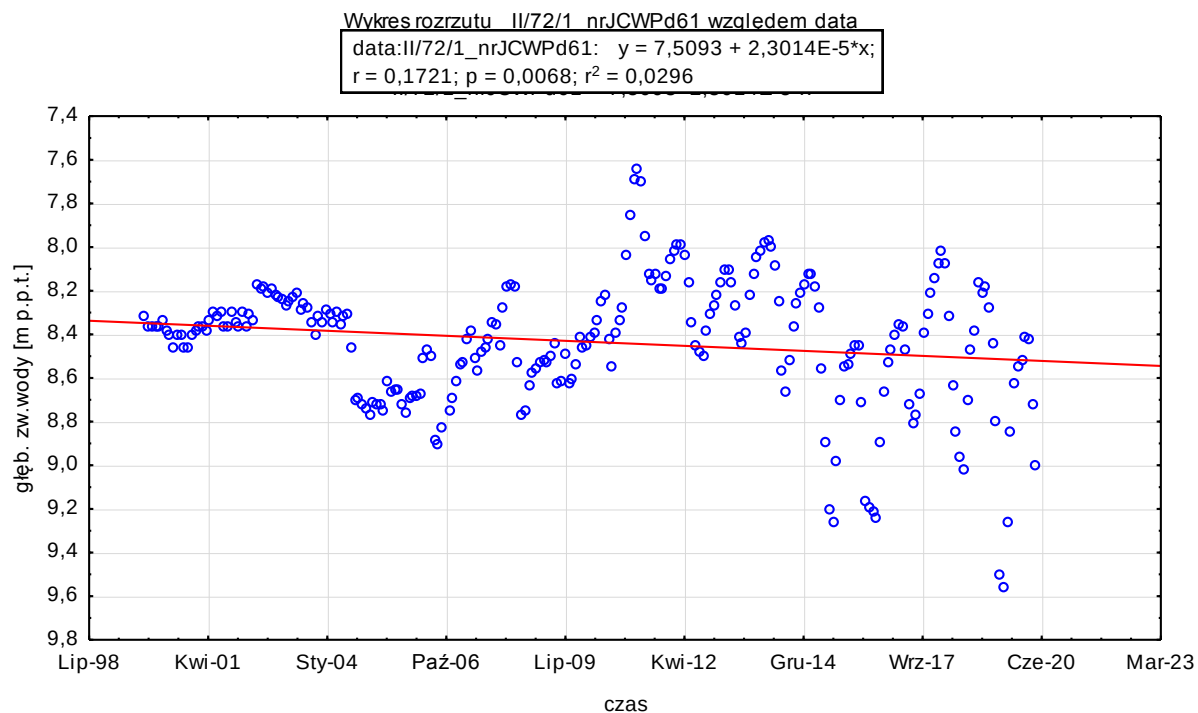
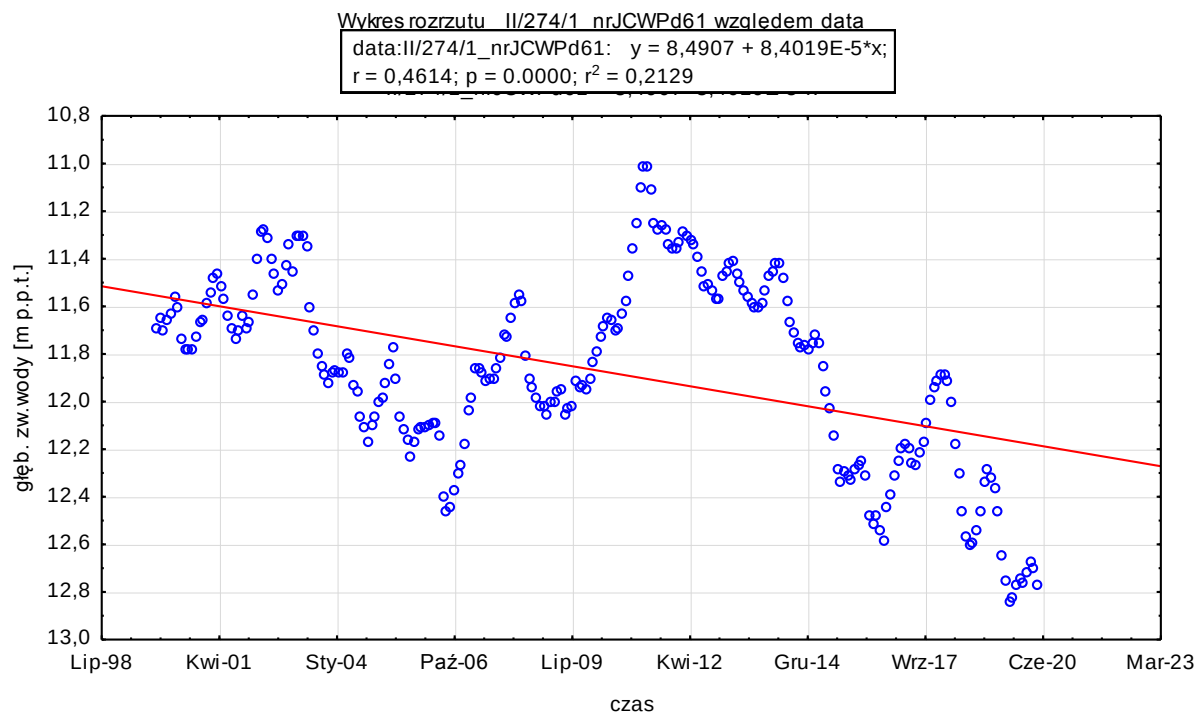


Wykres rozrzutu I/170/3_nrJCWPd60 względem data

data:I/170/3_nrJCWPd60: $y = 7,2864 + 1,201E-5 \cdot x$;
 $r = 0,0746$; $p = 0,2425$; $r^2 = 0,0056$

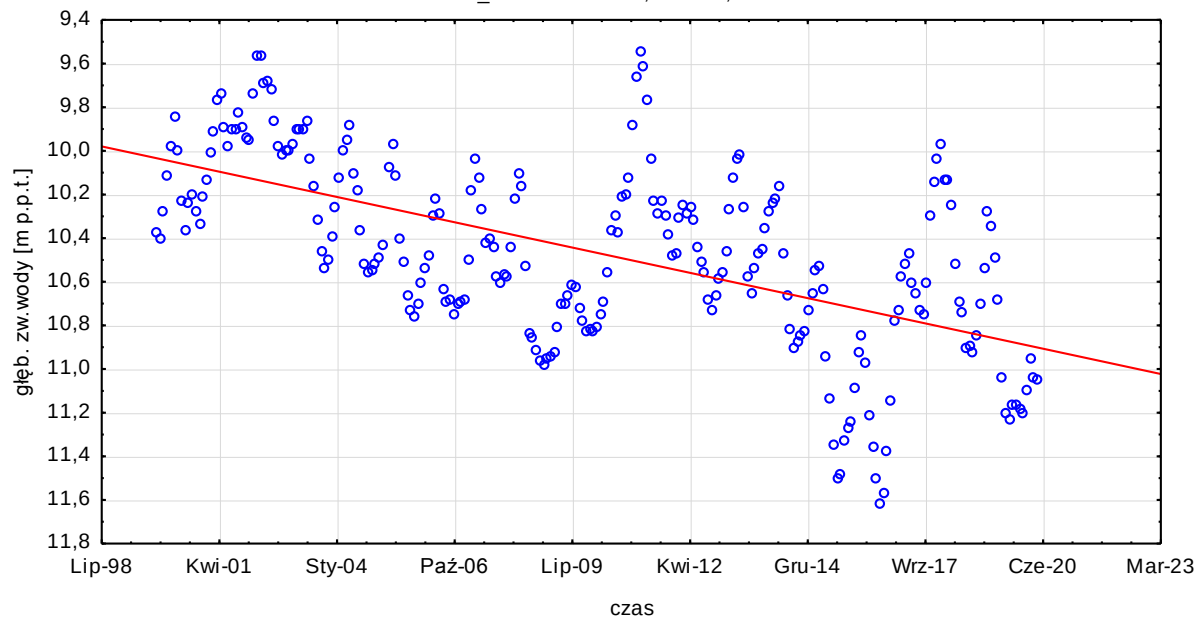






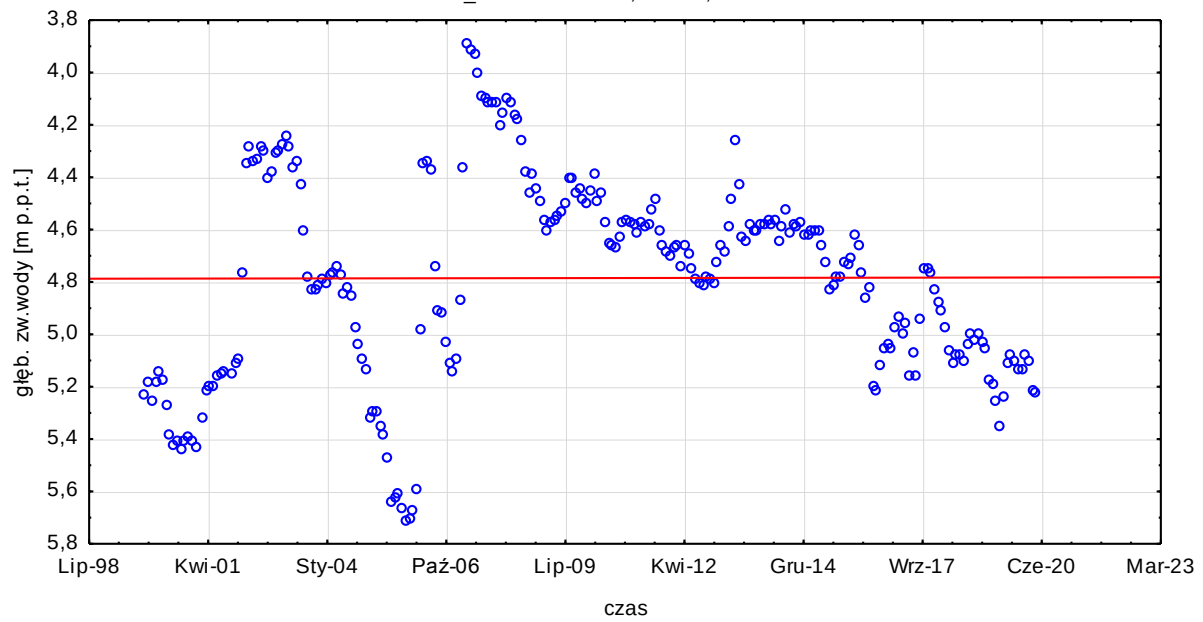
Wykres rozrzutu II/169/1_nrJCWPd63 względem data

data:II/169/1_nrJCWPd63: $y = 5,8069 + 0,0001 \cdot x$; $r = 0,5929$; $p = 0,0000$;
 $r^2 = 0,3515$



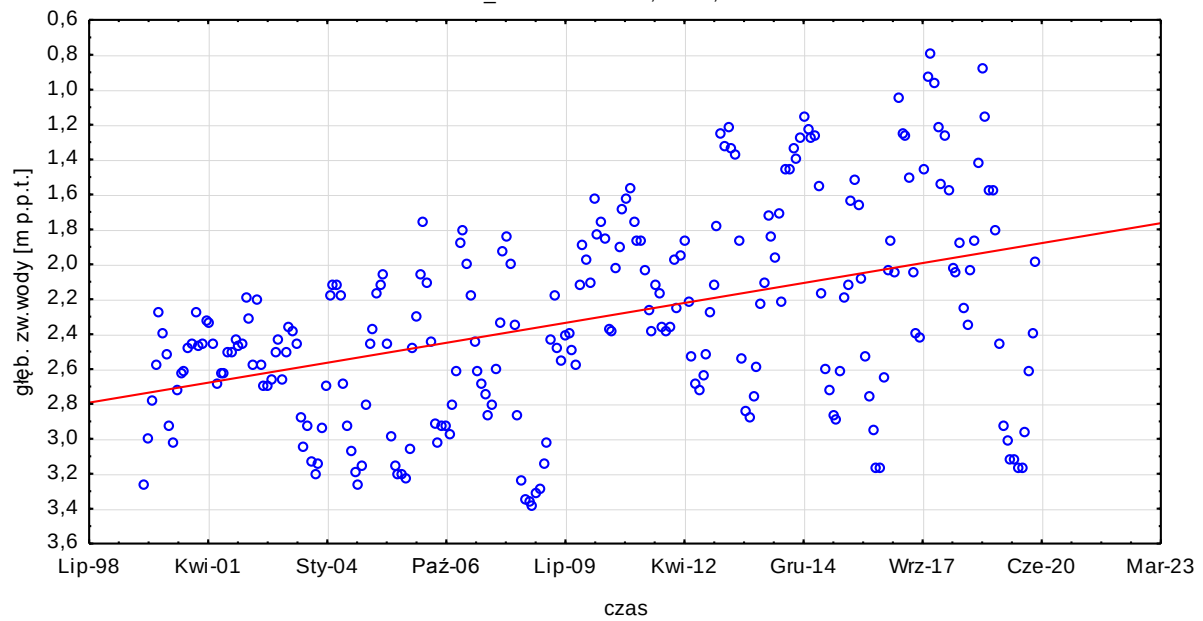
Wykres rozrzutu II/276/1_nrJCWPd63 względem data

data:II/276/1_nrJCWPd63: $y = 4,8088 - 5,8412 \cdot 10^{-7} \cdot x$;
 $r = -0,0033$; $p = 0,9588$; $r^2 = 0,0000$



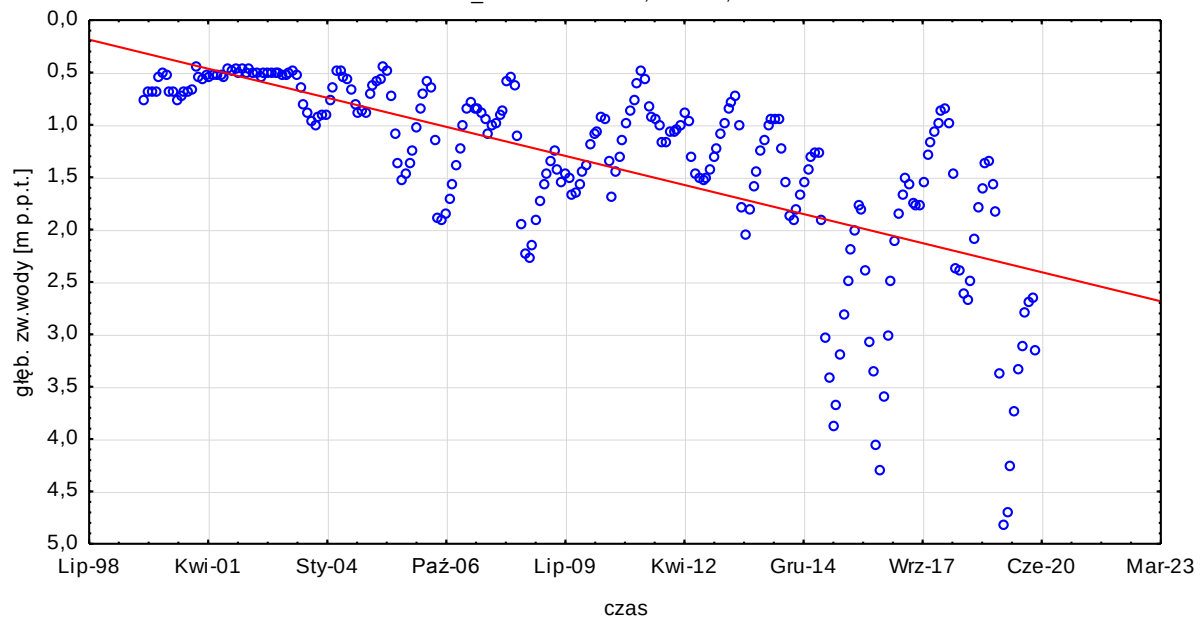
Wykres rozrzutu I/285/1_nrJCWPd63 względem data

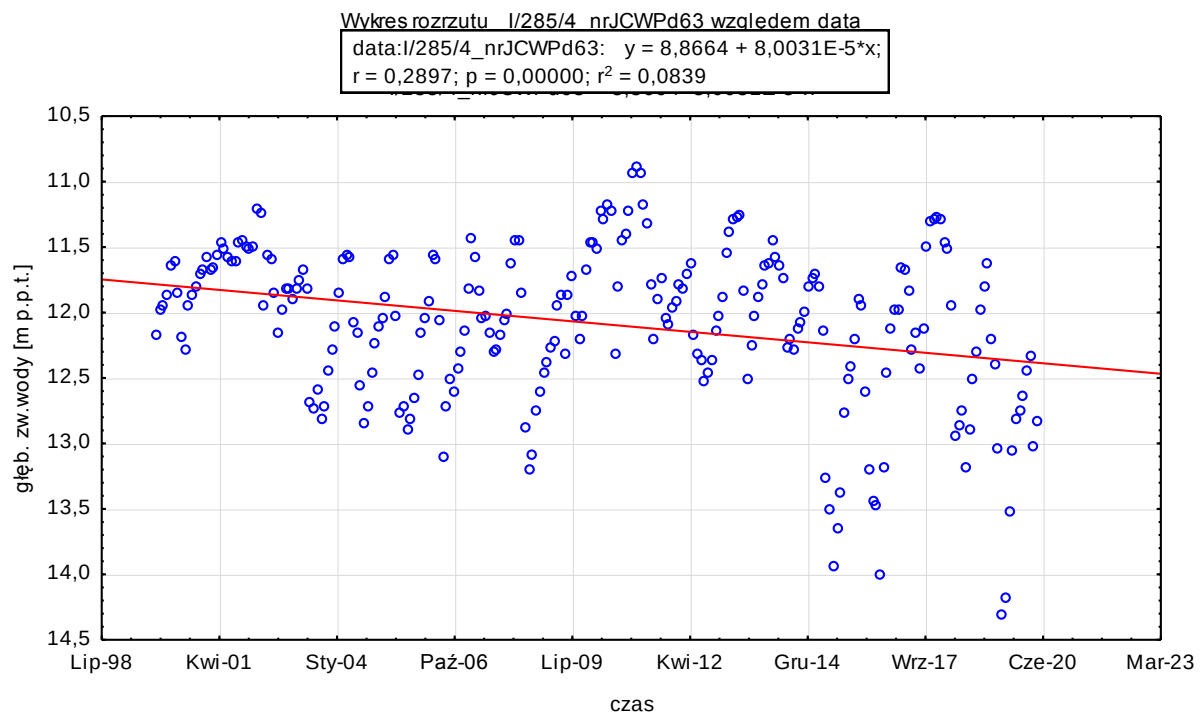
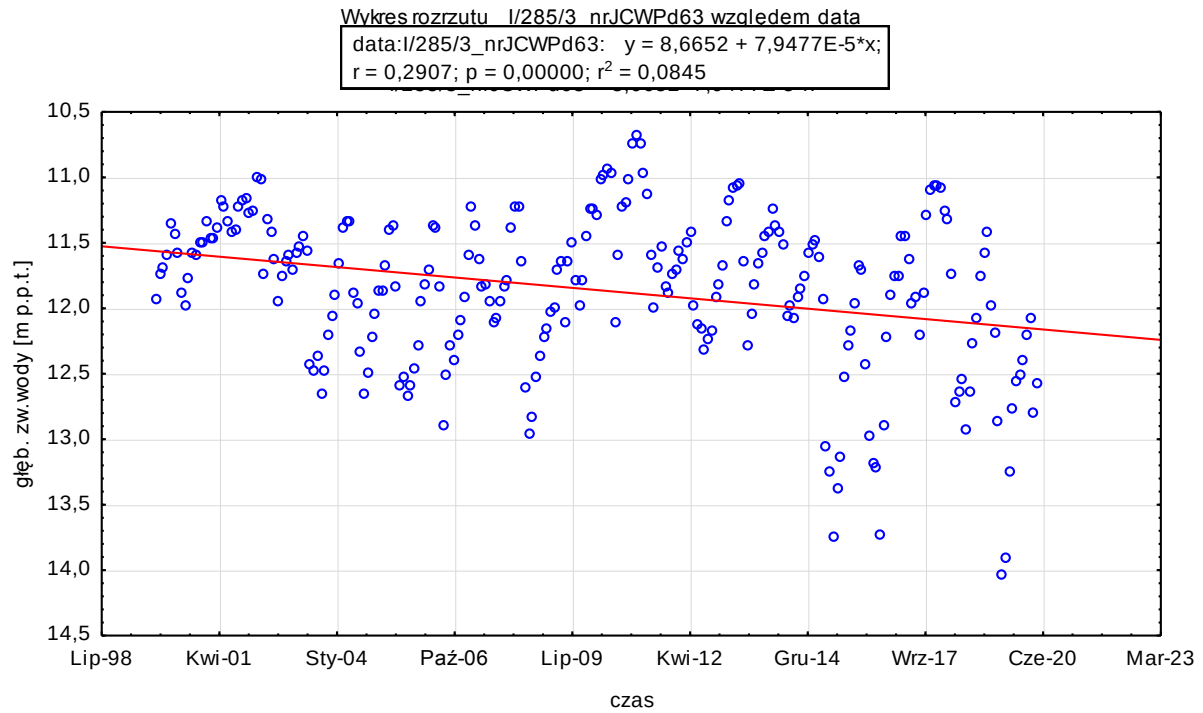
data:I/285/1_nrJCWPd63: $y = 6,907 - 0,0001 \cdot x$; $r = -0,4303$; $p = 0,0000$;
 $r^2 = 0,1852$



Wykres rozrzutu I/285/2_nrJCWPd63 względem data

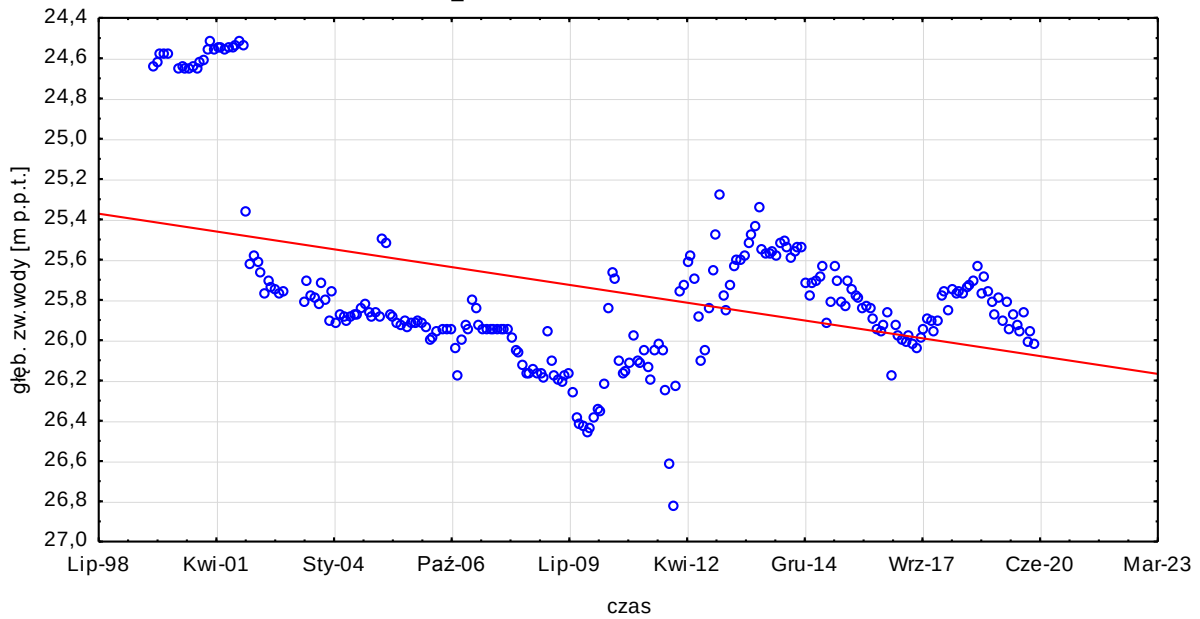
data:I/285/2_nrJCWPd63: $y = -9,8045 + 0,0003 \cdot x$;
 $r = 0,6937$; $p = 0,0000$; $r^2 = 0,4813$





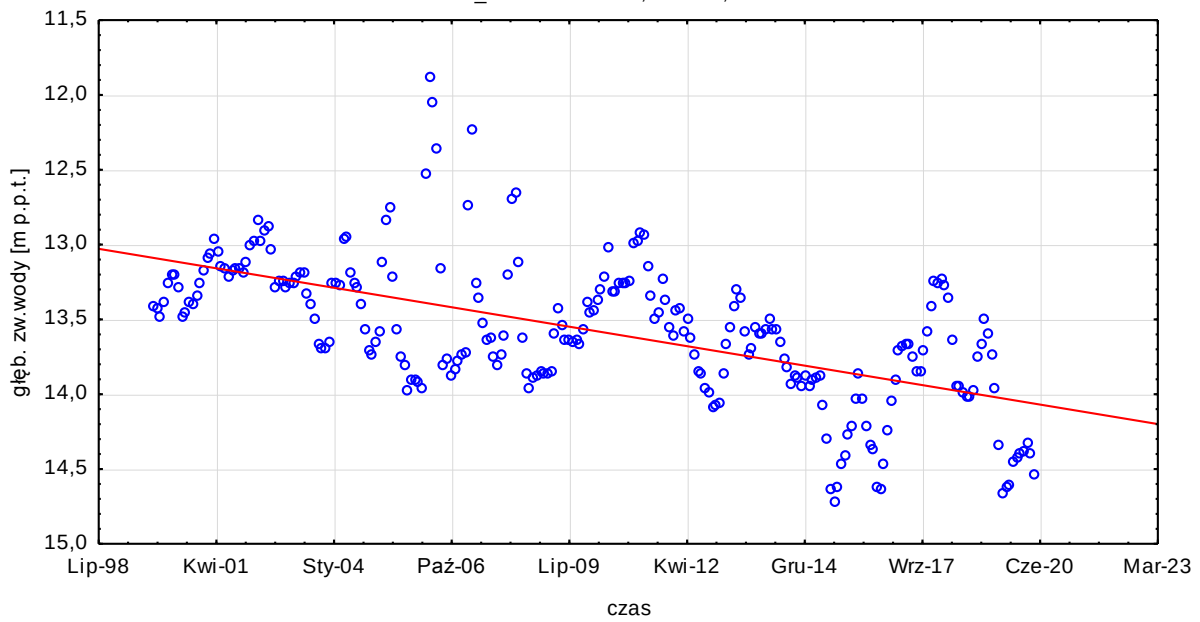
Wykres rozrzutu II/304/1_nrJCWPd63 względem data

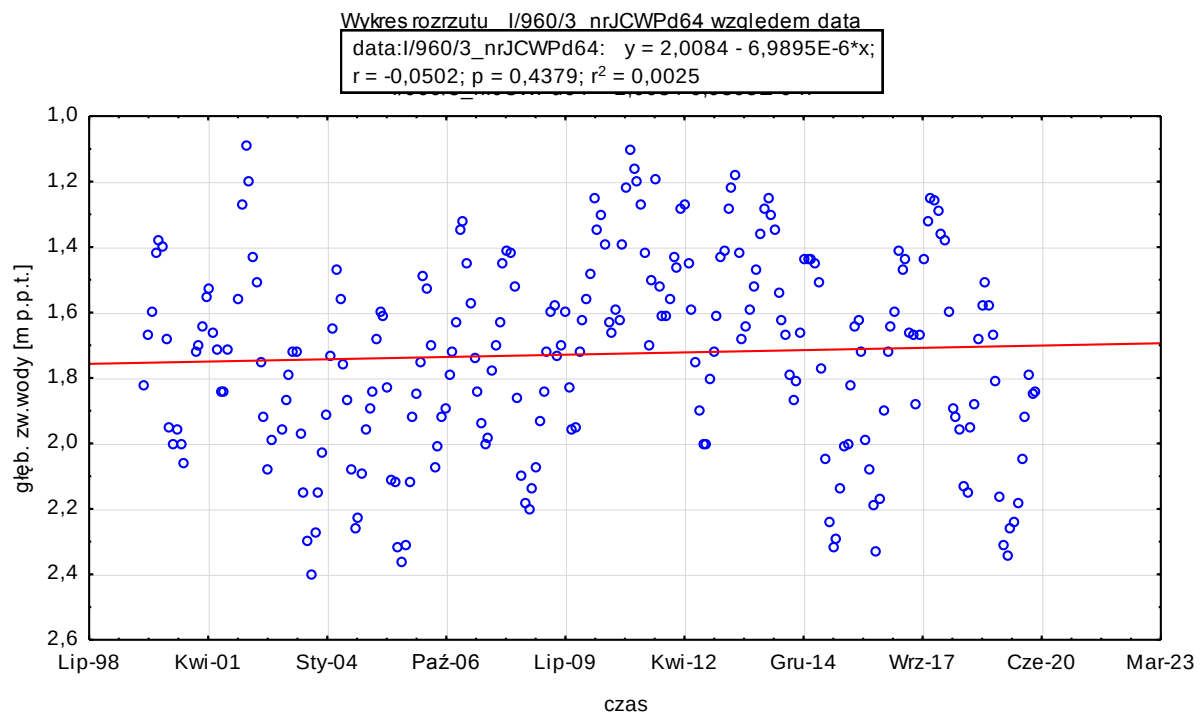
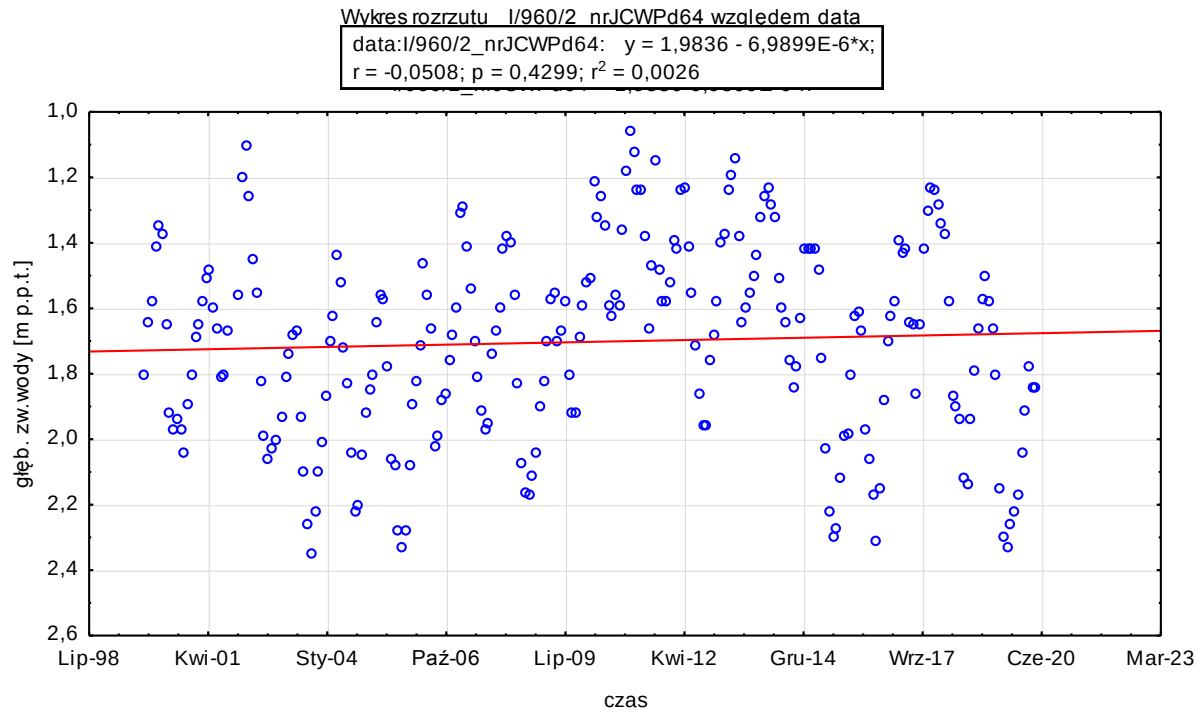
data:II/304/1_nrJCWPd63: $y = 22,1915 + 8,8354E-5 \cdot x$;
 $r = 0,4246$; $p = 0,0000$; $r^2 = 0,1803$

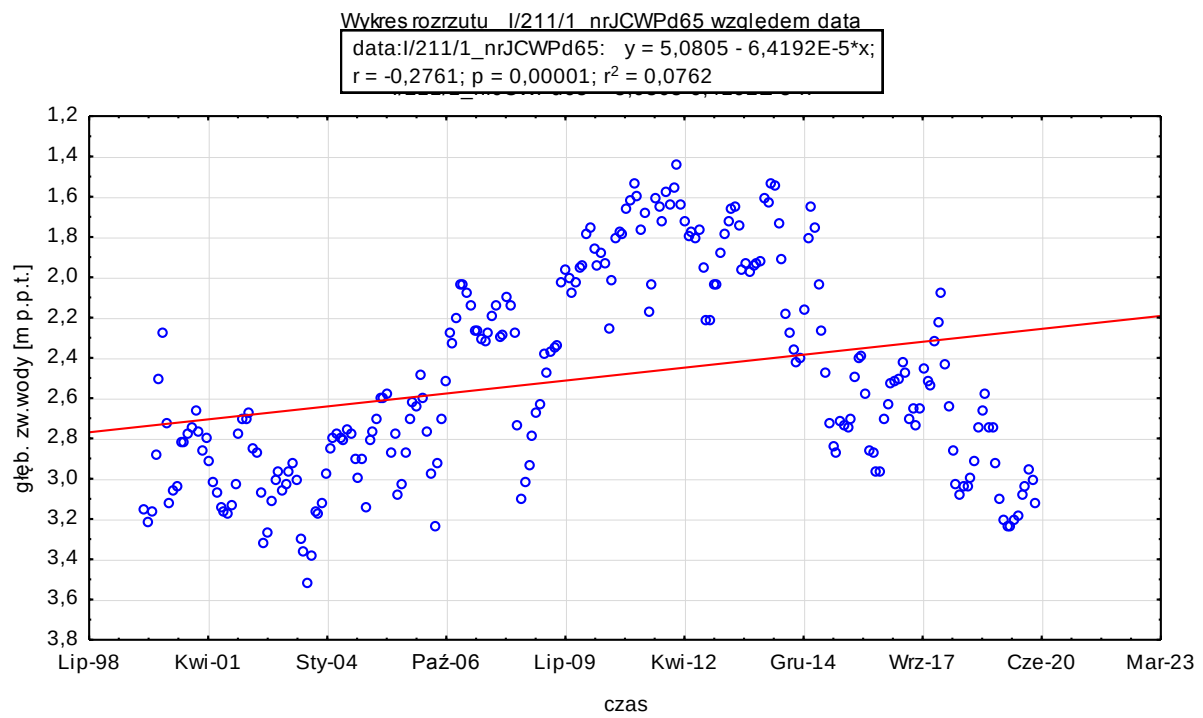
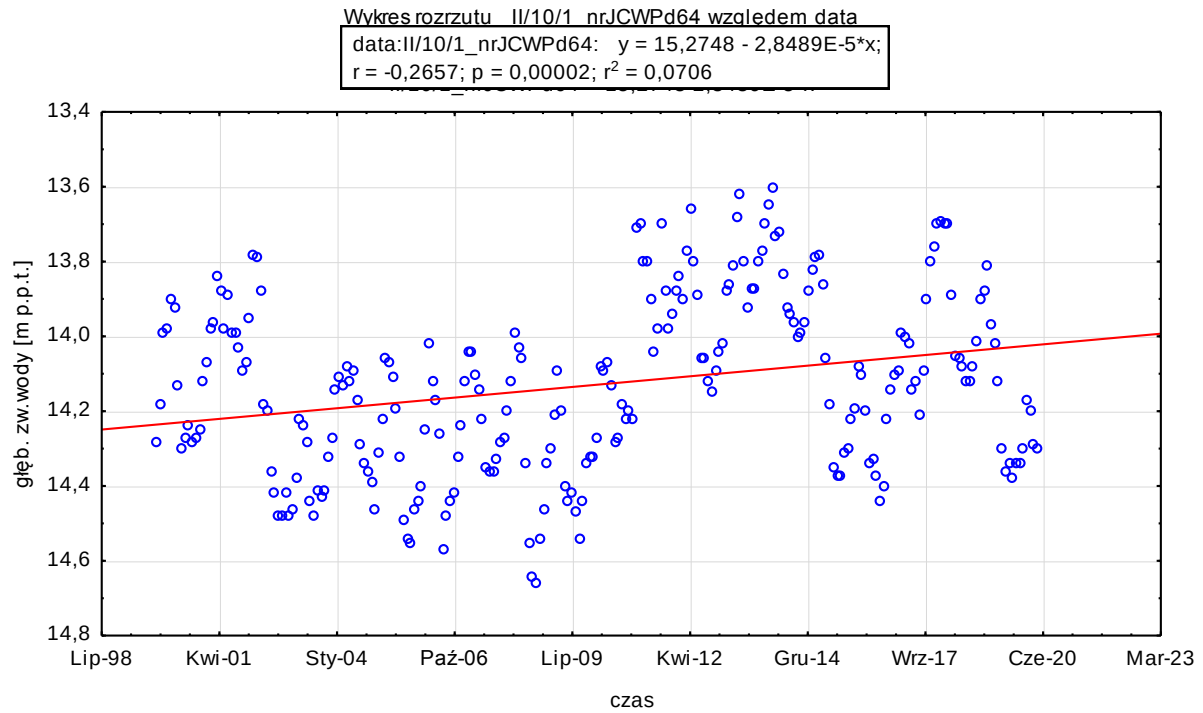


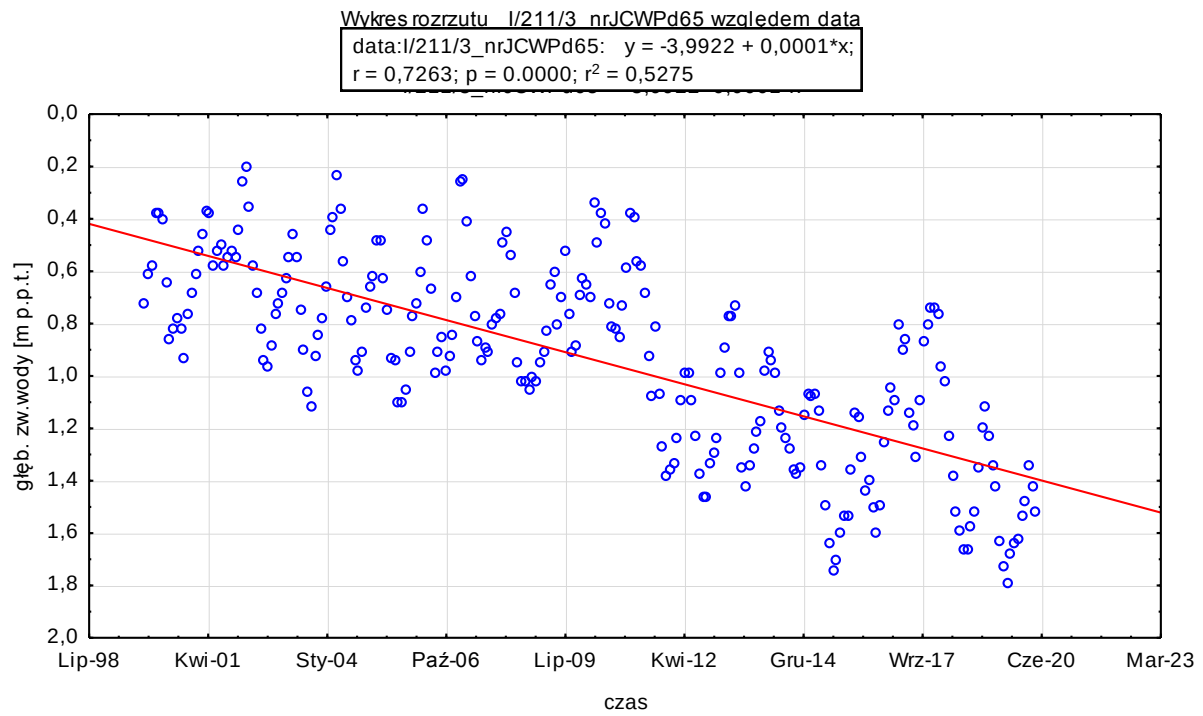
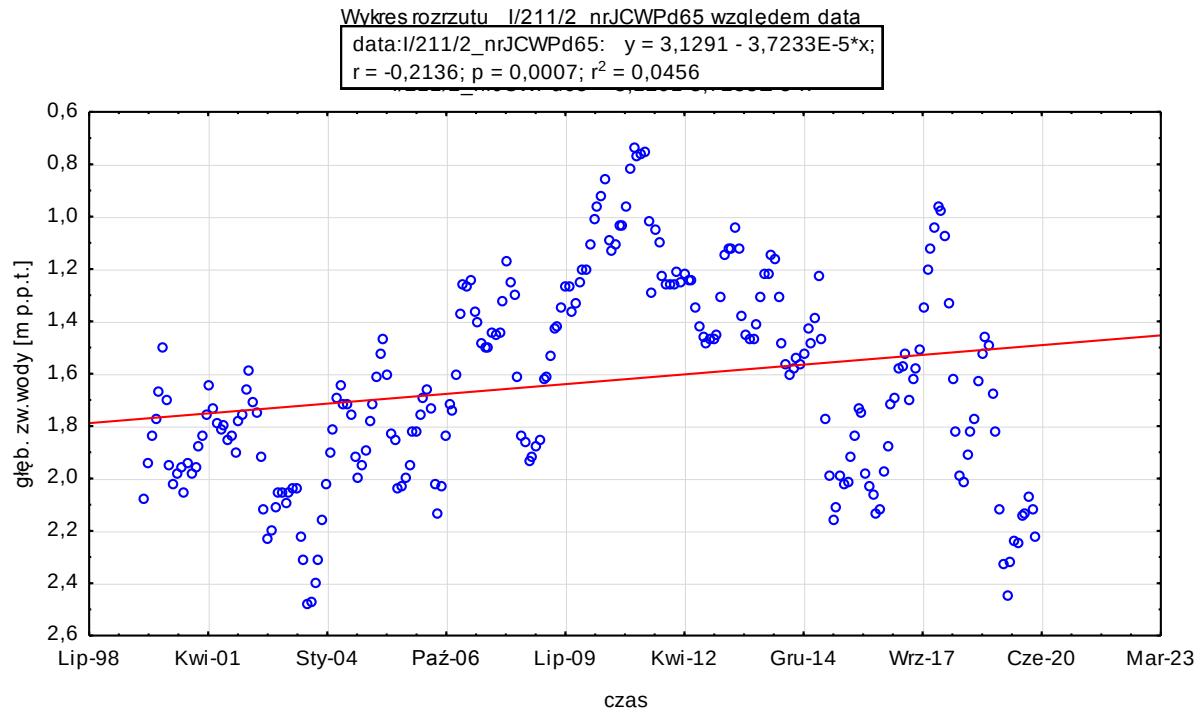
Wykres rozrzutu II/320/1_nrJCWPd63 względem data

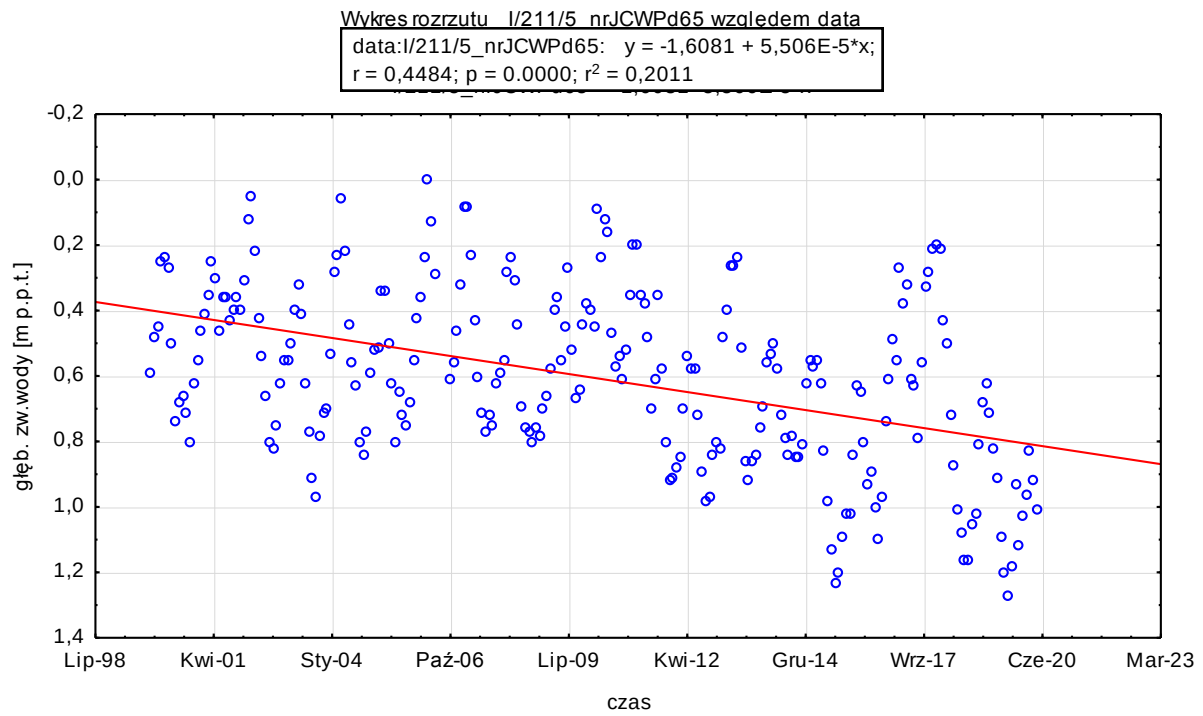
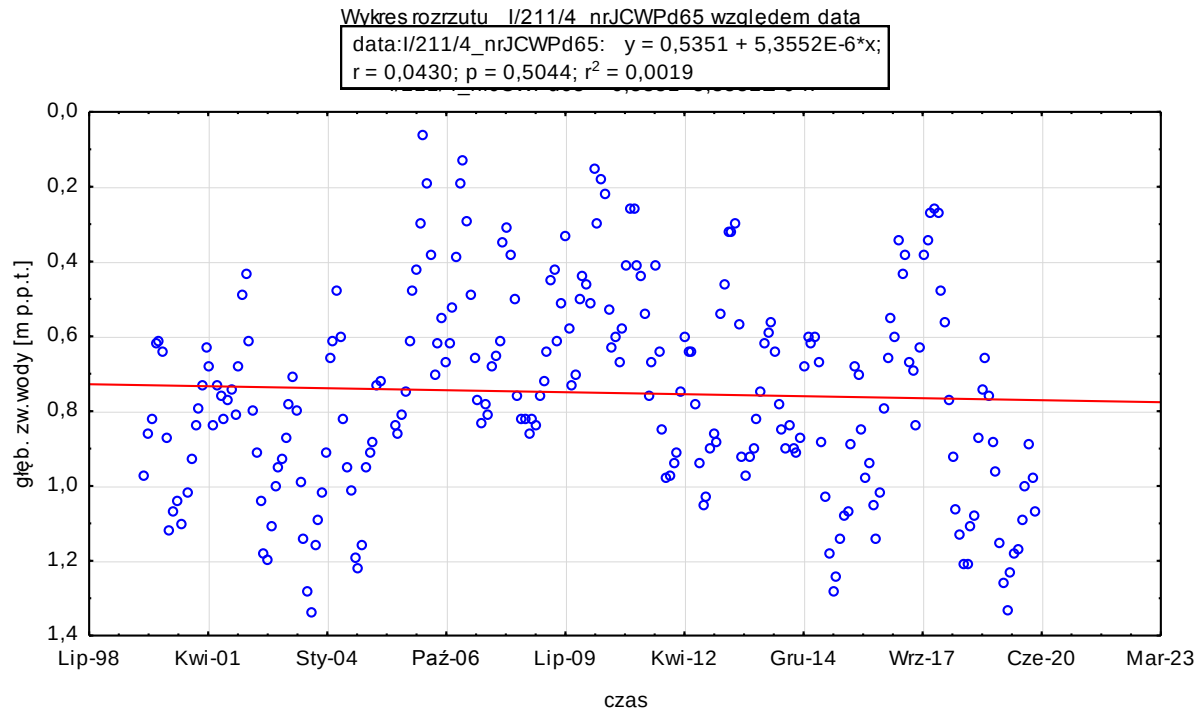
data:II/320/1_nrJCWPd63: $y = 8,3461 + 0,0001 \cdot x$; $r = 0,6022$; $p = 0,0000$;
 $r^2 = 0,3626$

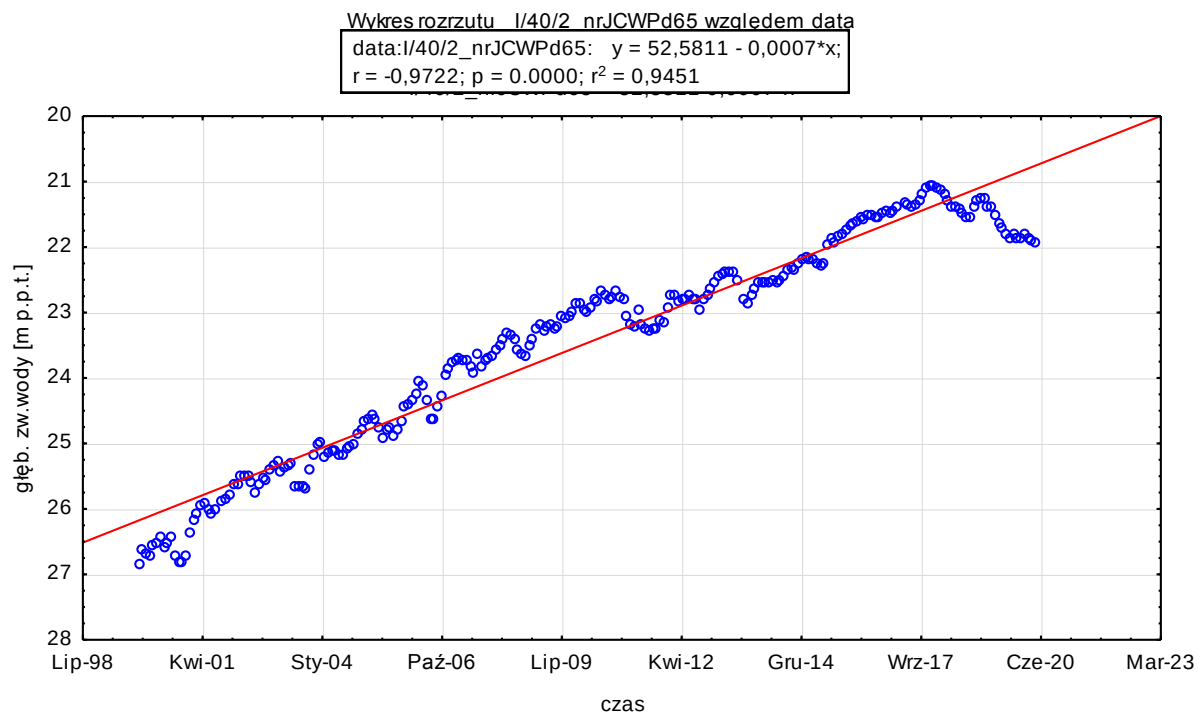
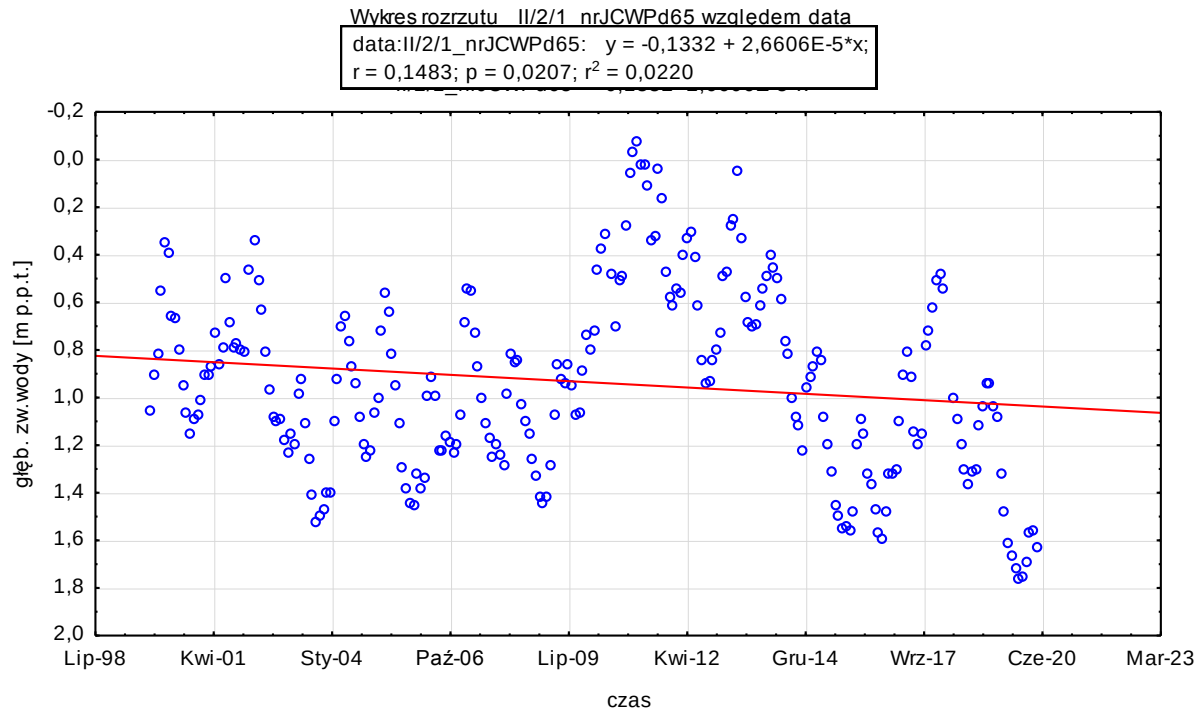


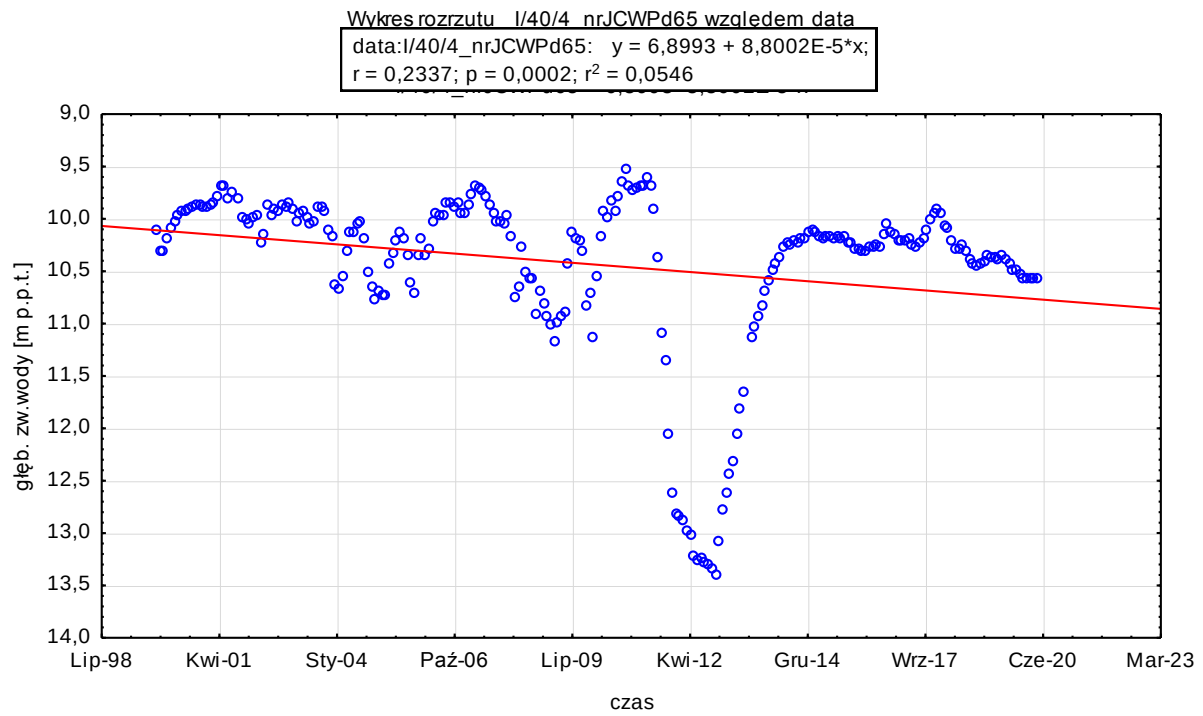
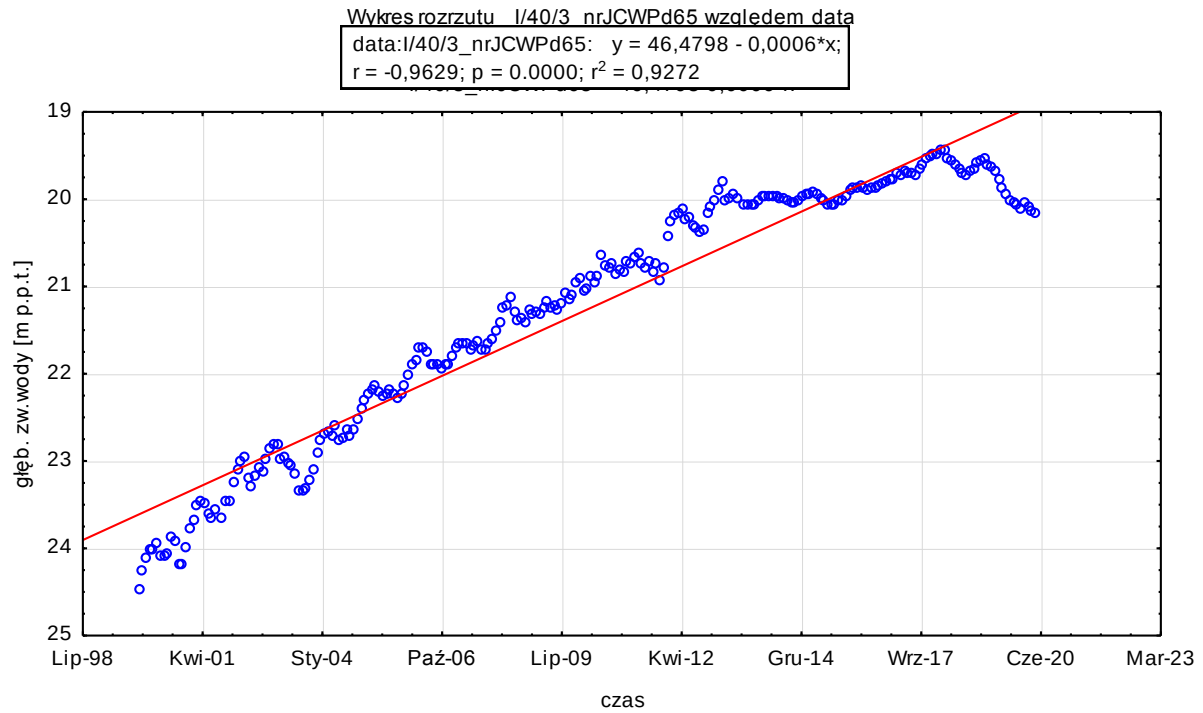






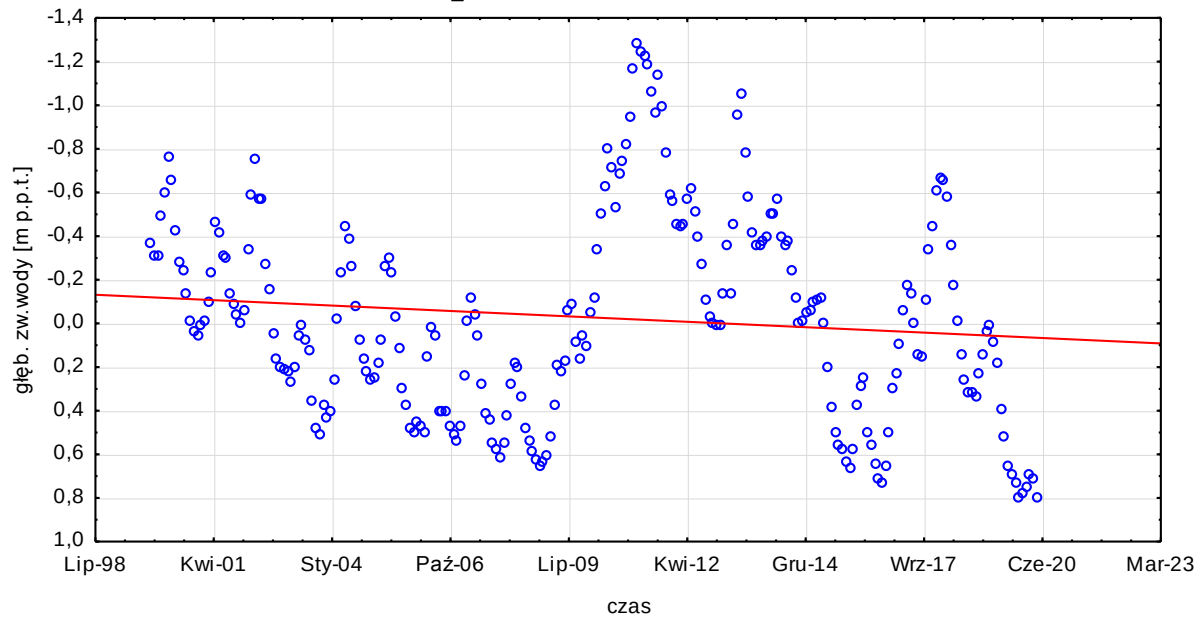






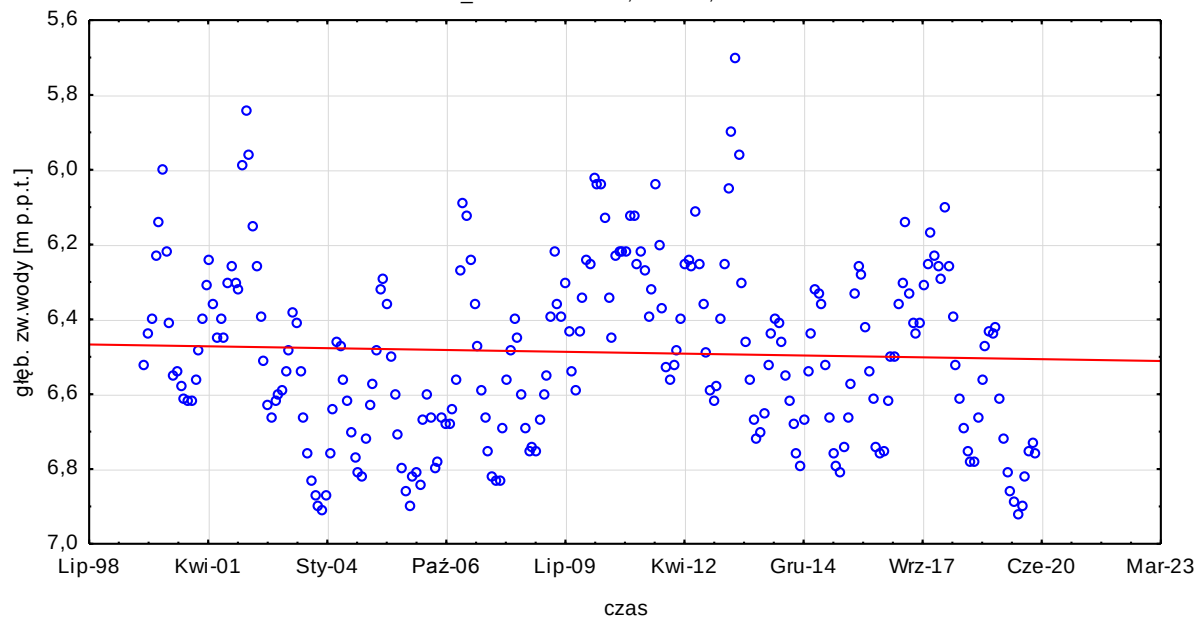
Wykres rozrzutu II/74/1_nrJCWPd65 względem data

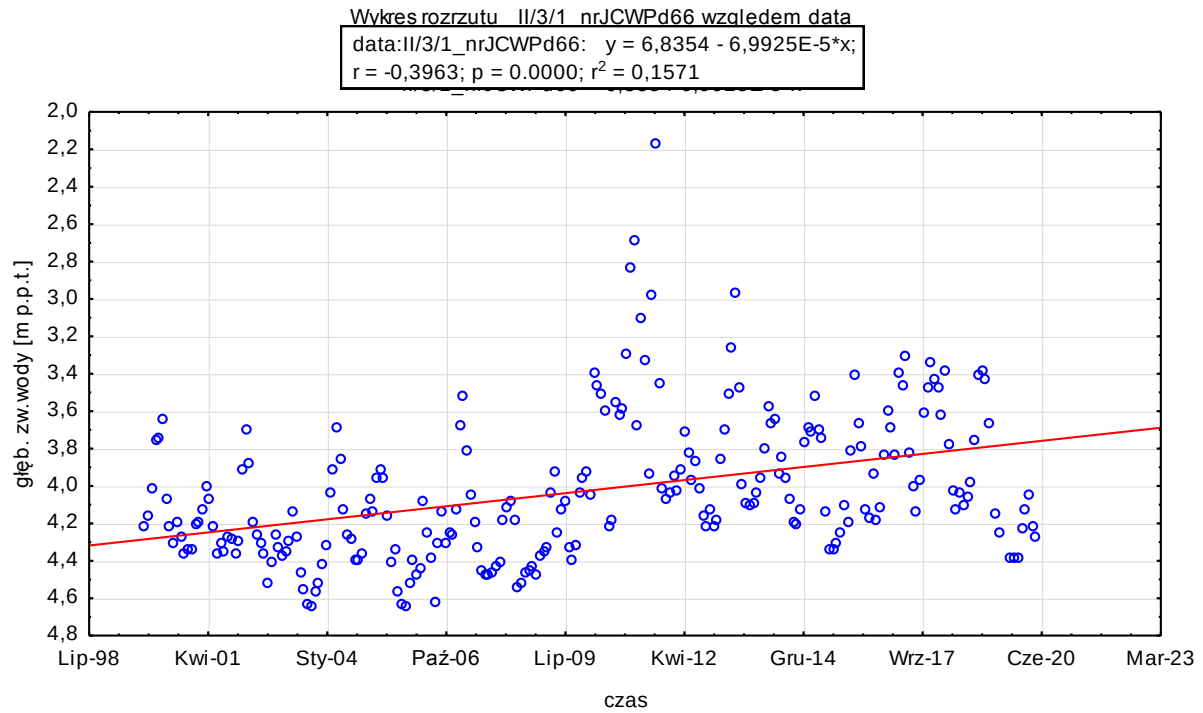
data:II/74/1_nrJCWPd65: $y = -1,0228 + 2,4766E-5 \cdot x$;
 $r = 0,1152$; $p = 0,0706$; $r^2 = 0,0133$



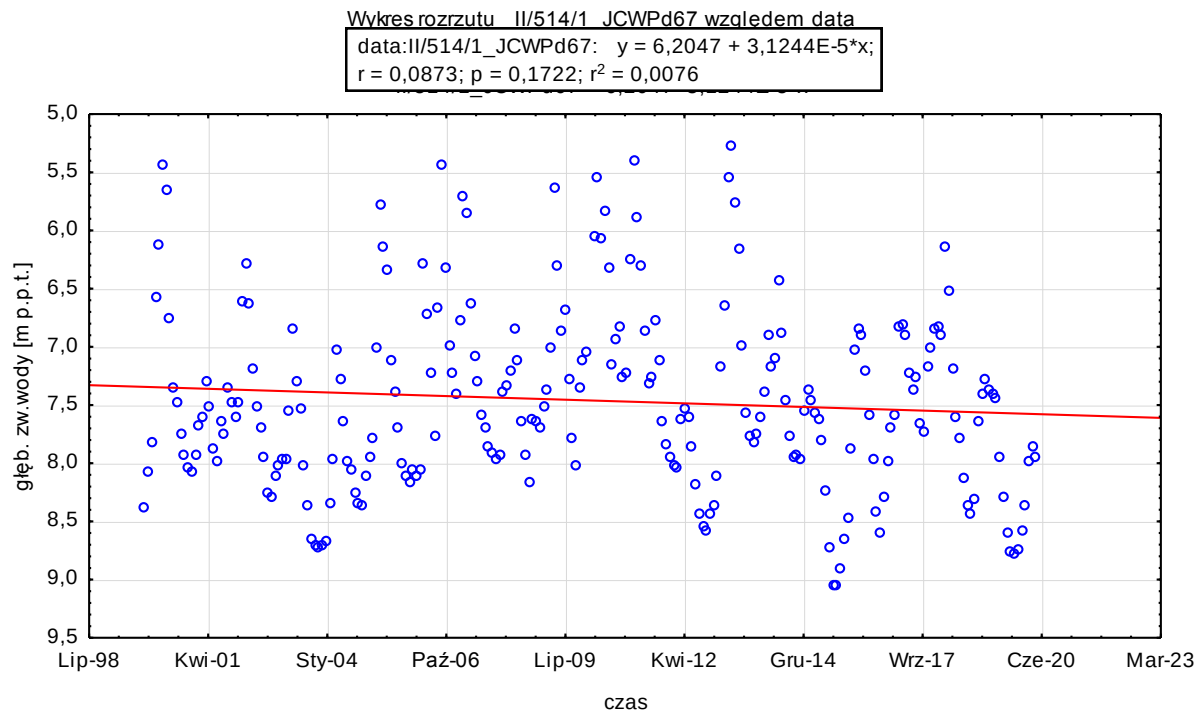
Wykres rozrzutu II/562/1_nrJCWPd66 względem data

data:II/562/1_nrJCWPd66: $y = 6,2895 + 4,9295E-6 \cdot x$;
 $r = 0,0455$; $p = 0,4766$; $r^2 = 0,0021$



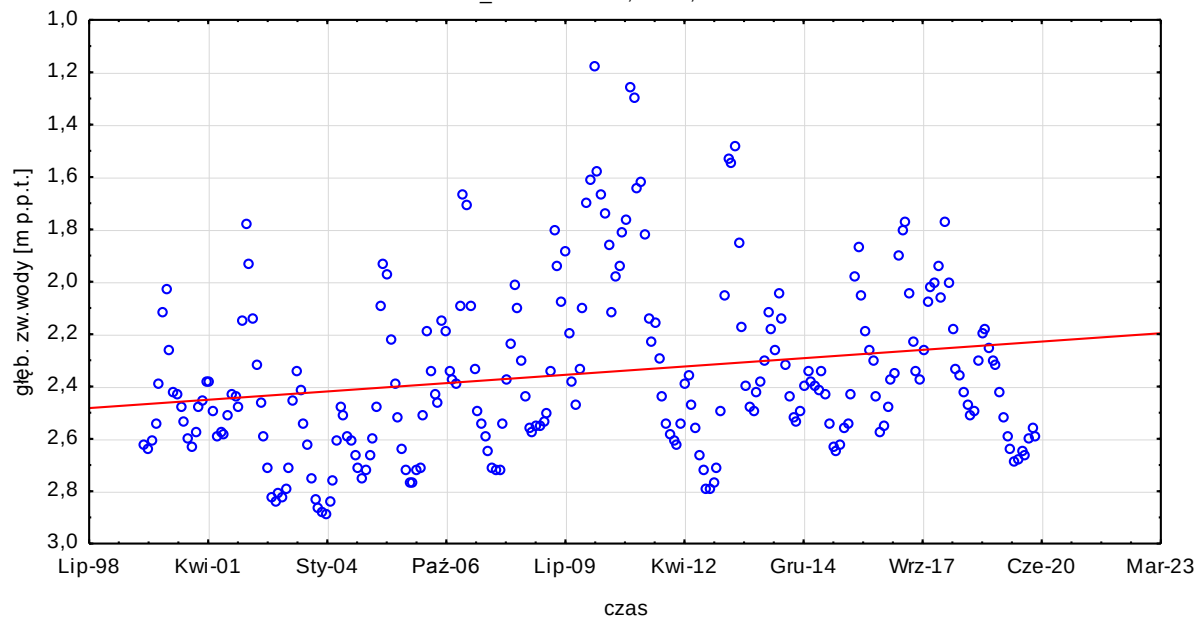


Wykresy – regresja liniowa – część 2



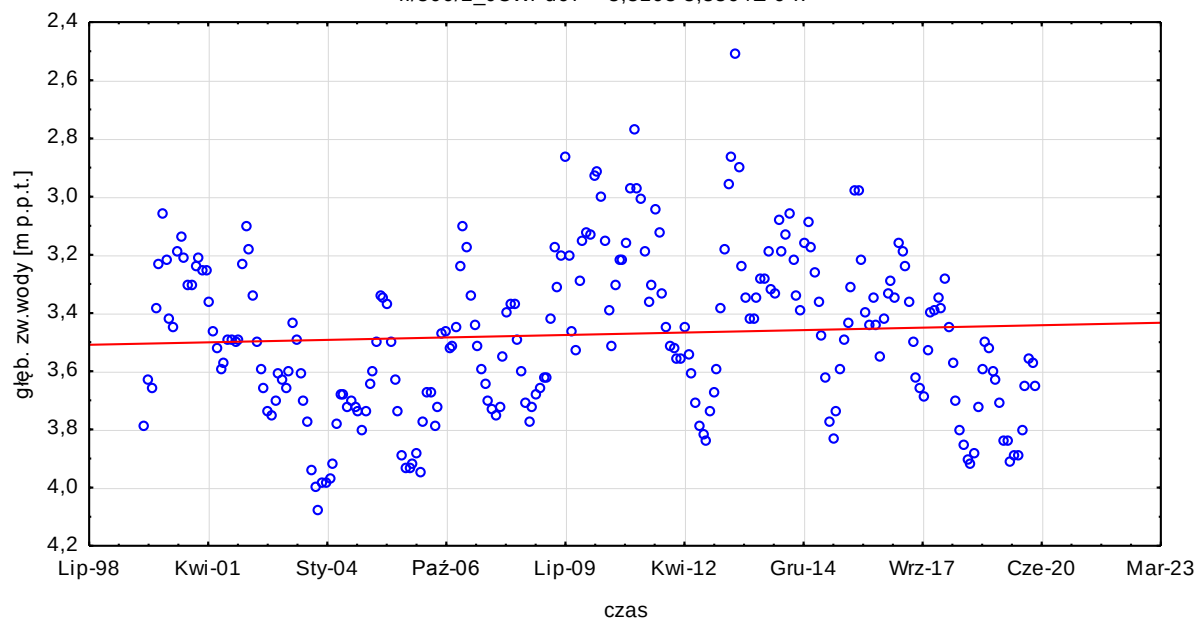
Wykres rozrzutu II/563/1 JCWPd67 względem data

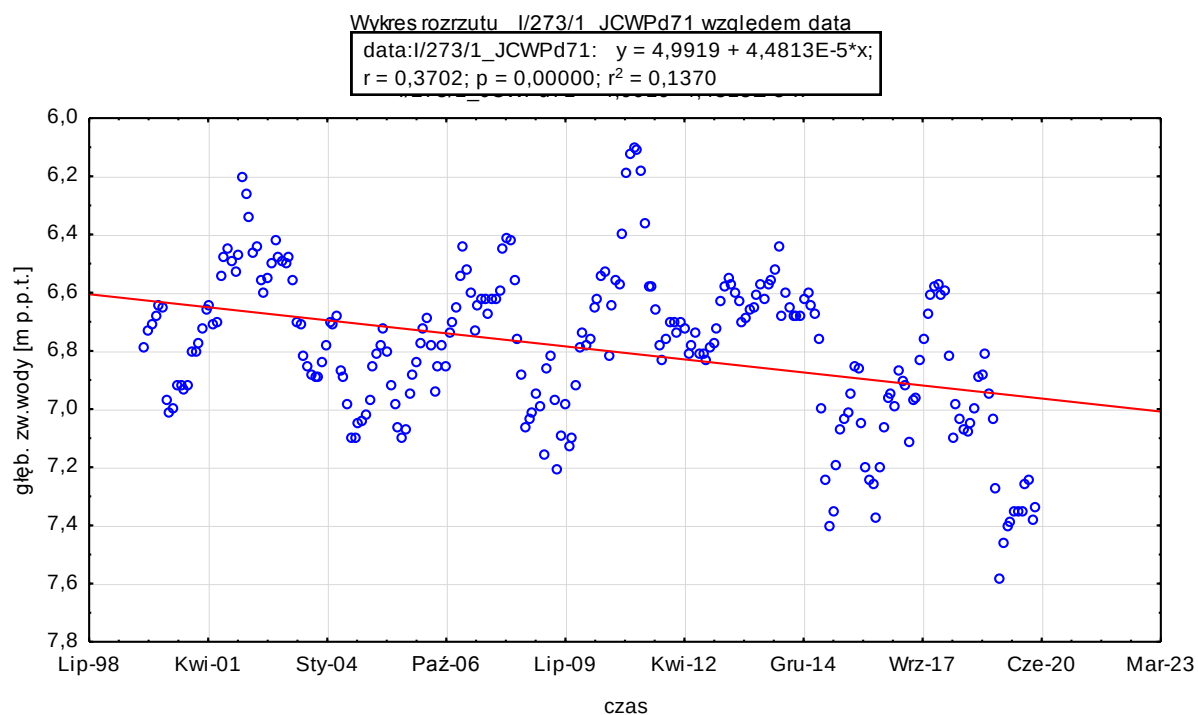
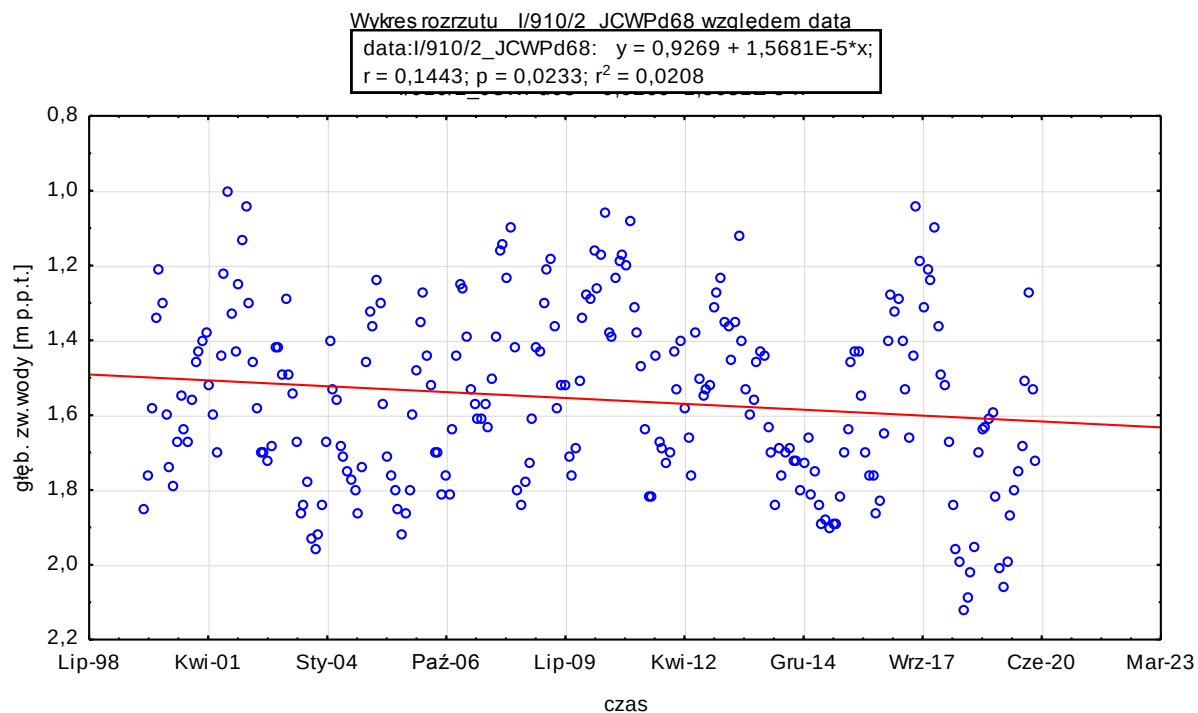
data:II/563/1_JCWPd67: $y = 3,626 - 3,1766E-5 \cdot x$;
 $r = -0,2098$; $p = 0,0009$; $r^2 = 0,0440$

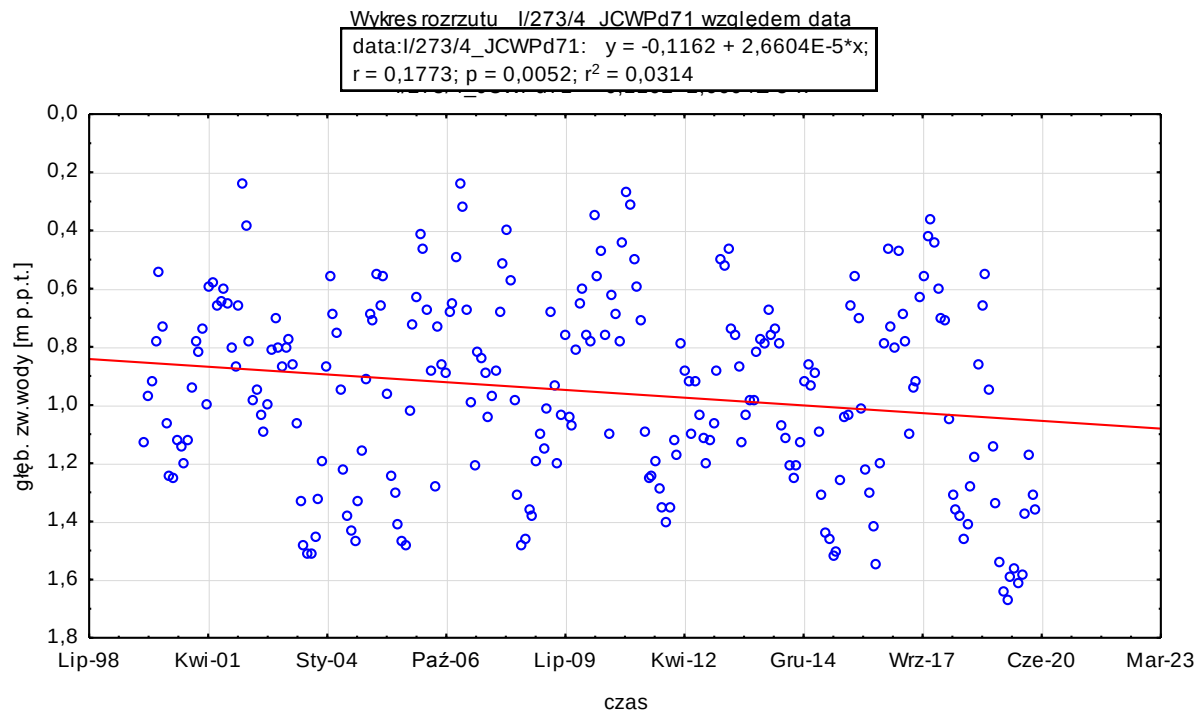
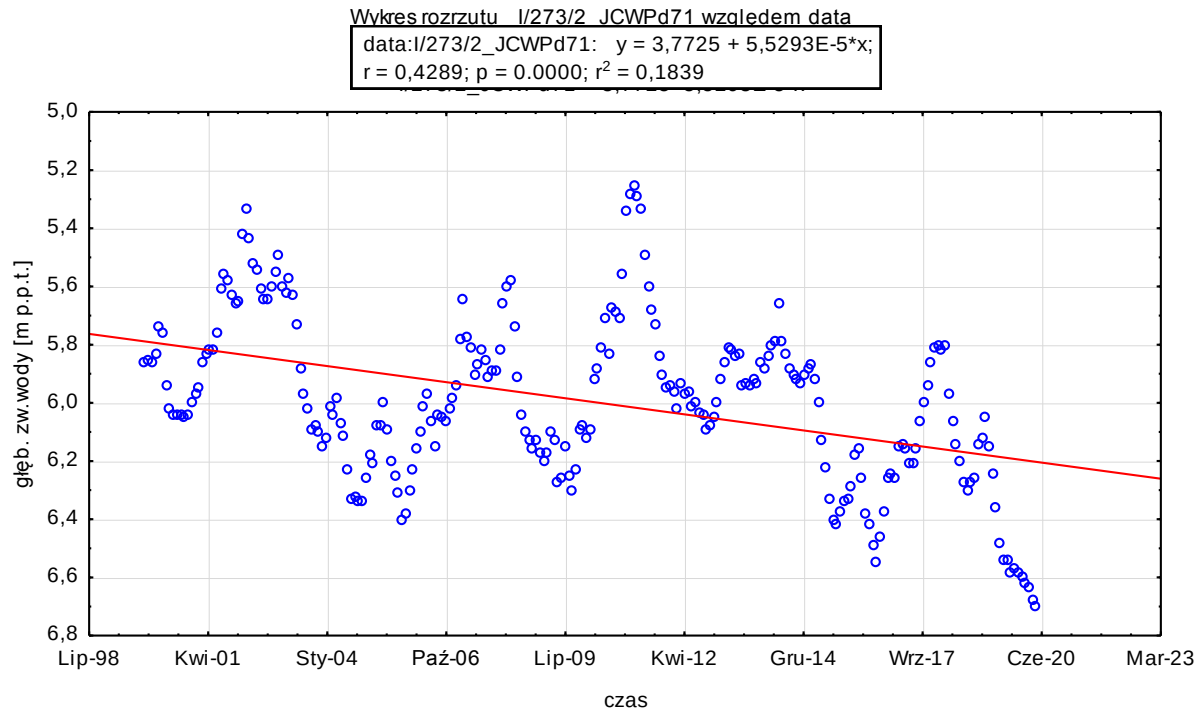


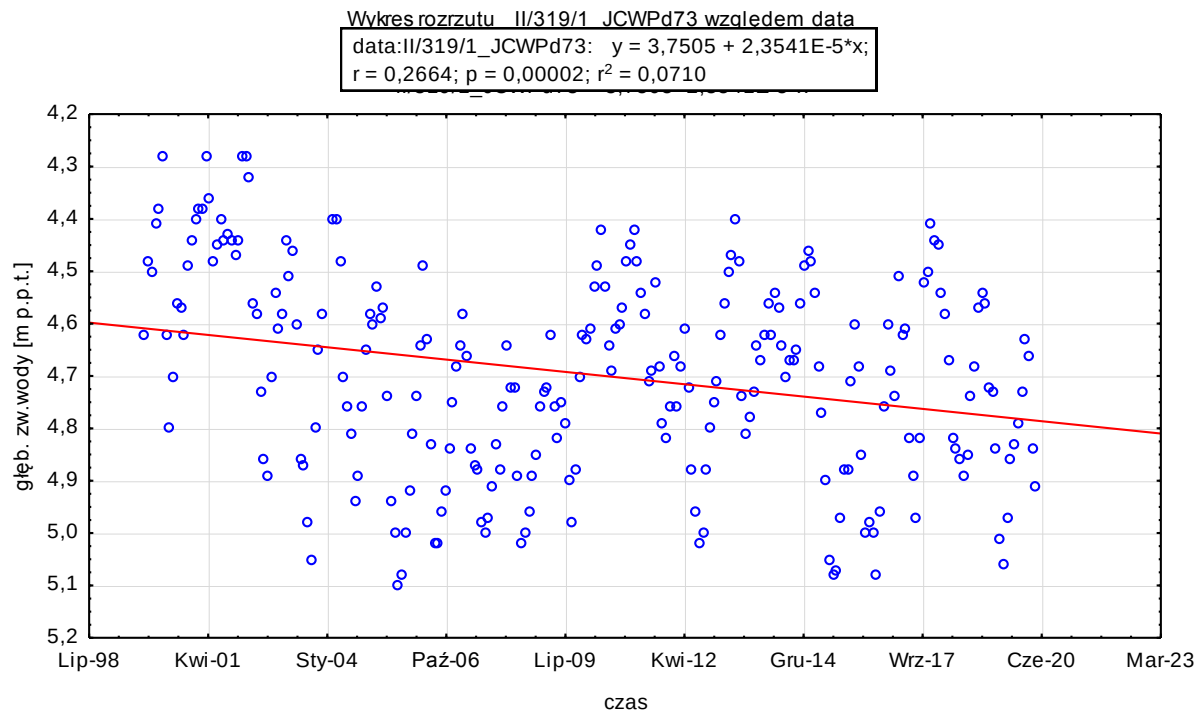
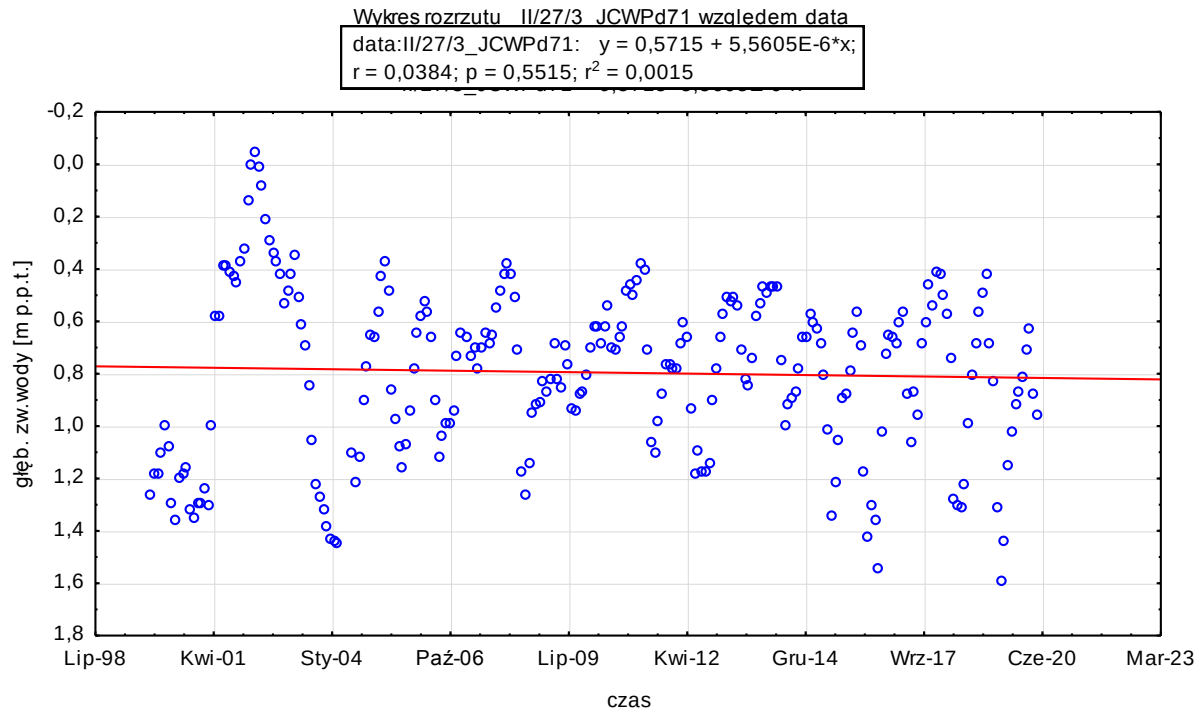
Wykres rozrzutu II/300/2 JCWPd67 względem data

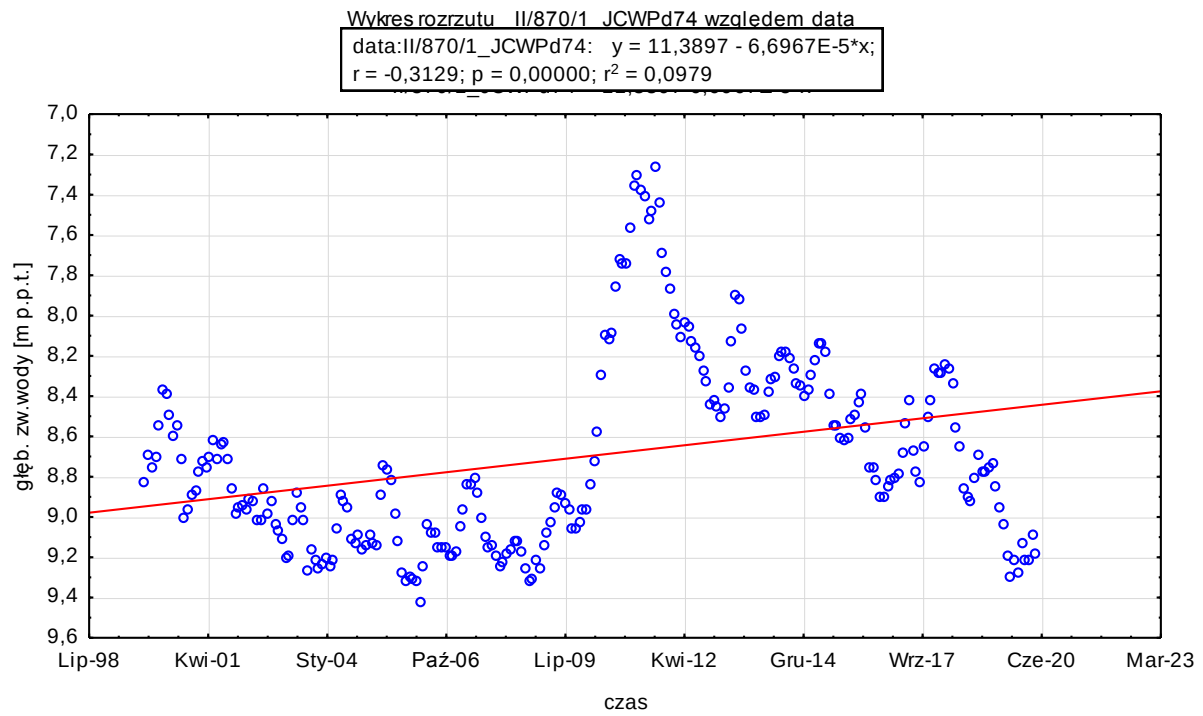
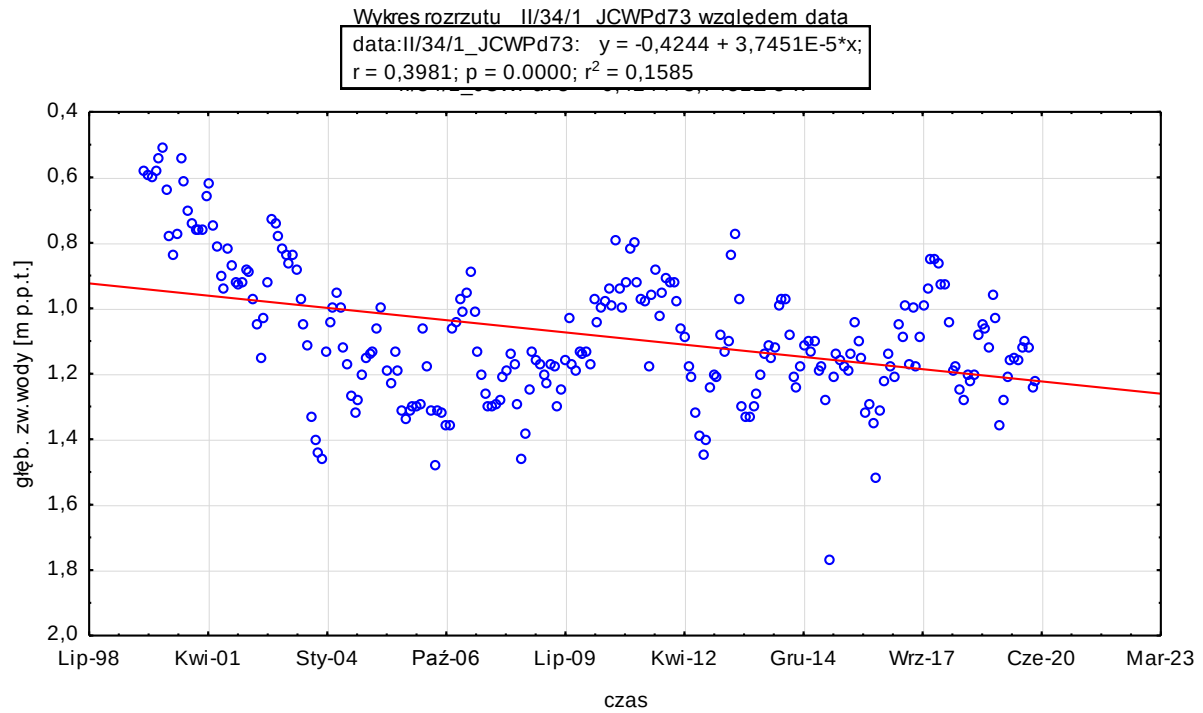
data:II/300/2_JCWPd67: $y = 3,8108 - 8,3864E-6 \cdot x$;
 $r = -0,0671$; $p = 0,2937$; $r^2 = 0,0045$





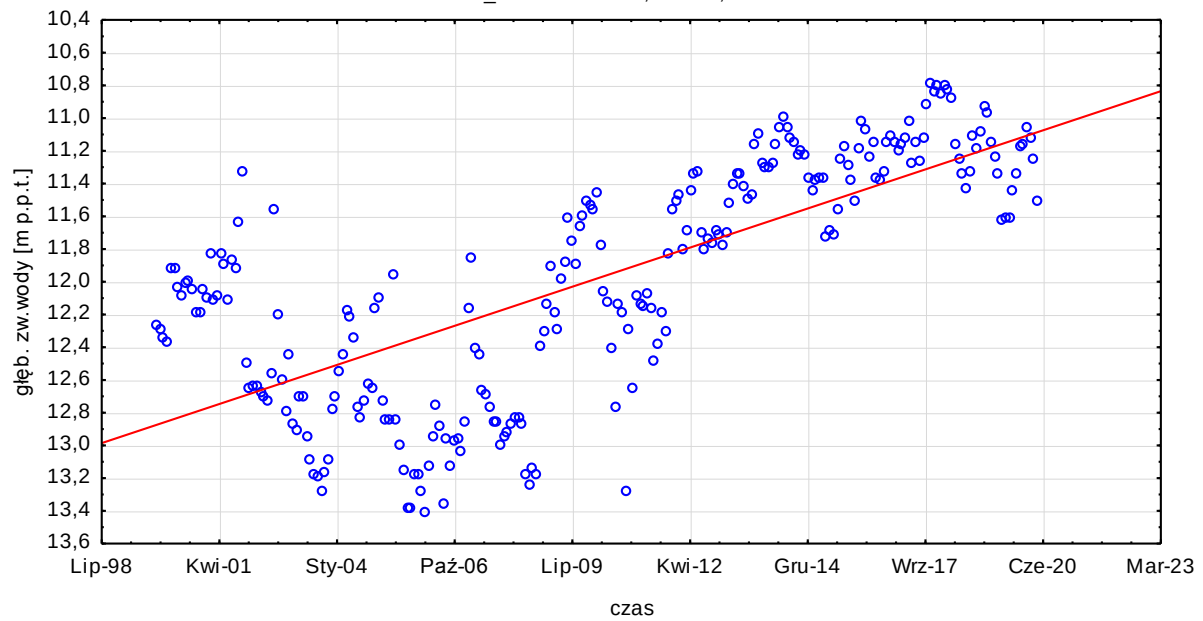






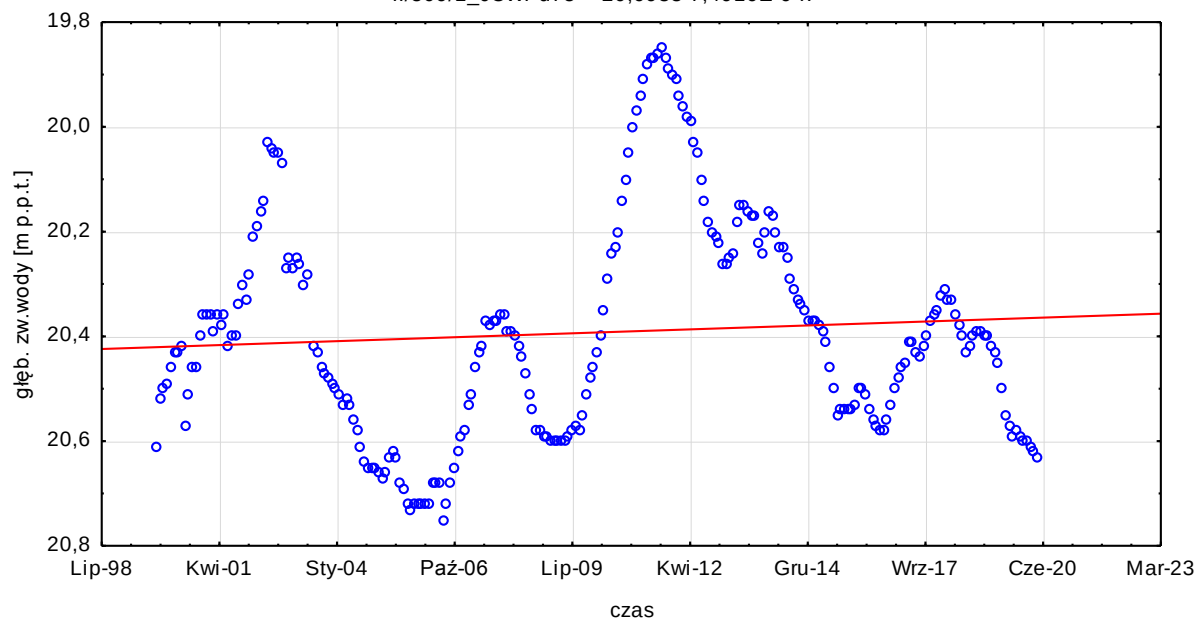
Wykres rozrzutu II/871/1 JCWPd74 względem data

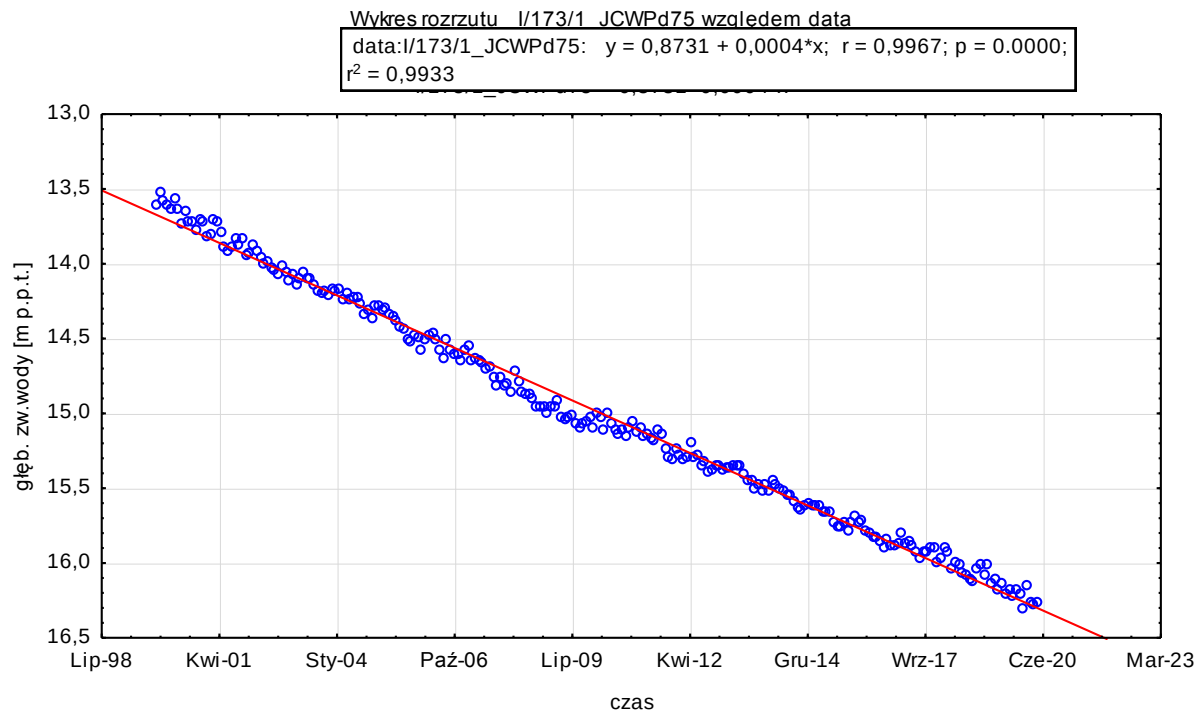
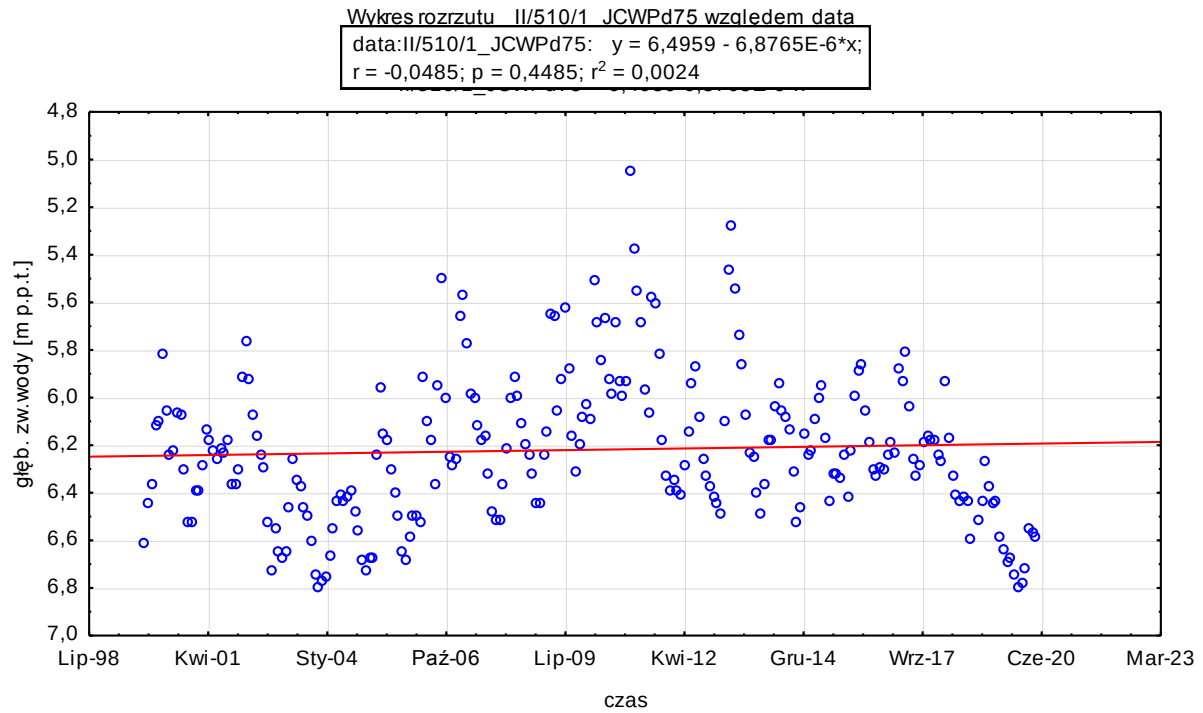
data:II/871/1_JCWPd74: $y = 21,5879 - 0,0002 \cdot x$;
 $r = -0,7258$; $p = 0,0000$; $r^2 = 0,5268$

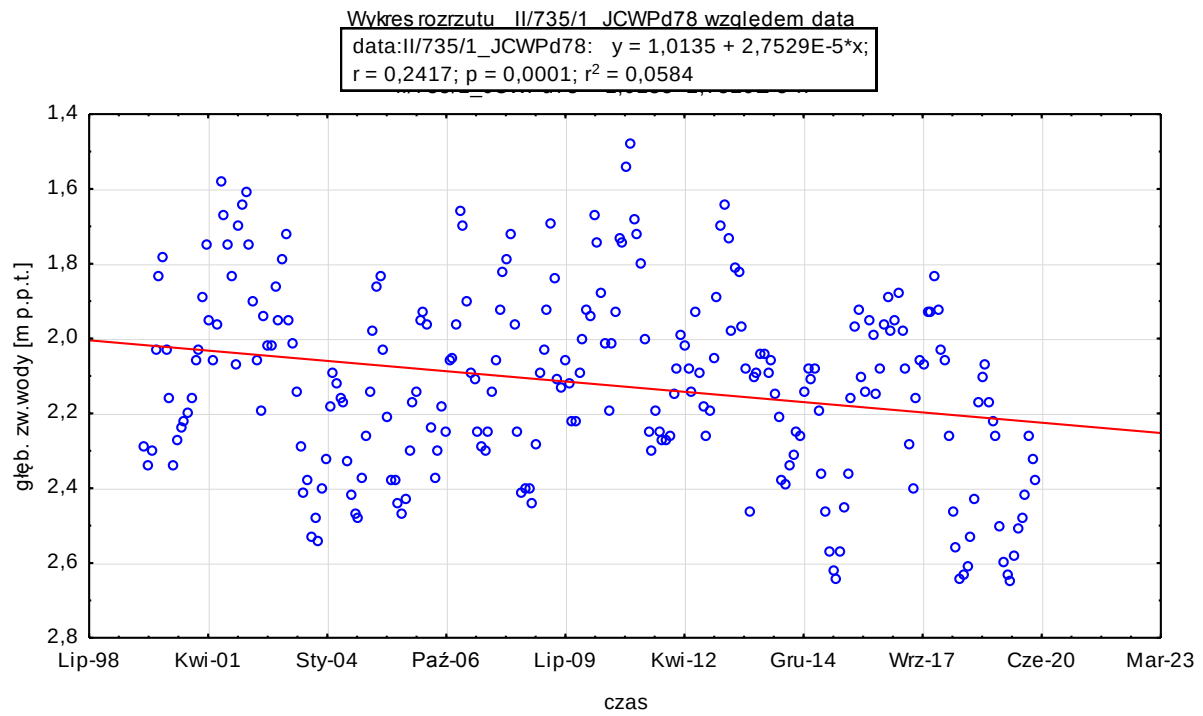
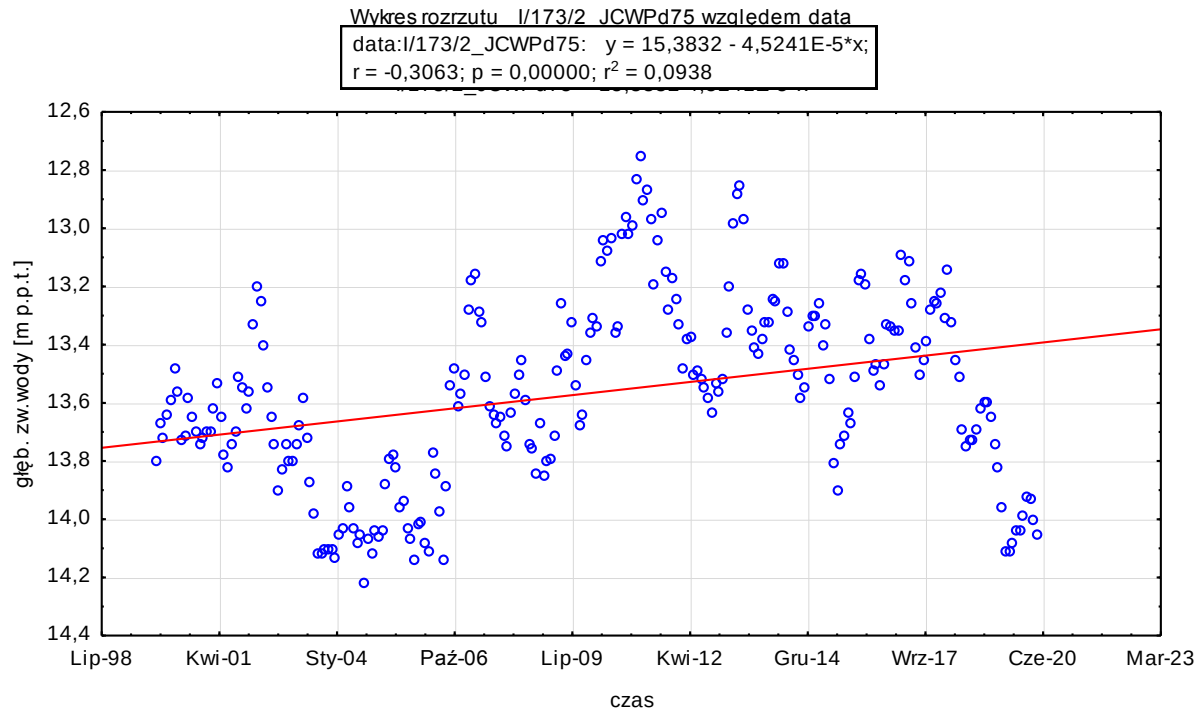


Wykres rozrzutu II/509/1 JCWPd75 względem data

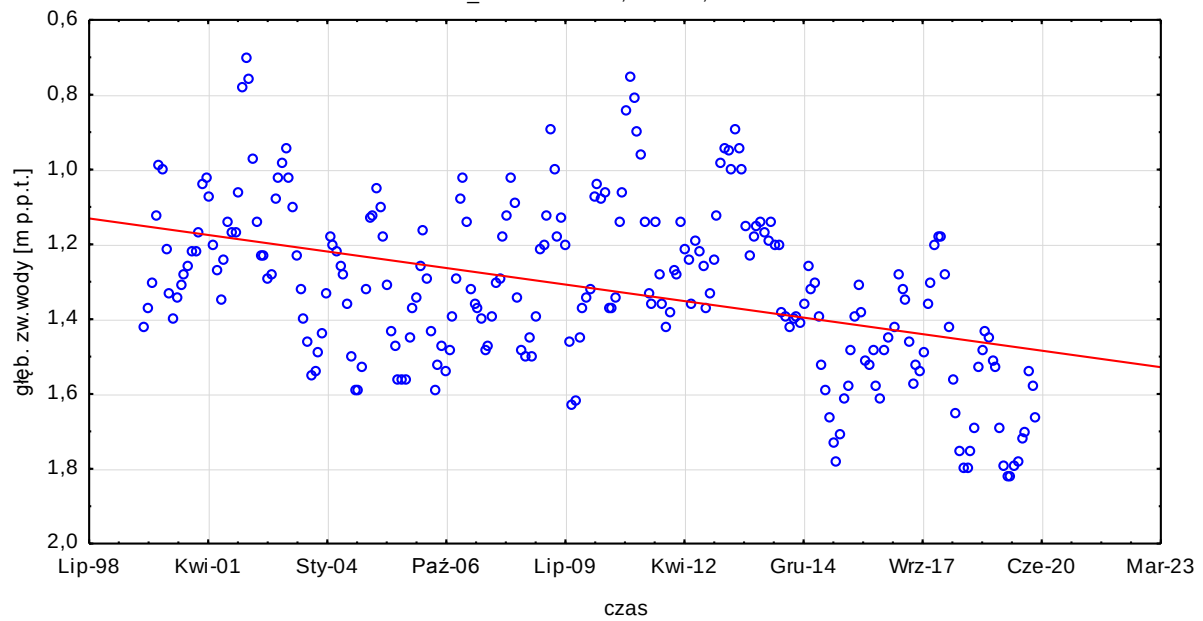
data:II/509/1_JCWPd75: $y = 20,6938 - 7,4916E-6 \cdot x$;
 $r = -0,0781$; $p = 0,2225$; $r^2 = 0,0061$



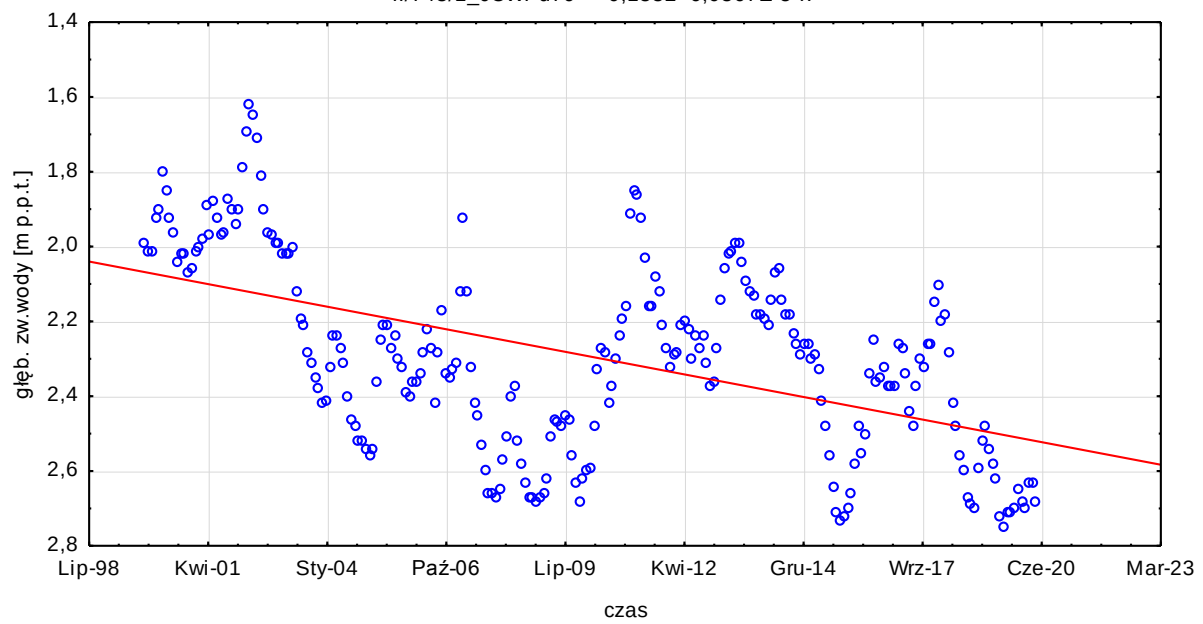


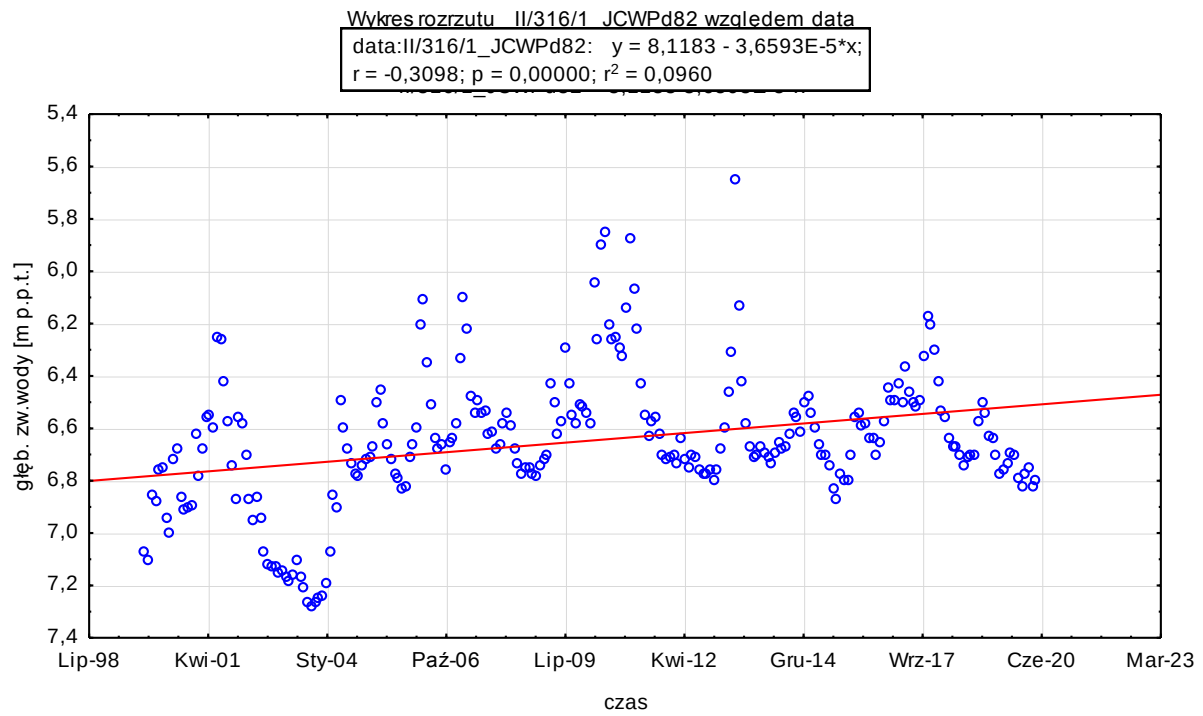
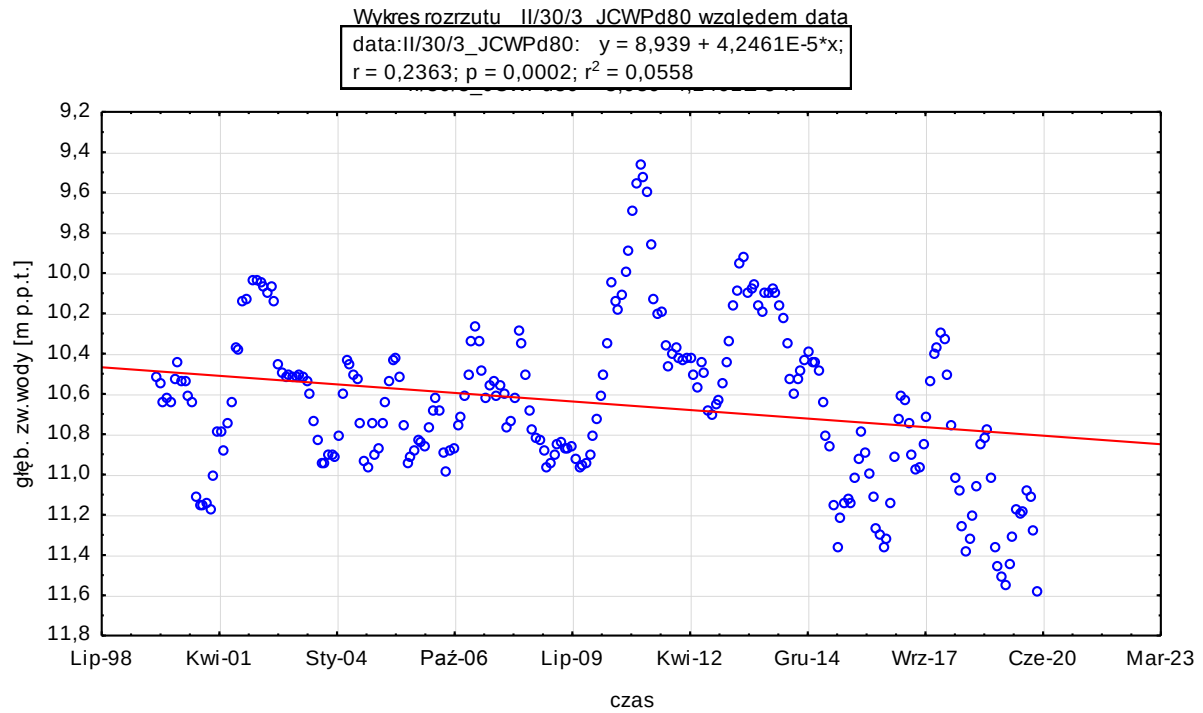


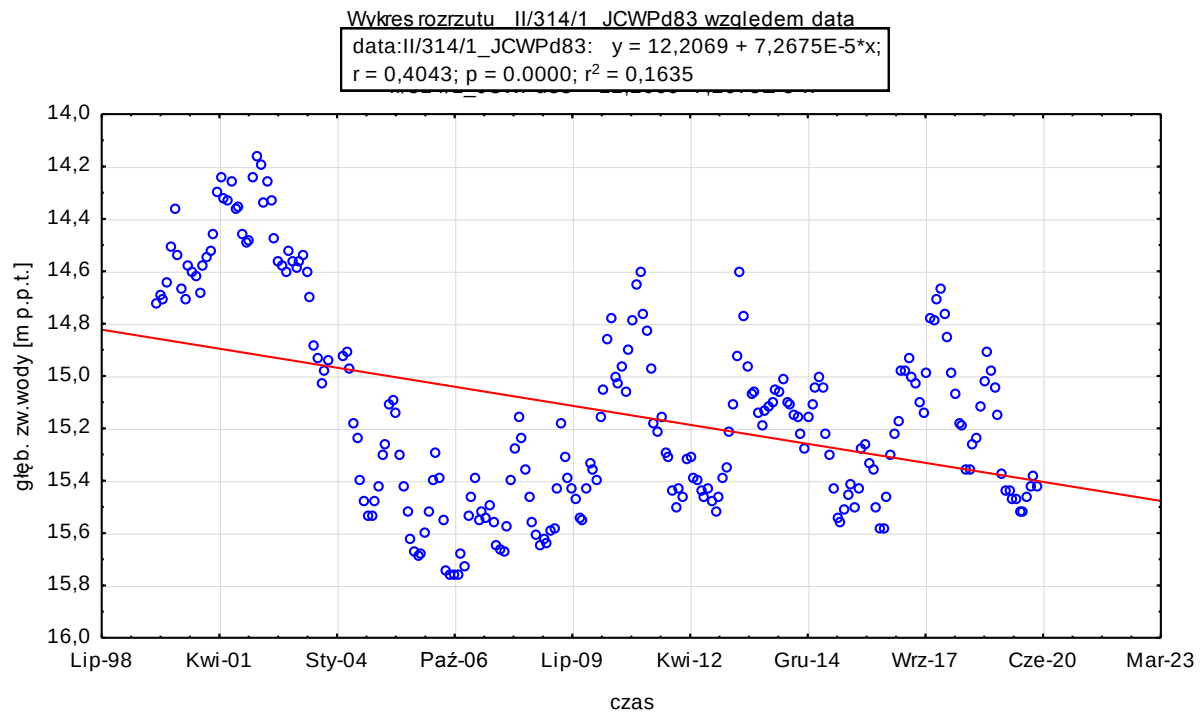
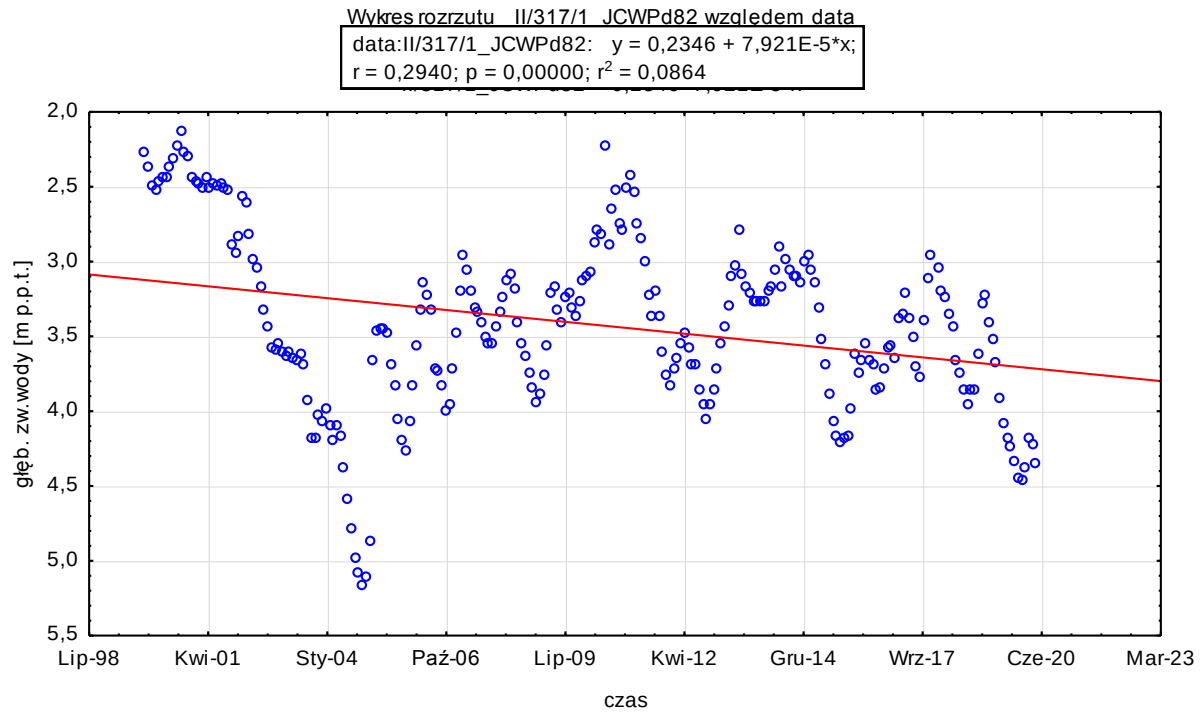
Wykres rozrzutu II/736/1 JCWPd78 względem data
data:II/736/1_JCWPd78: $y = -0,4611 + 4,4215E-5x$;
 $r = 0,4276$; $p = 0,0000$; $r^2 = 0,1828$

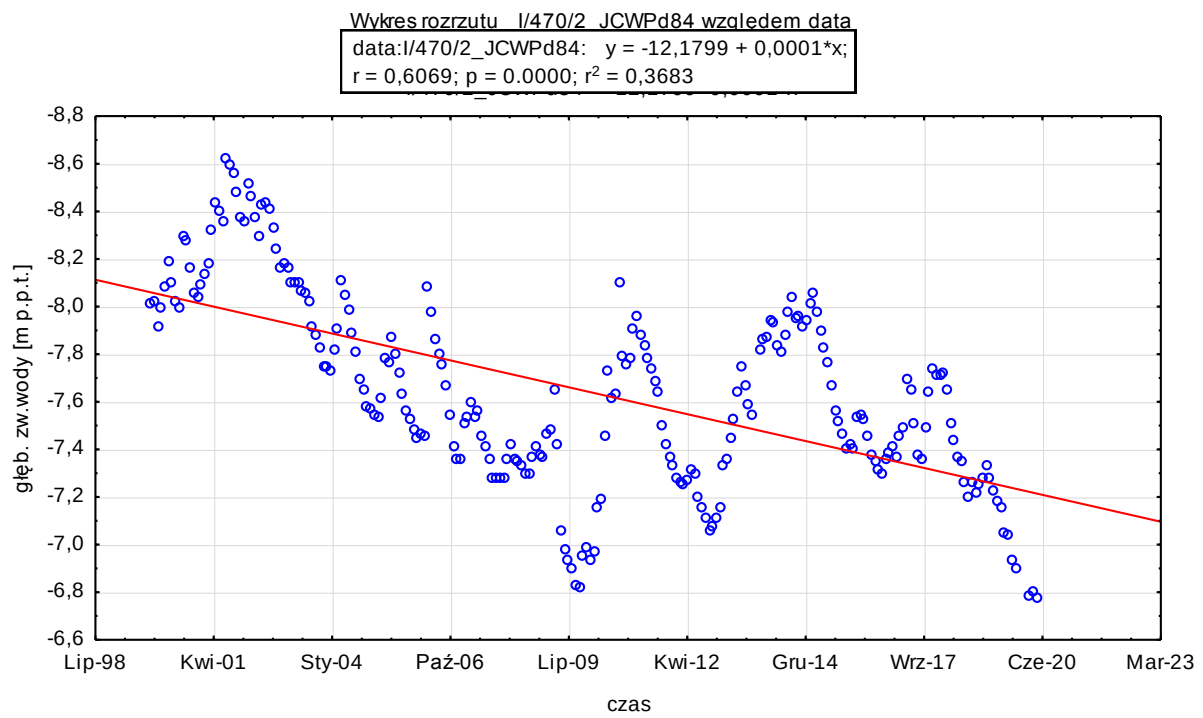
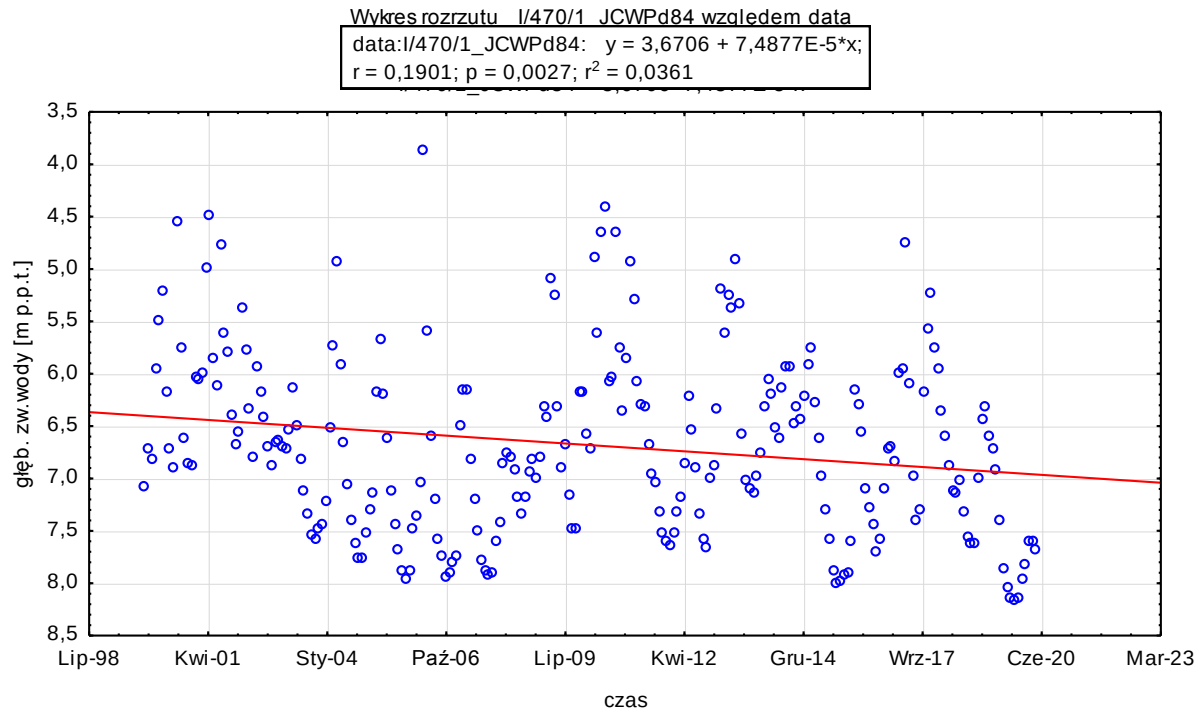


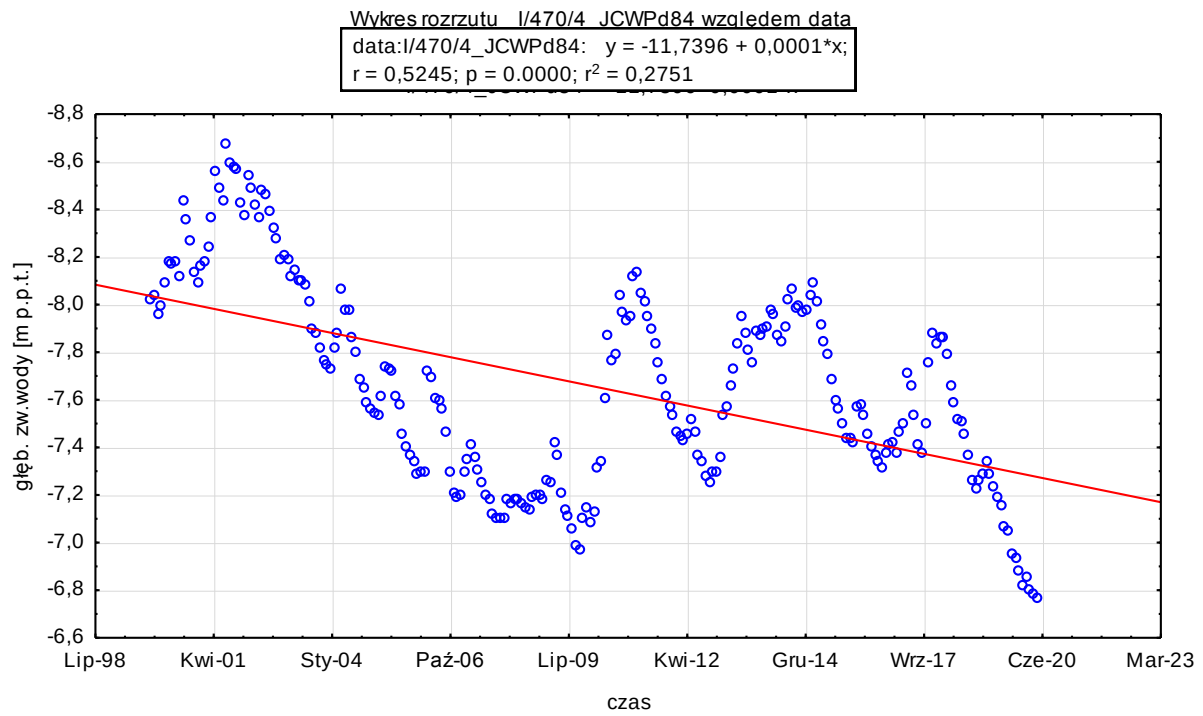
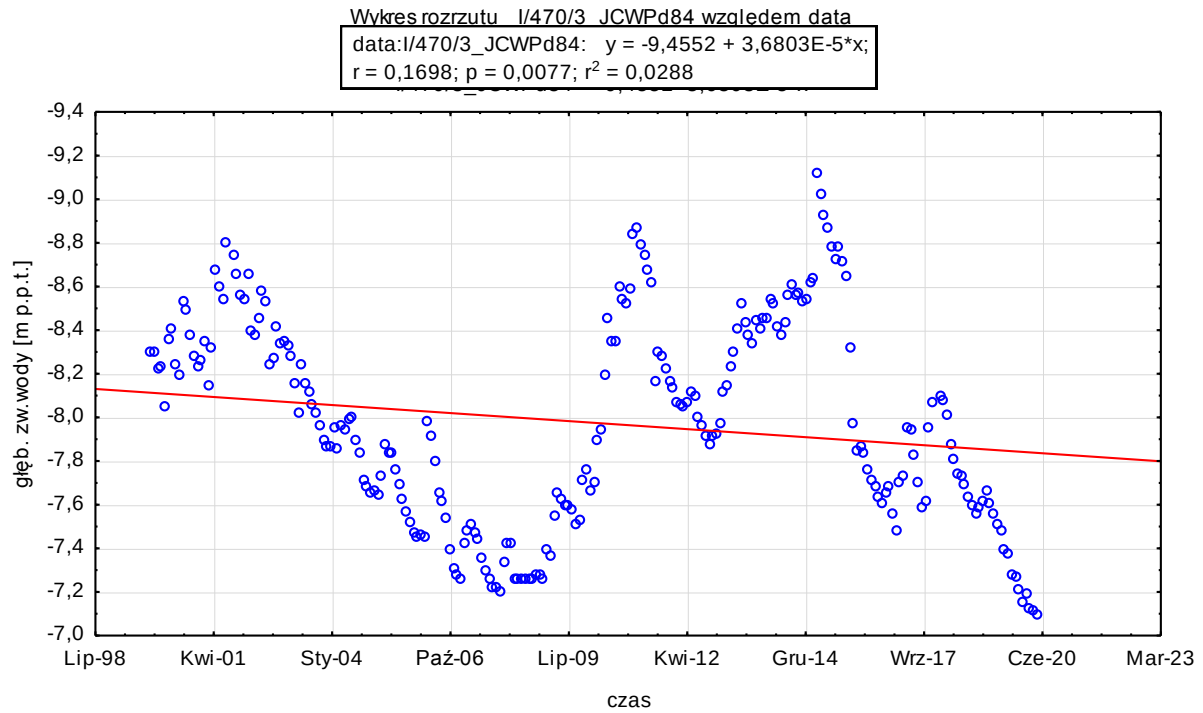
Wykres rozrzutu II/743/1 JCWPd79 względem data
data:II/743/1_JCWPd79: $y = -0,1332 + 6,0367E-5x$;
 $r = 0,5184$; $p = 0,0000$; $r^2 = 0,2687$

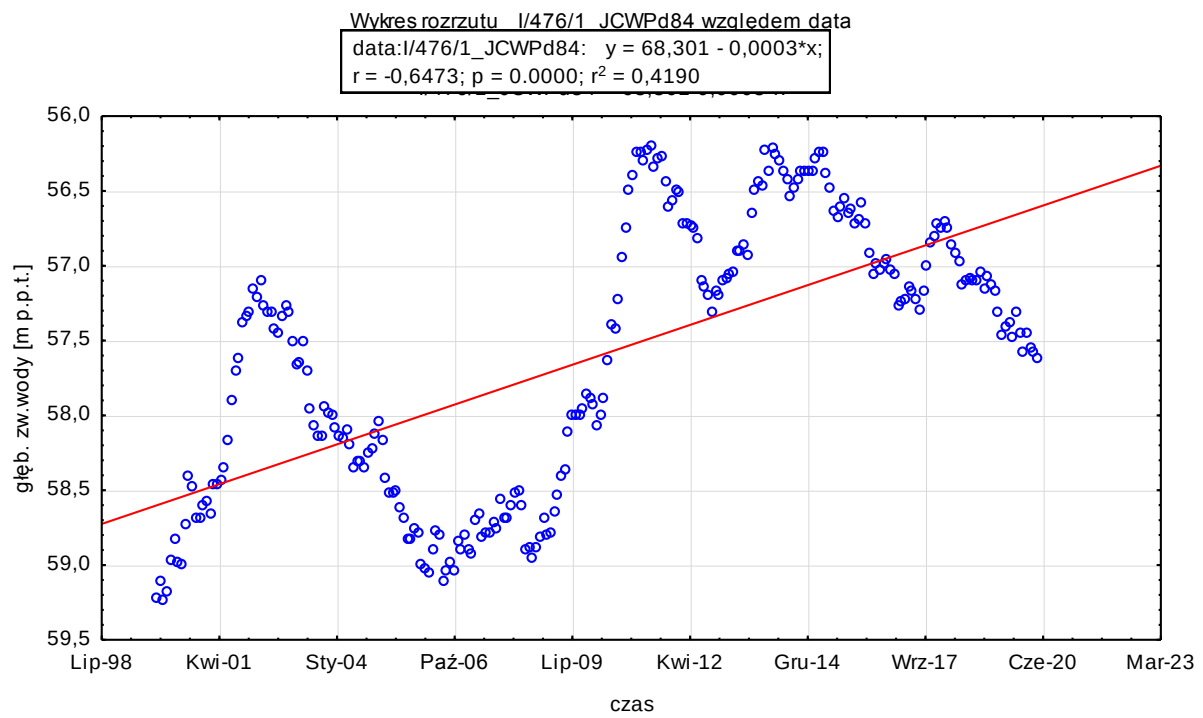
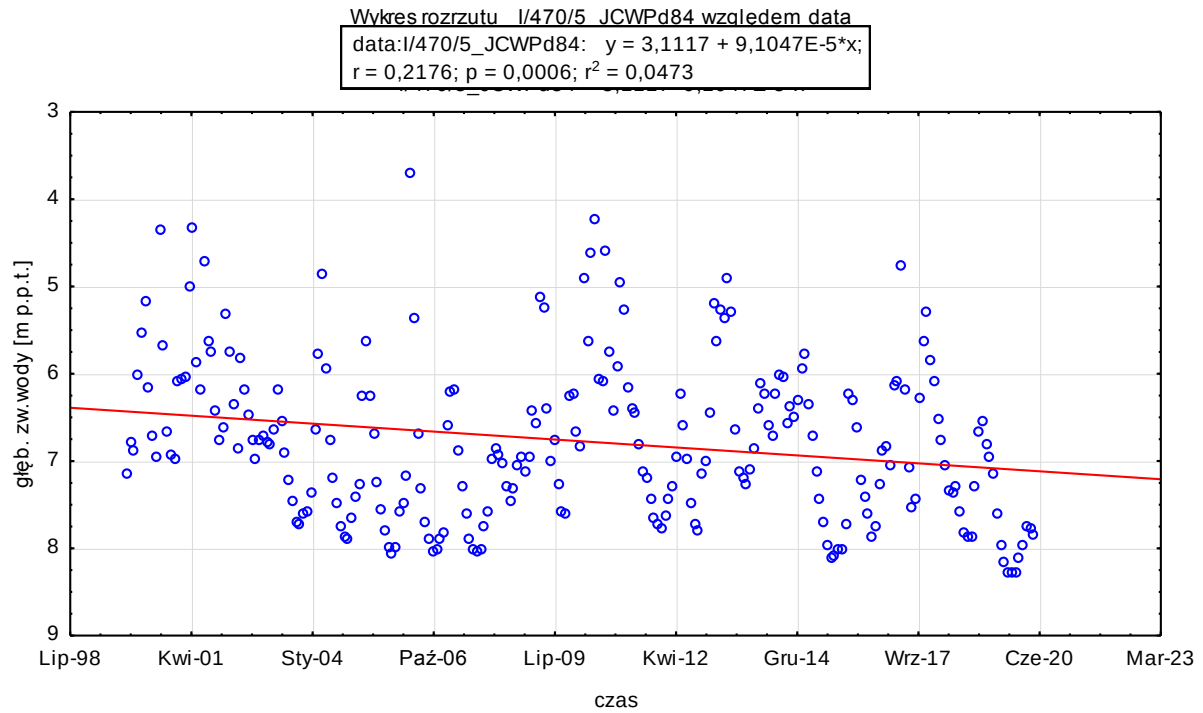






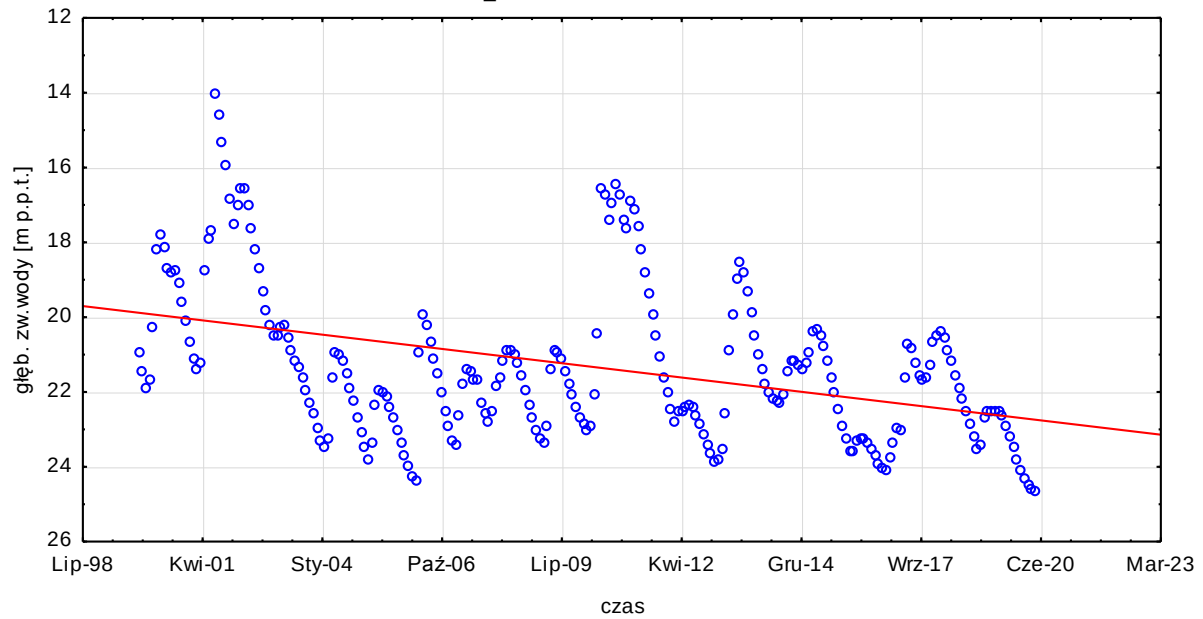






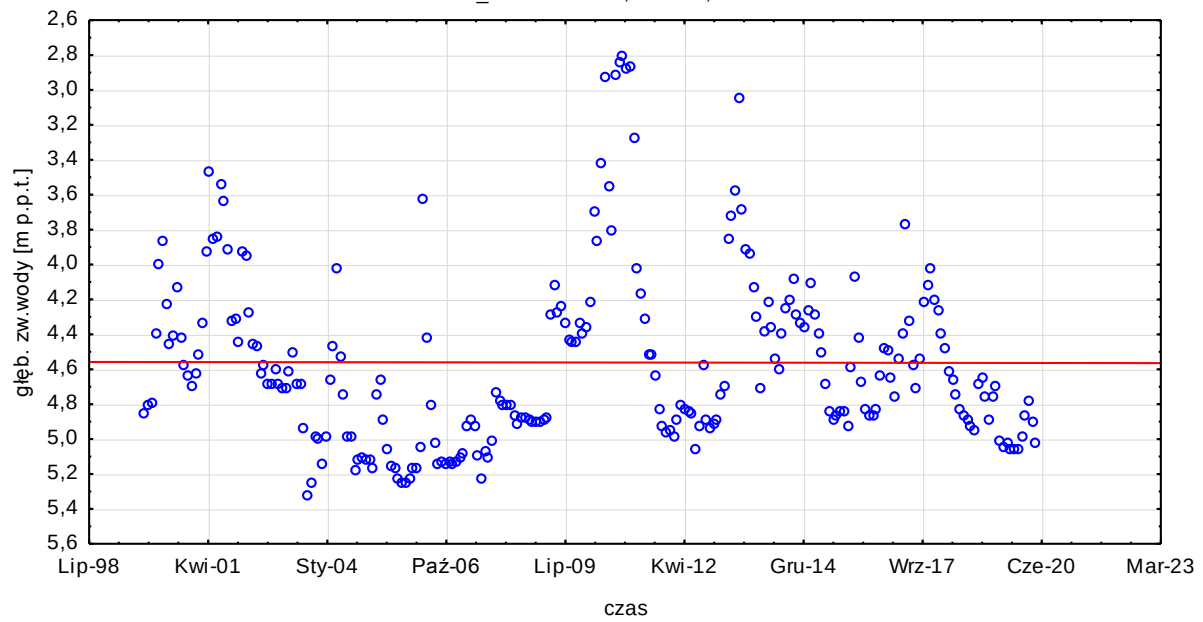
Wykres rozrzutu I/476/2 JCWPd84 względem data

data:I/476/2_JCWPd84: $y = 5,9505 + 0,0004 \cdot x$; $r = 0,4034$; $p = 0,0000$;
 $r^2 = 0,1627$



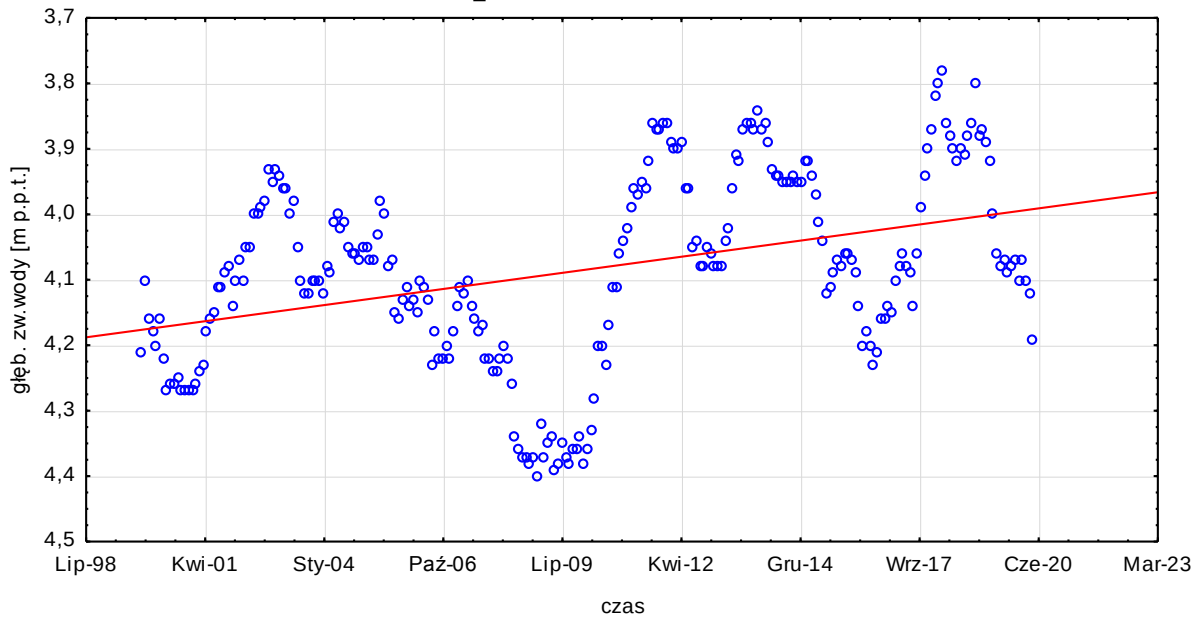
Wykres rozrzutu II/487/1 JCWPd84 względem data

data:II/487/1_JCWPd84: $y = 4,5339 + 6,832E-7 \cdot x$;
 $r = 0,0029$; $p = 0,9633$; $r^2 = 0,0000$



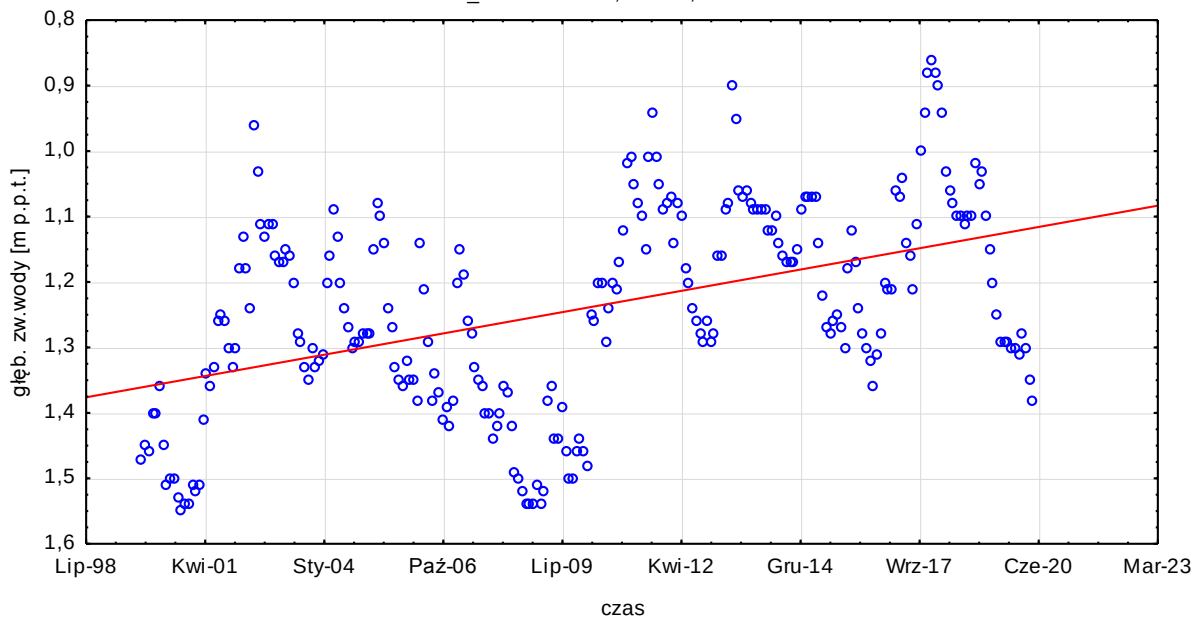
Wykres rozrzutu I/704/1 JCWPd84 względem data

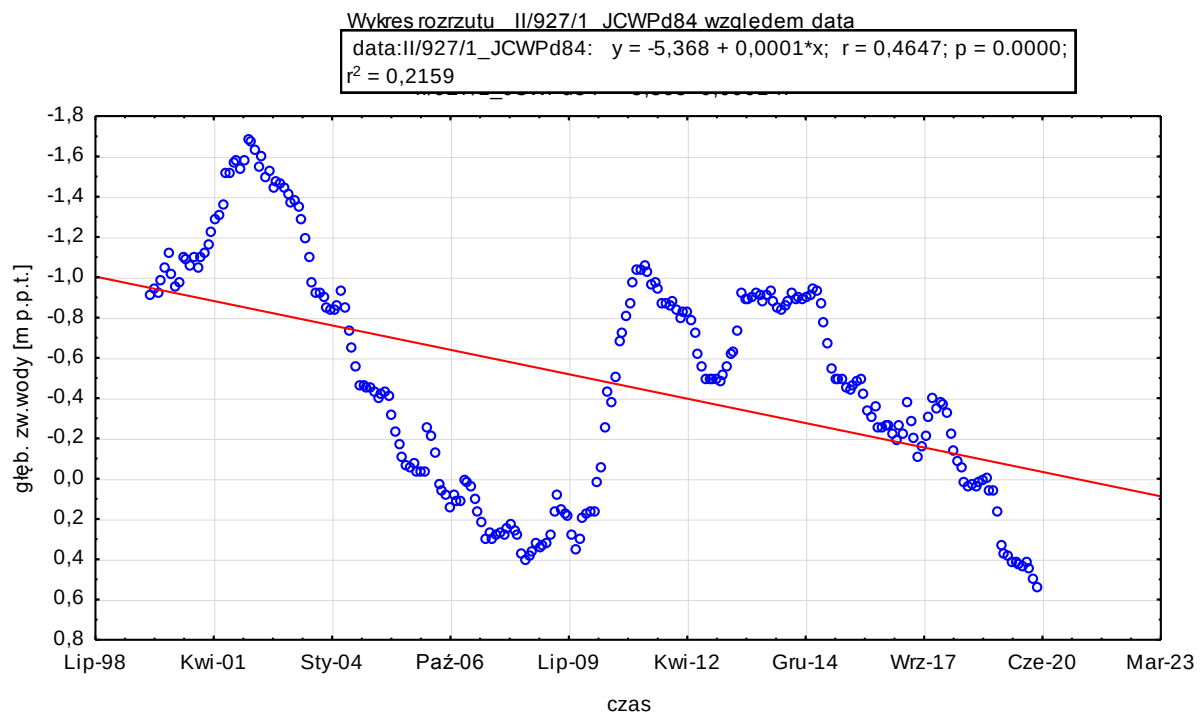
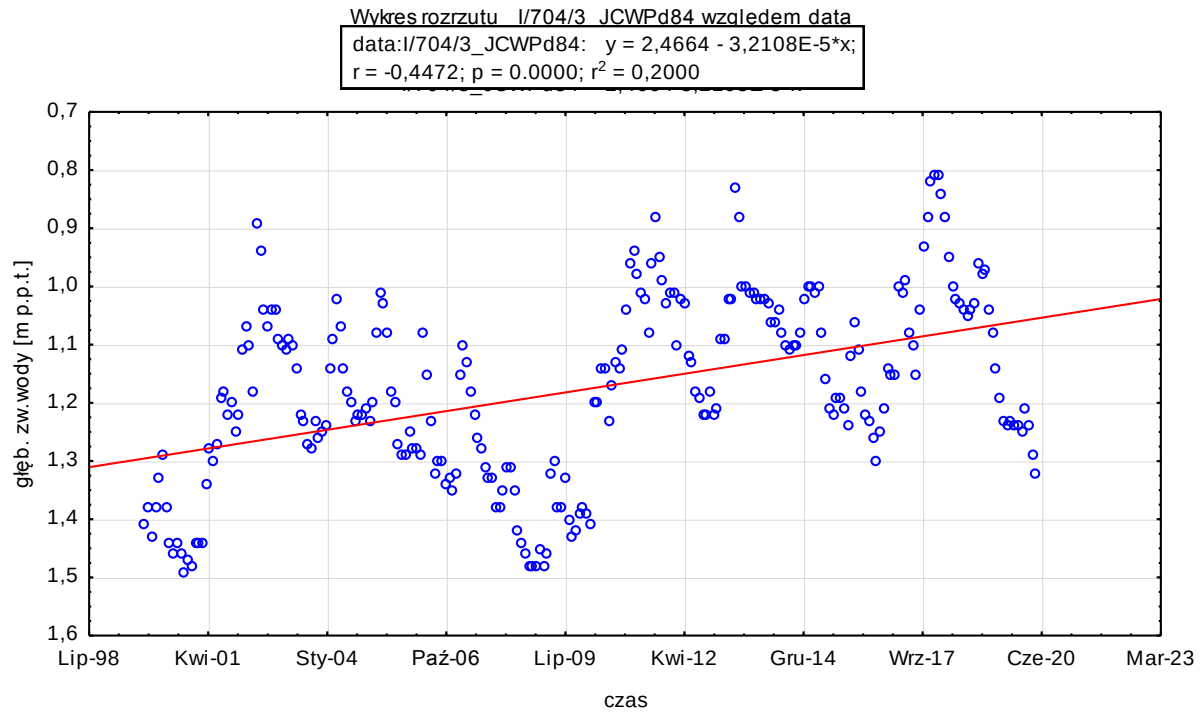
data:I/704/1_JCWPd84: $y = 5,075 - 2,4639E-5 \cdot x$;
 $r = -0,3731$; $p = 0,00000$; $r^2 = 0,1392$

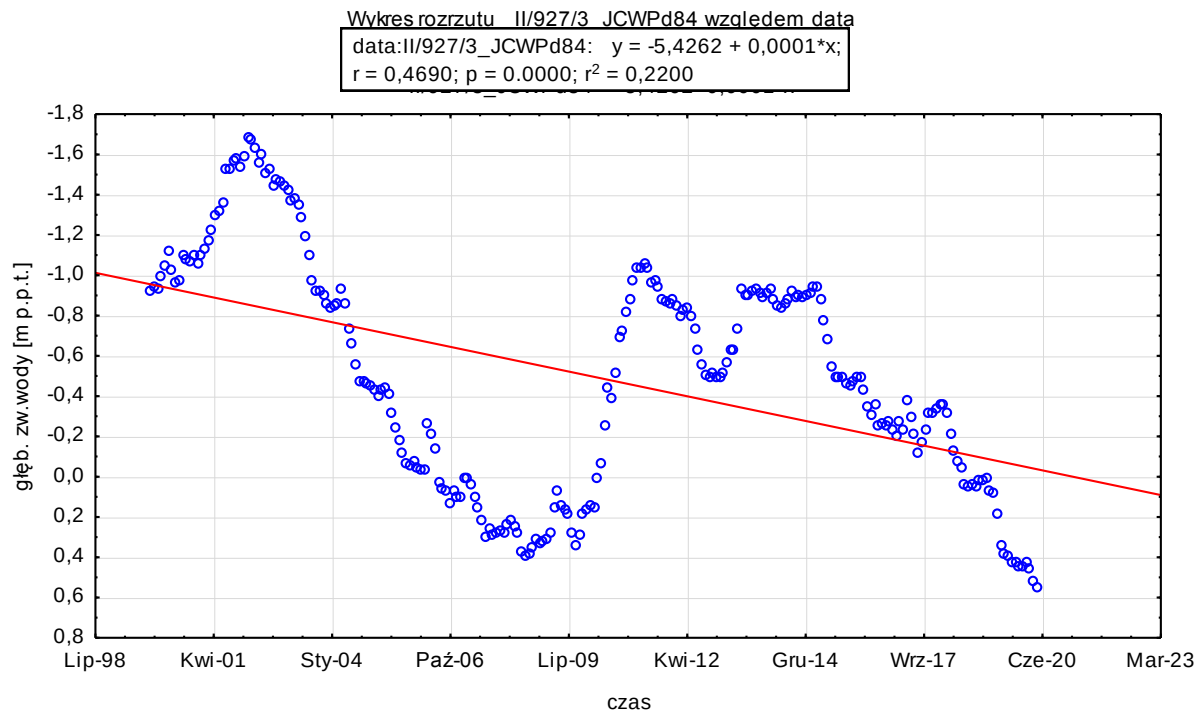
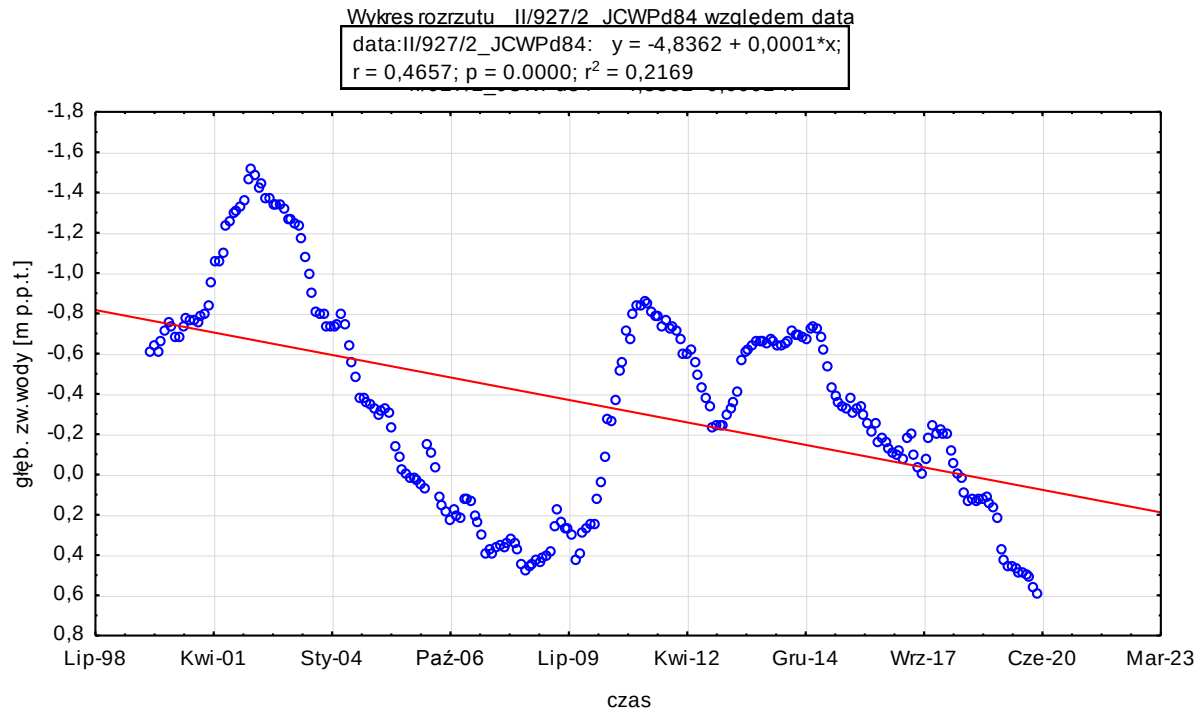


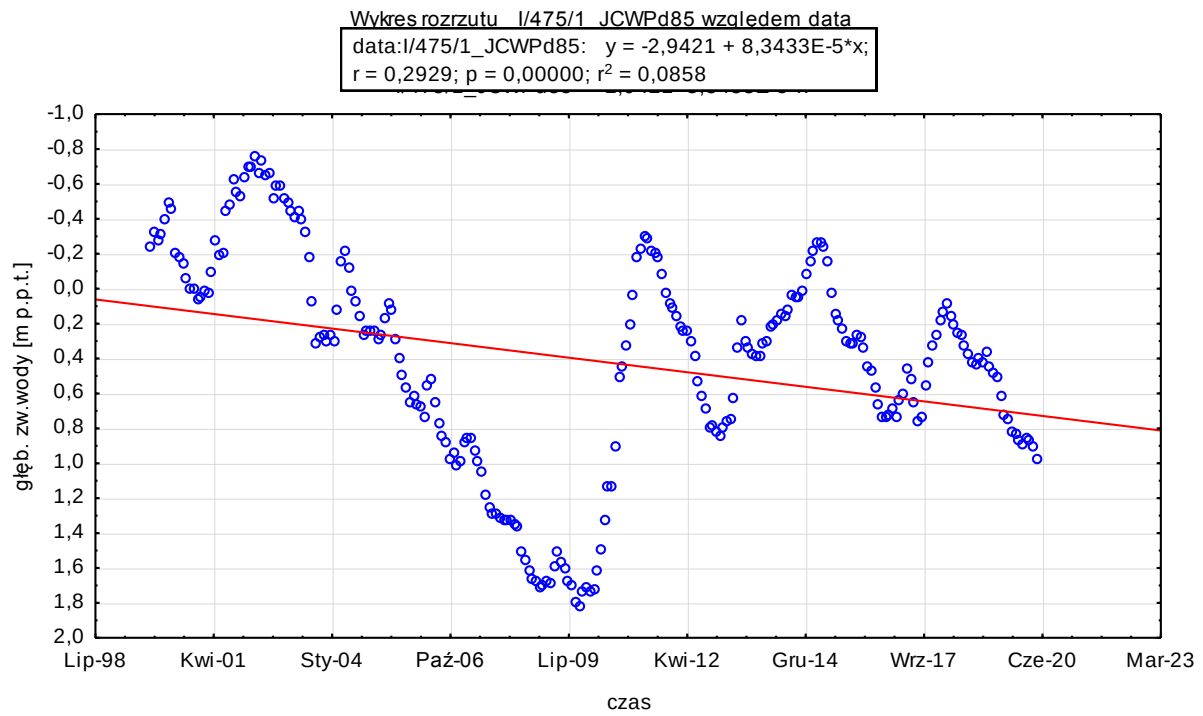
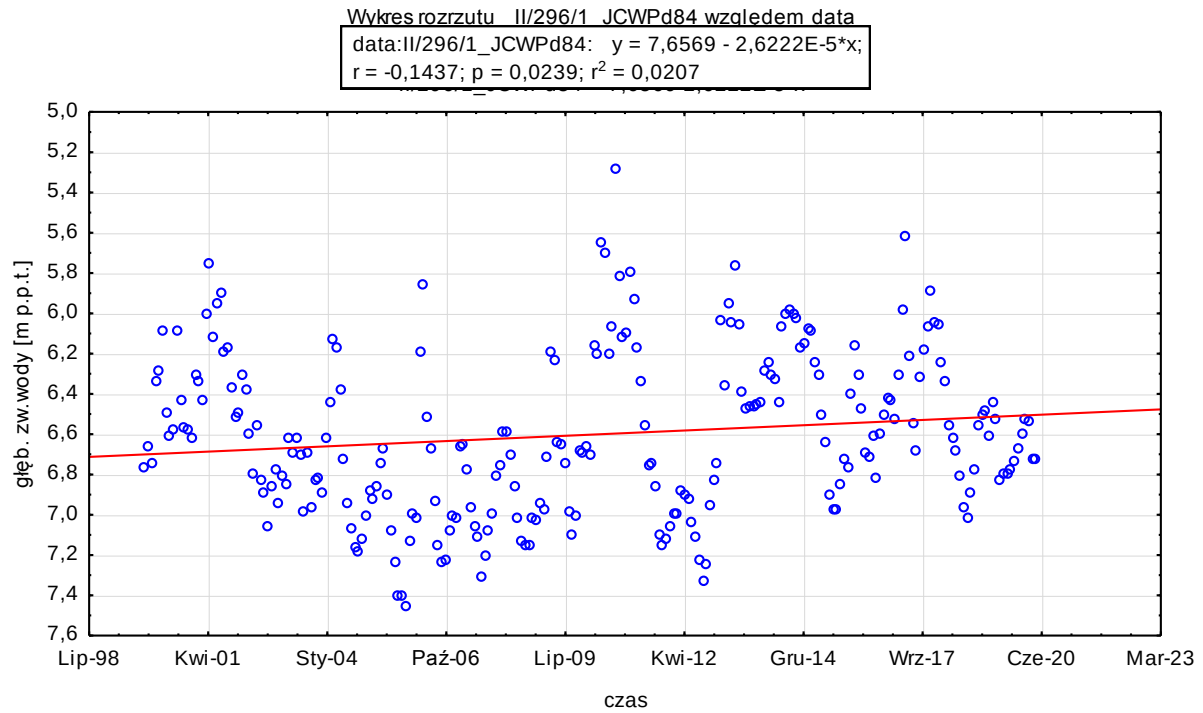
Wykres rozrzutu I/704/2 JCWPd84 względem data

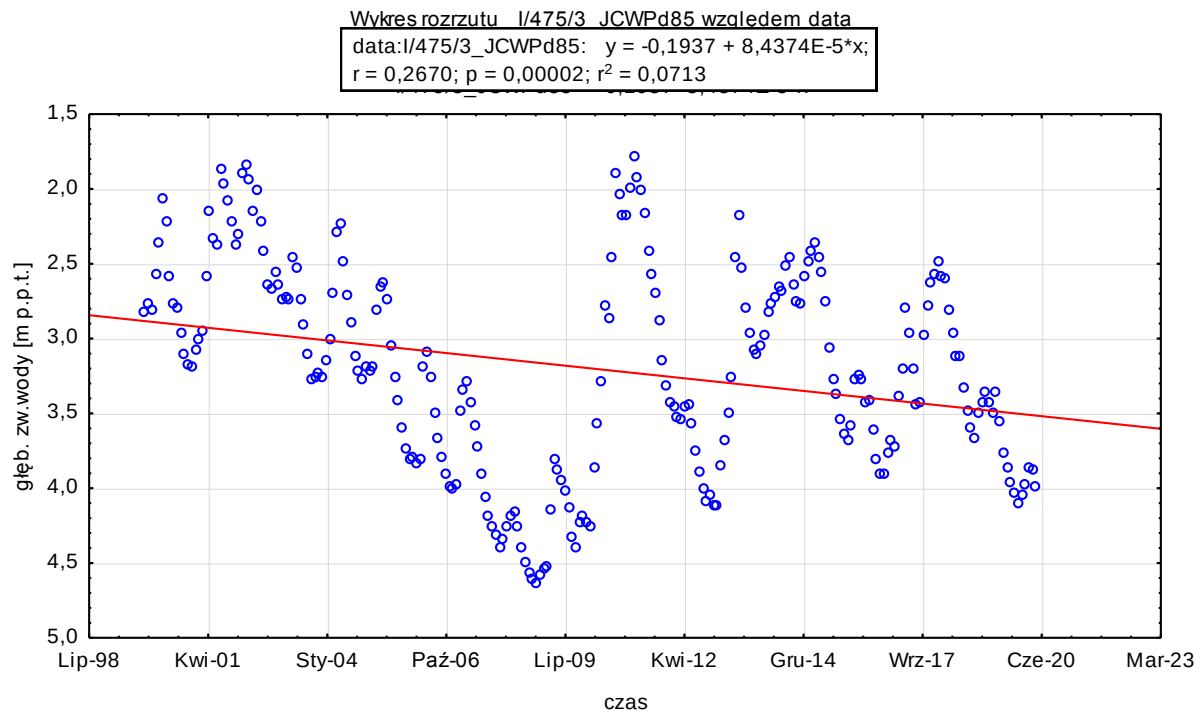
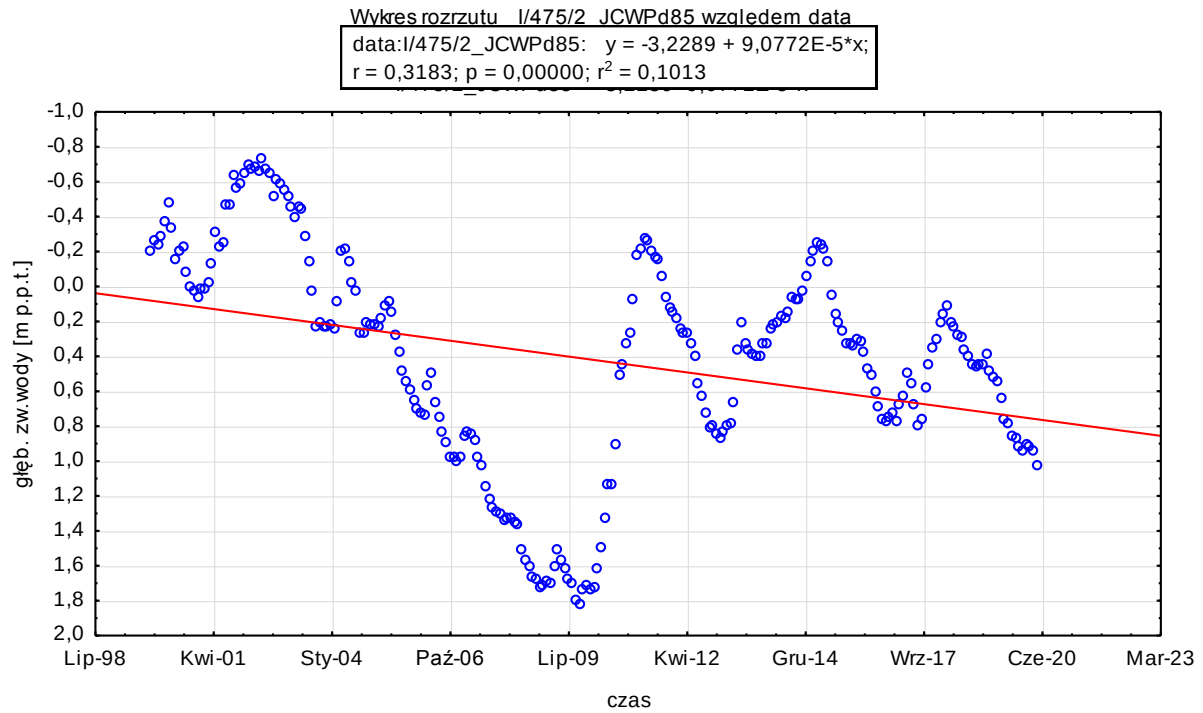
data:I/704/2_JCWPd84: $y = 2,5474 - 3,2532E-5 \cdot x$;
 $r = -0,4549$; $p = 0,0000$; $r^2 = 0,2069$

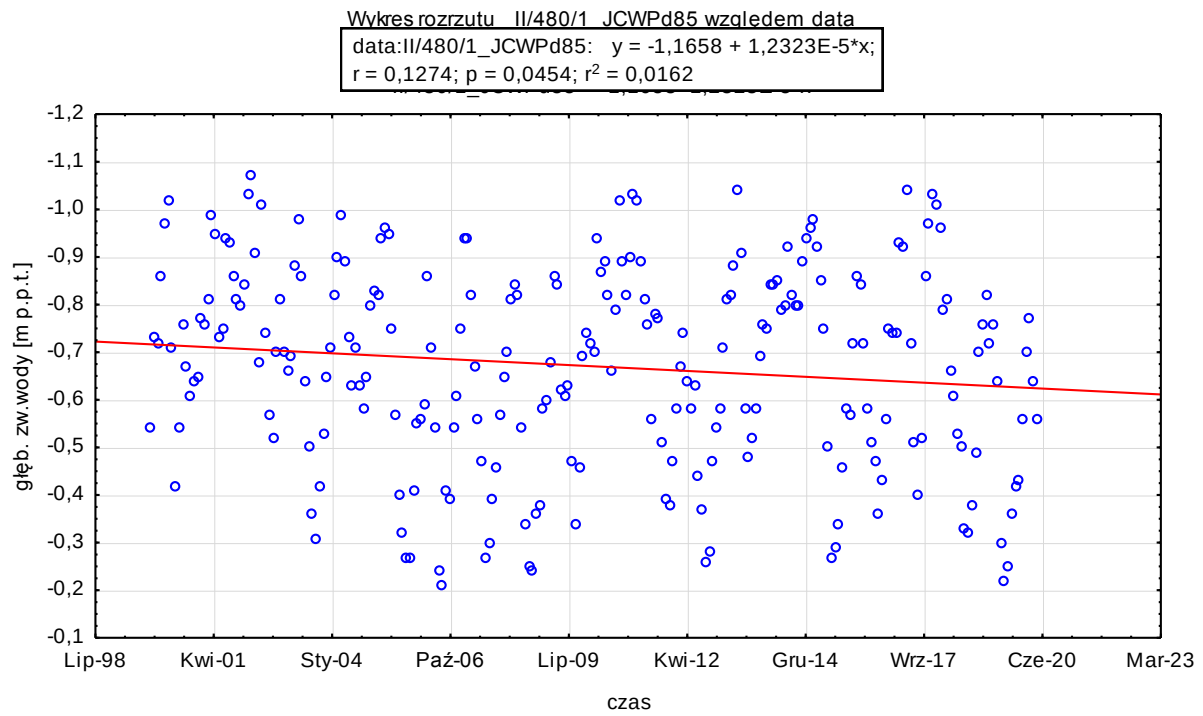
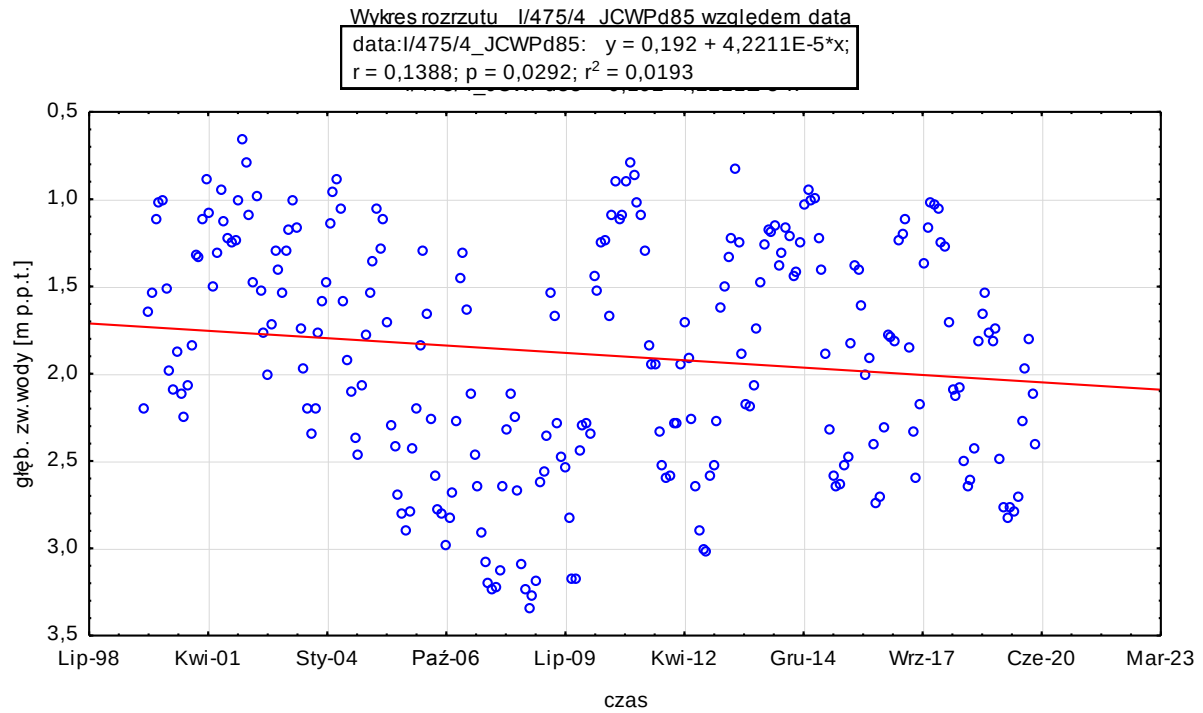






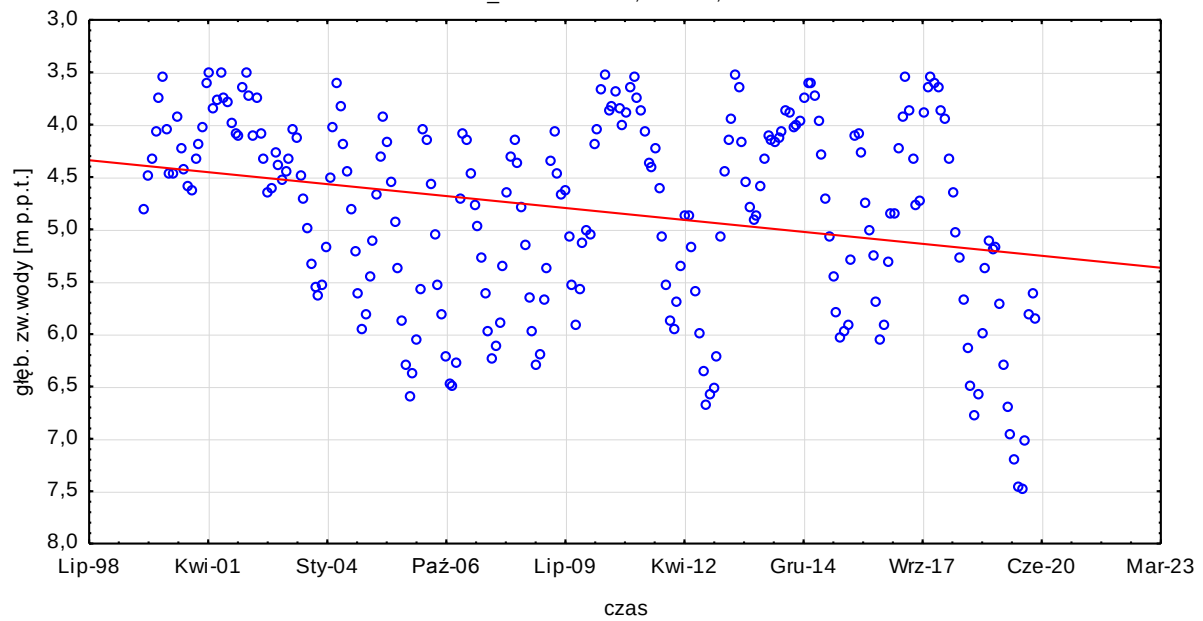






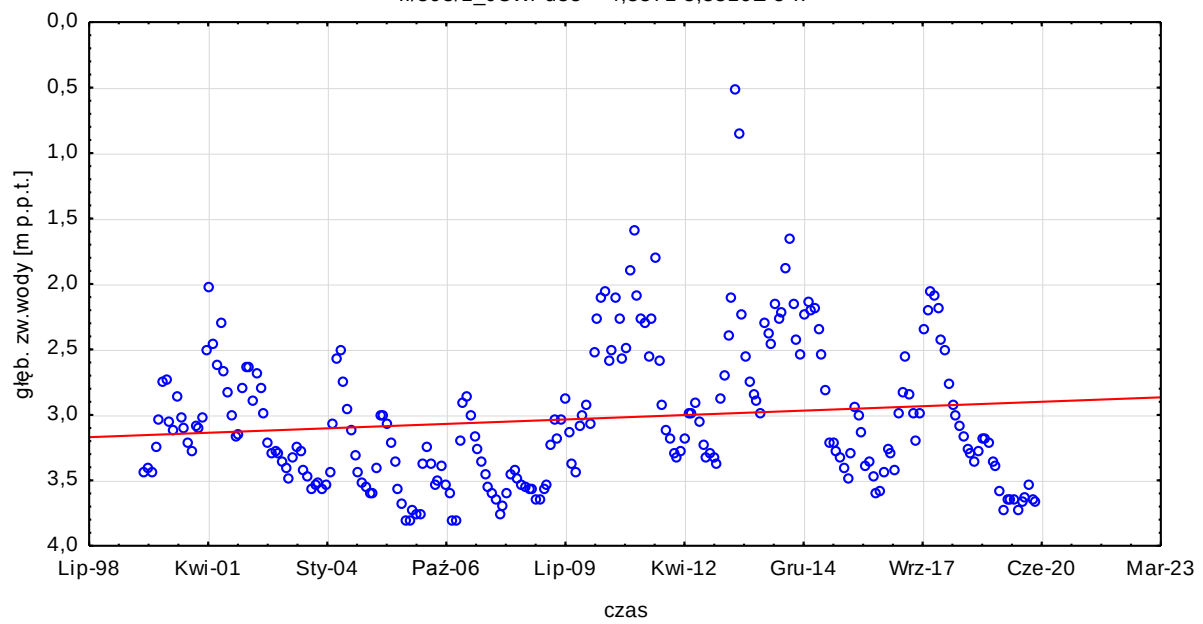
Wykres rozrzutu II/384/1 JCWPd85 względem data

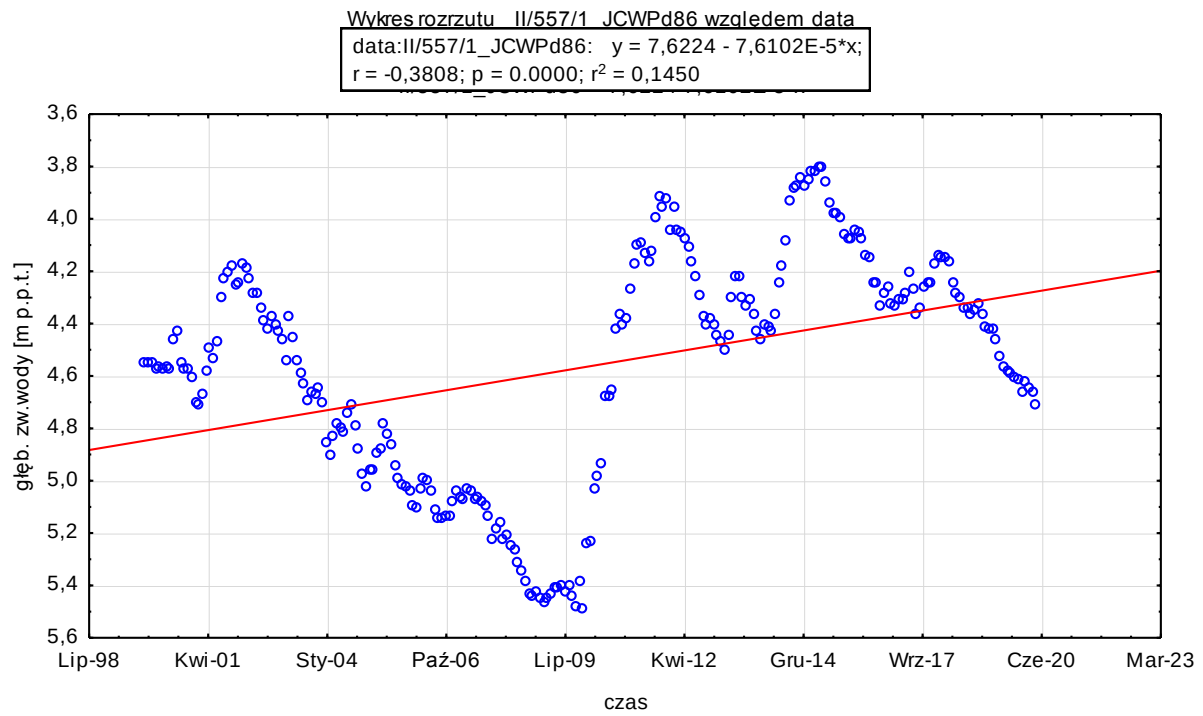
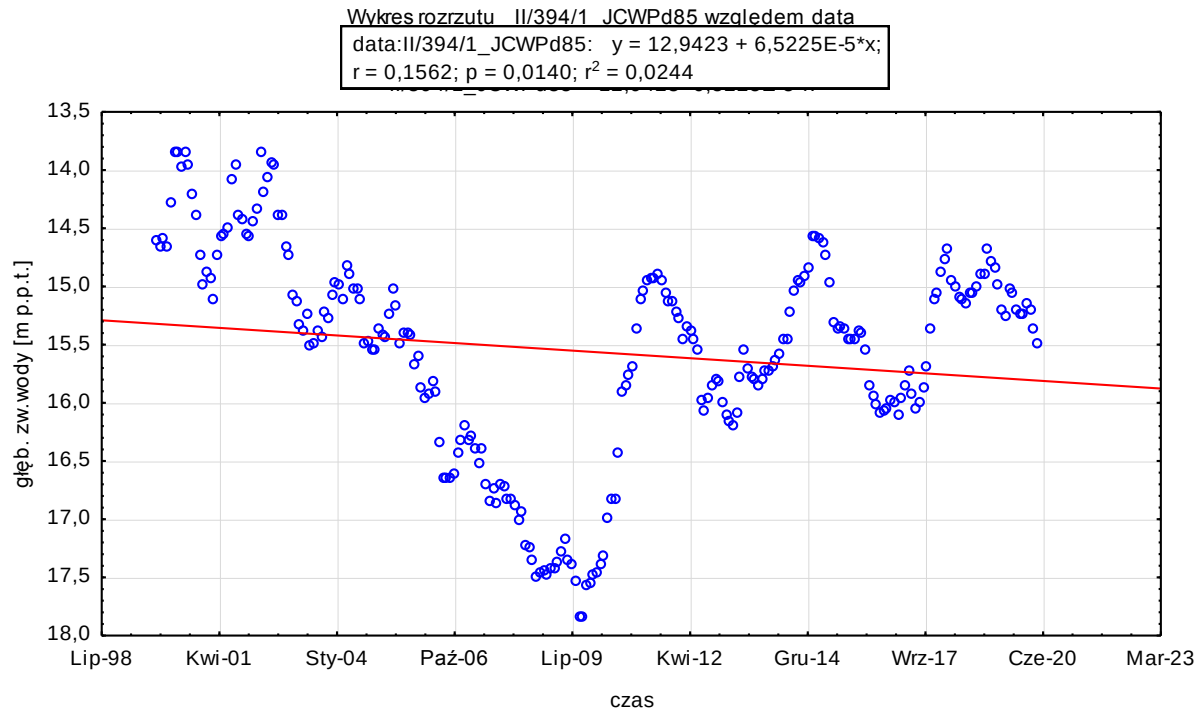
data:II/384/1_JCWPd85: $y = 0,2368 + 0,0001 \cdot x$;
 $r = 0,2671$; $p = 0,00002$; $r^2 = 0,0713$

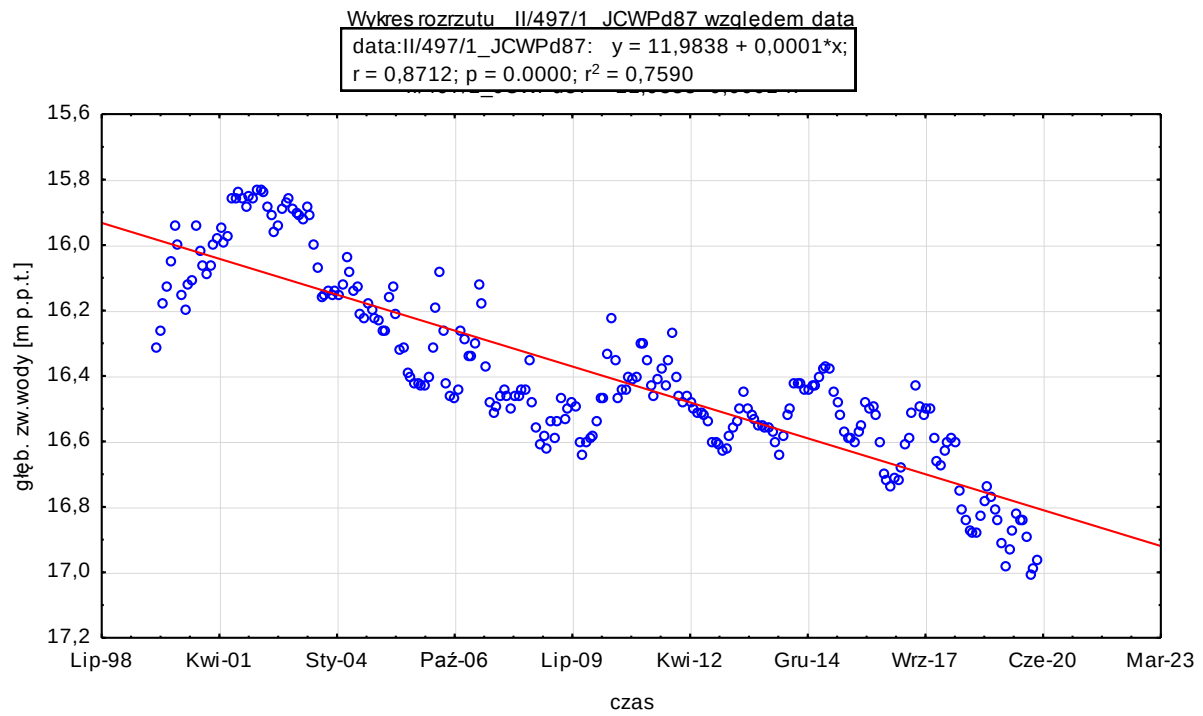
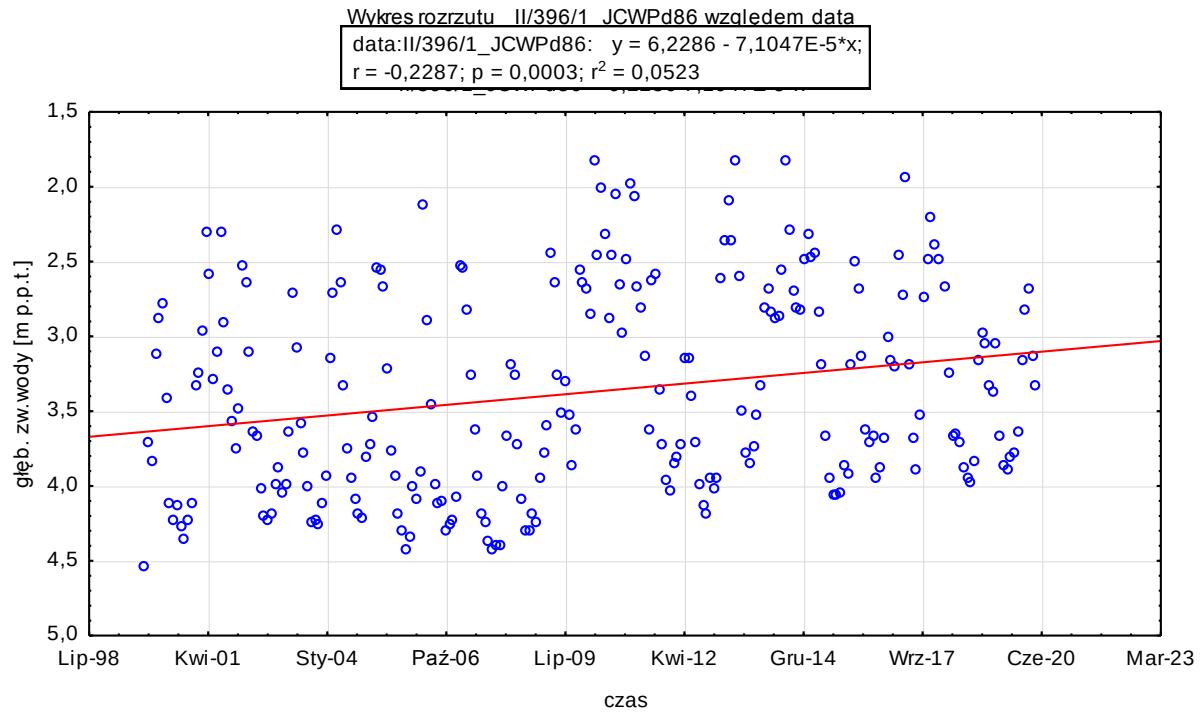


Wykres rozrzutu II/393/1 JCWPd85 względem data

data:II/393/1_JCWPd85: $y = 4,3871 - 3,3816 \cdot 10^{-5} \cdot x$;
 $r = -0,1365$; $p = 0,0320$; $r^2 = 0,0186$

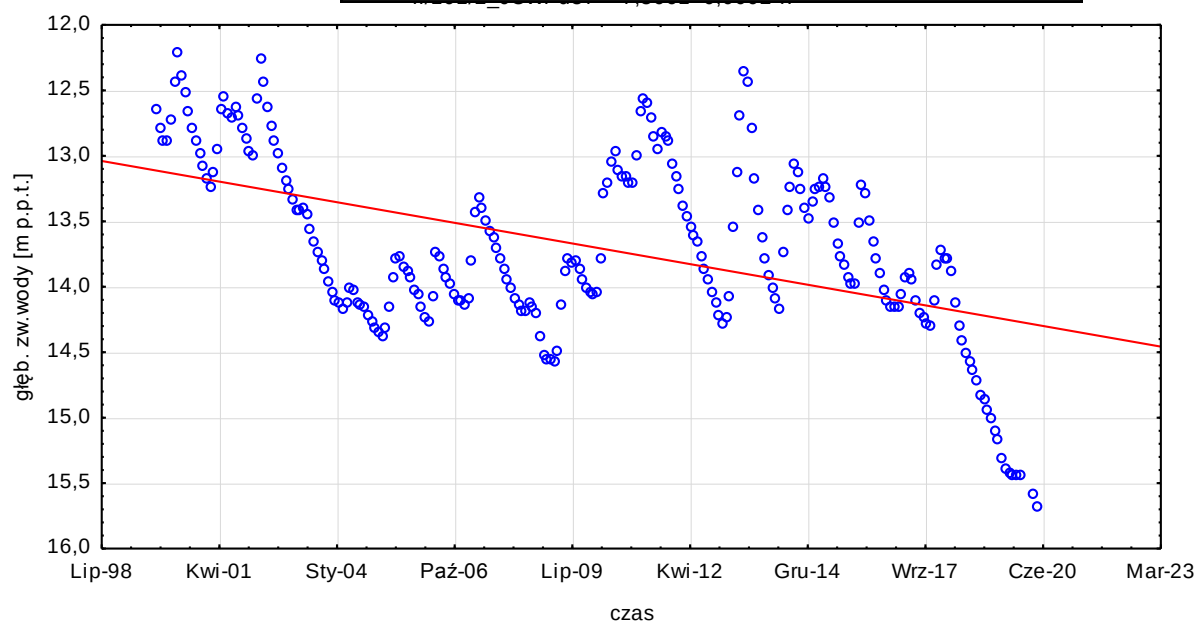






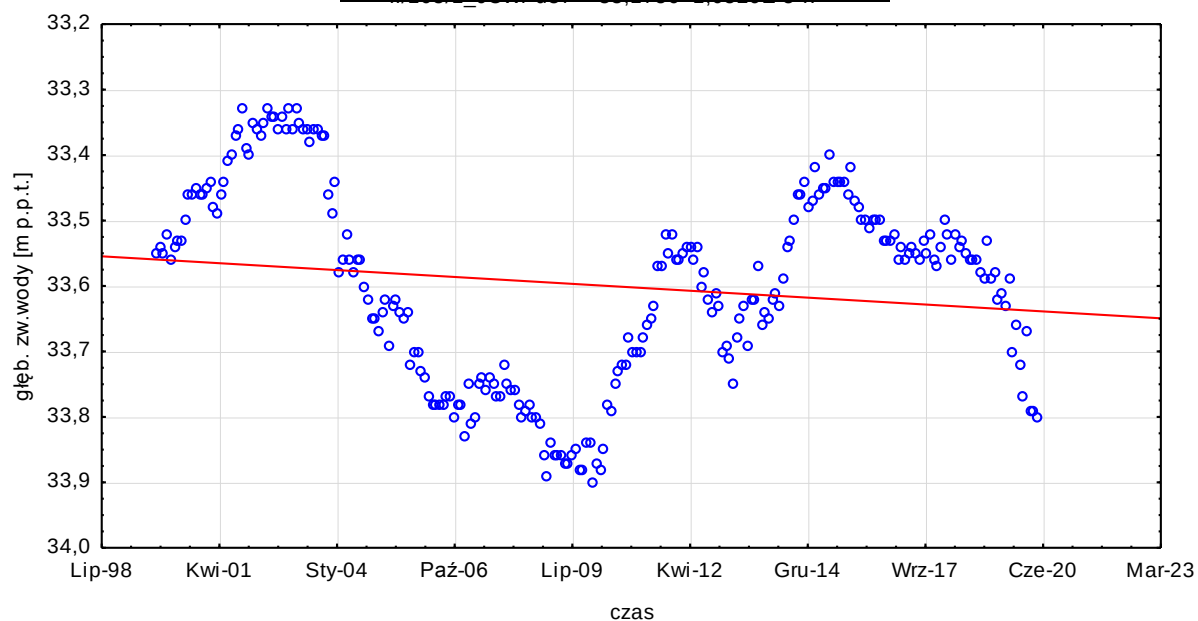
Wykres rozrzutu II/101/2 JCWPd87 względem data

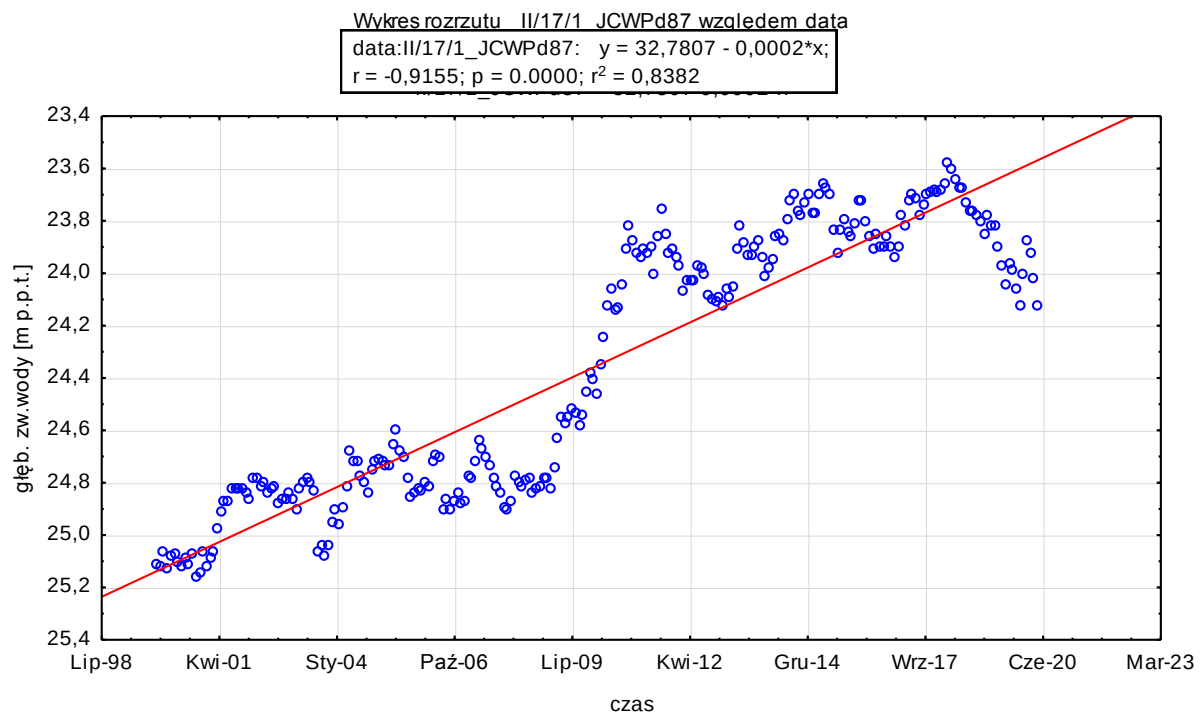
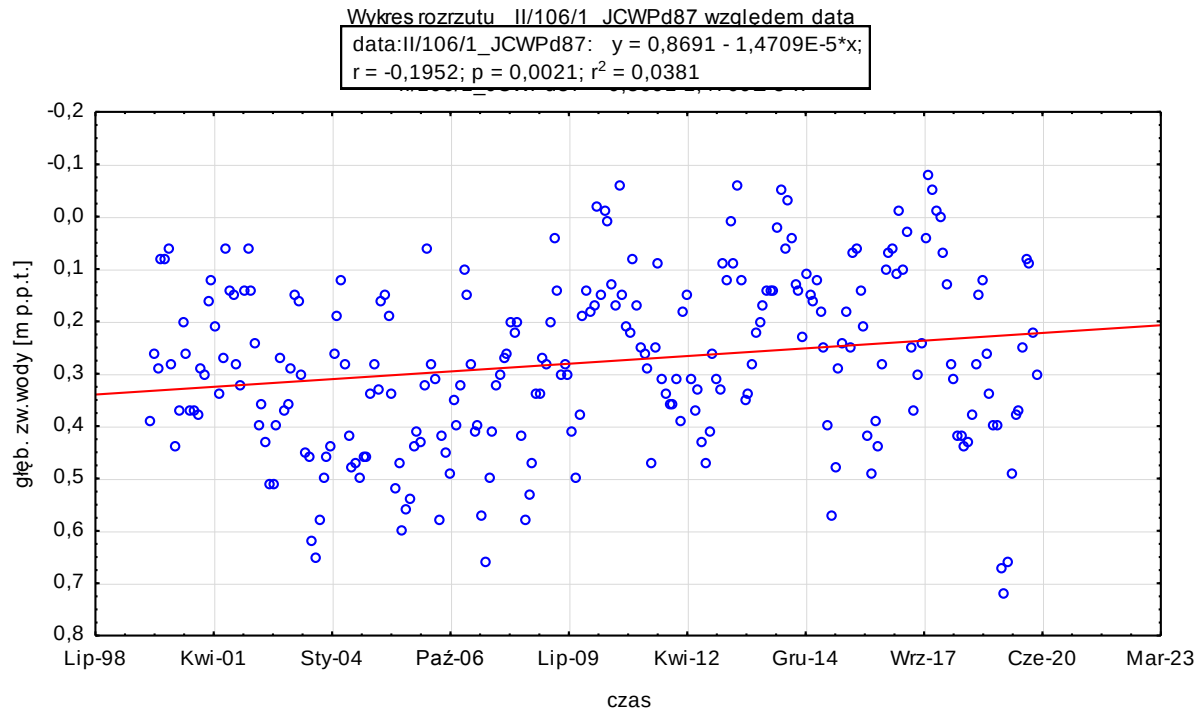
data:II/101/2_JCWPd87: $y = 7,3661 + 0,0002 \cdot x$; $r = 0,4947$; $p = 0,0000$;
 $r^2 = 0,2448$

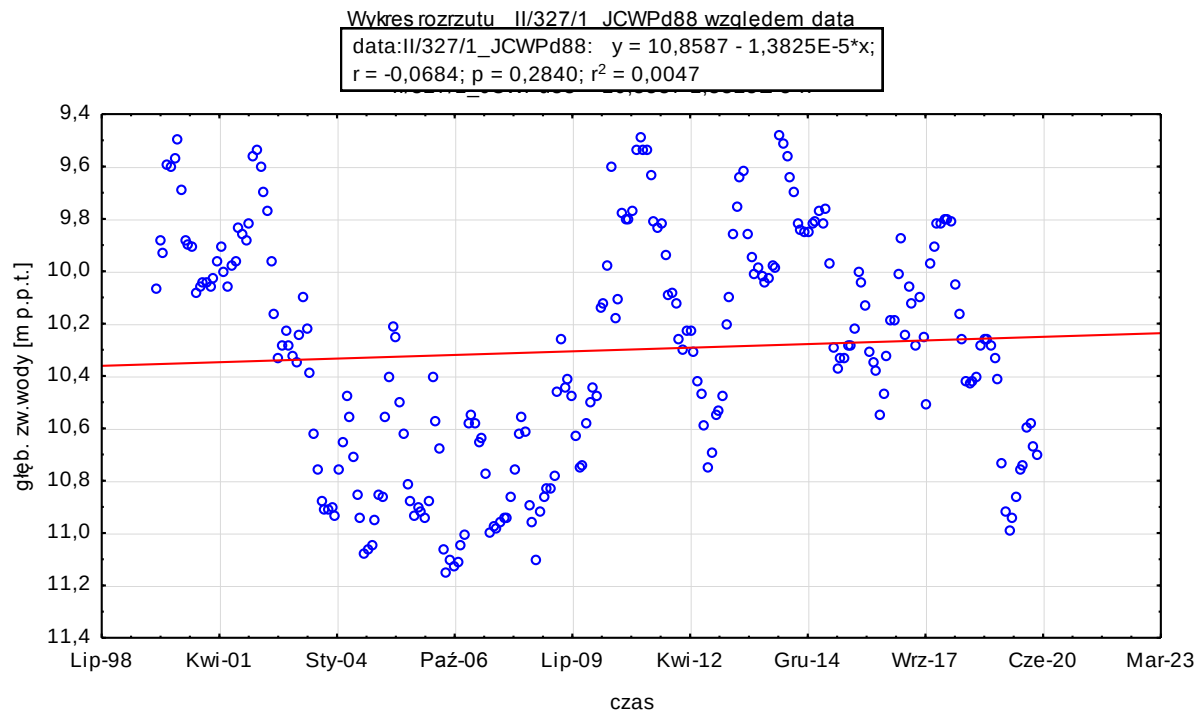
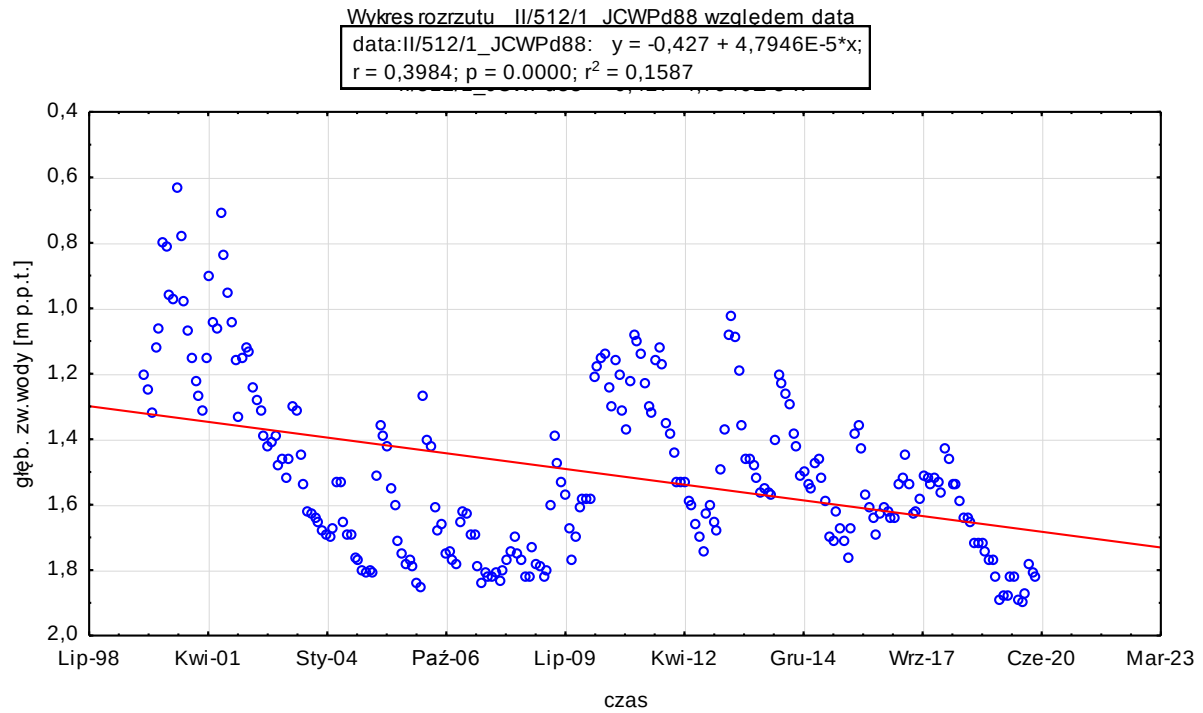


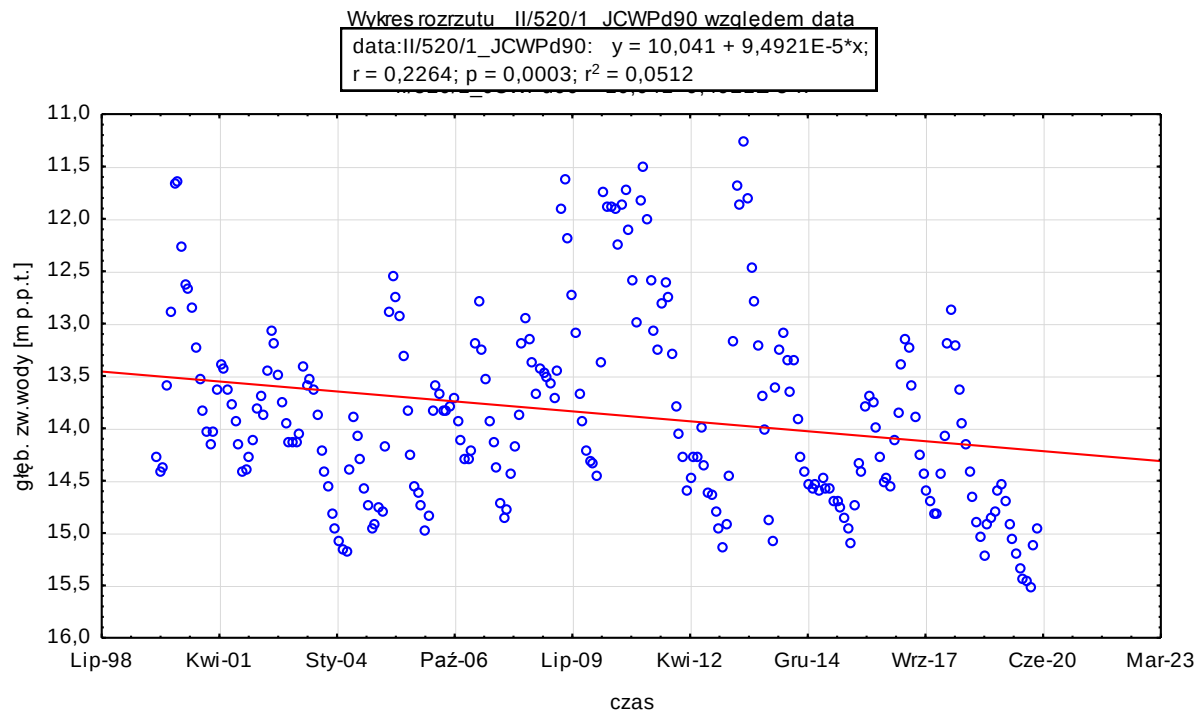
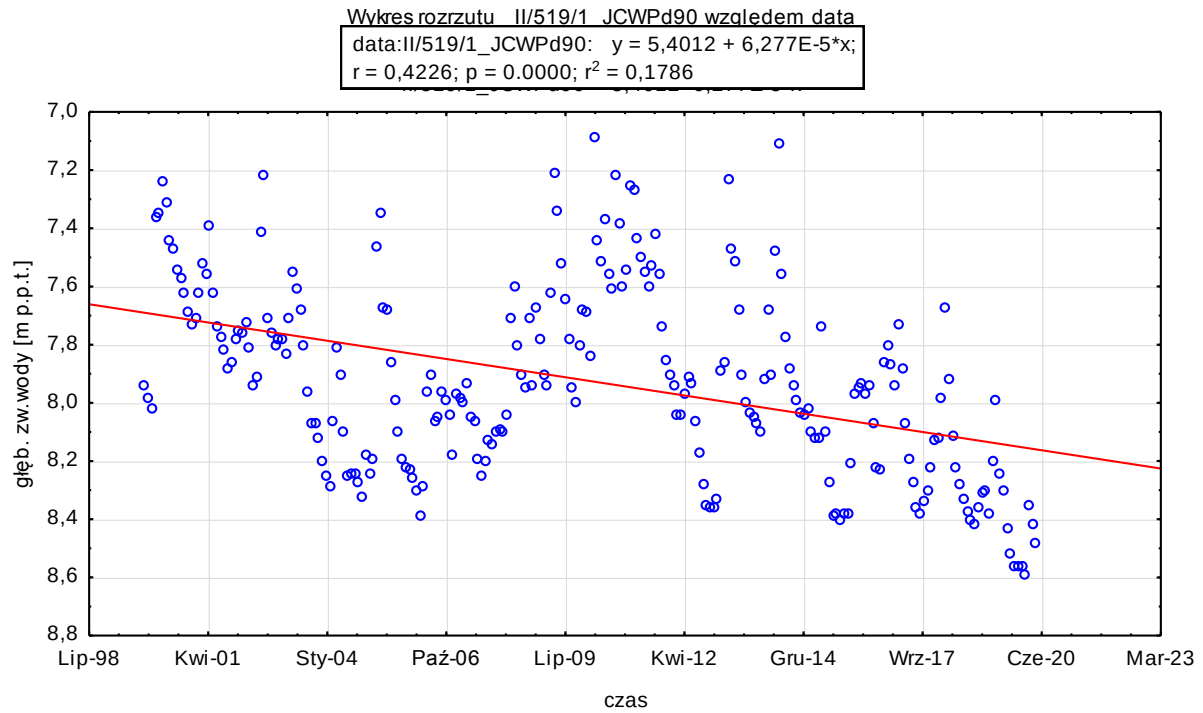
Wykres rozrzutu II/103/1 JCWPd87 względem data

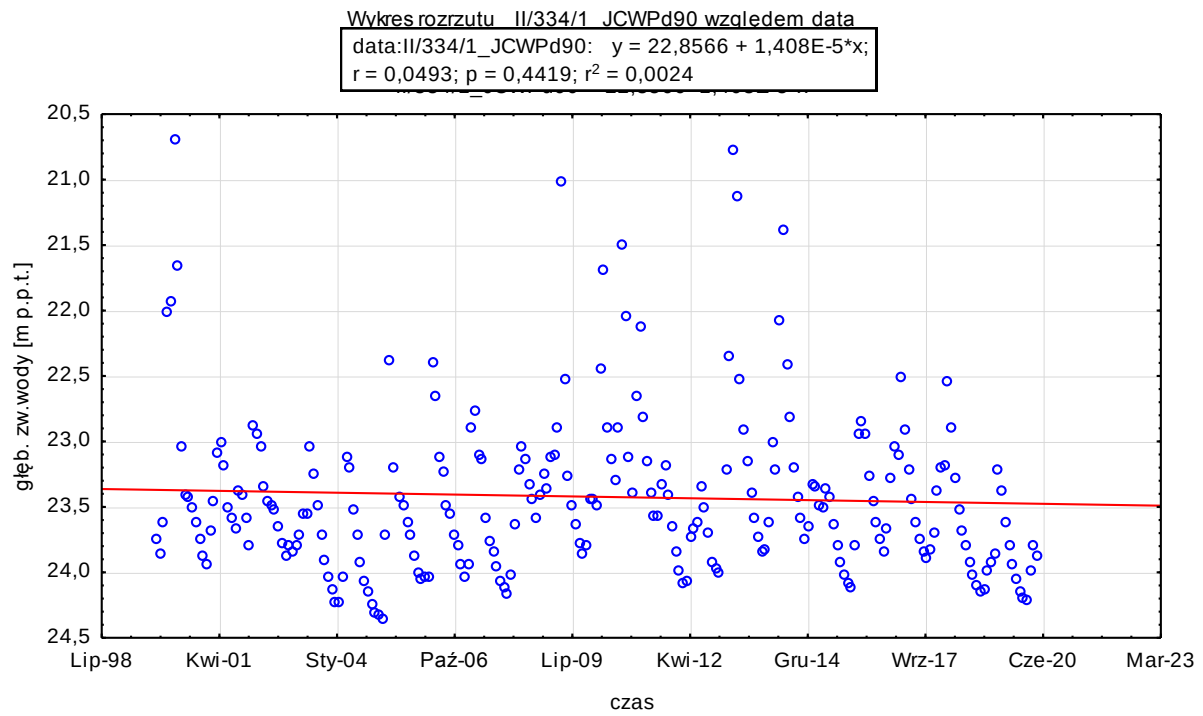
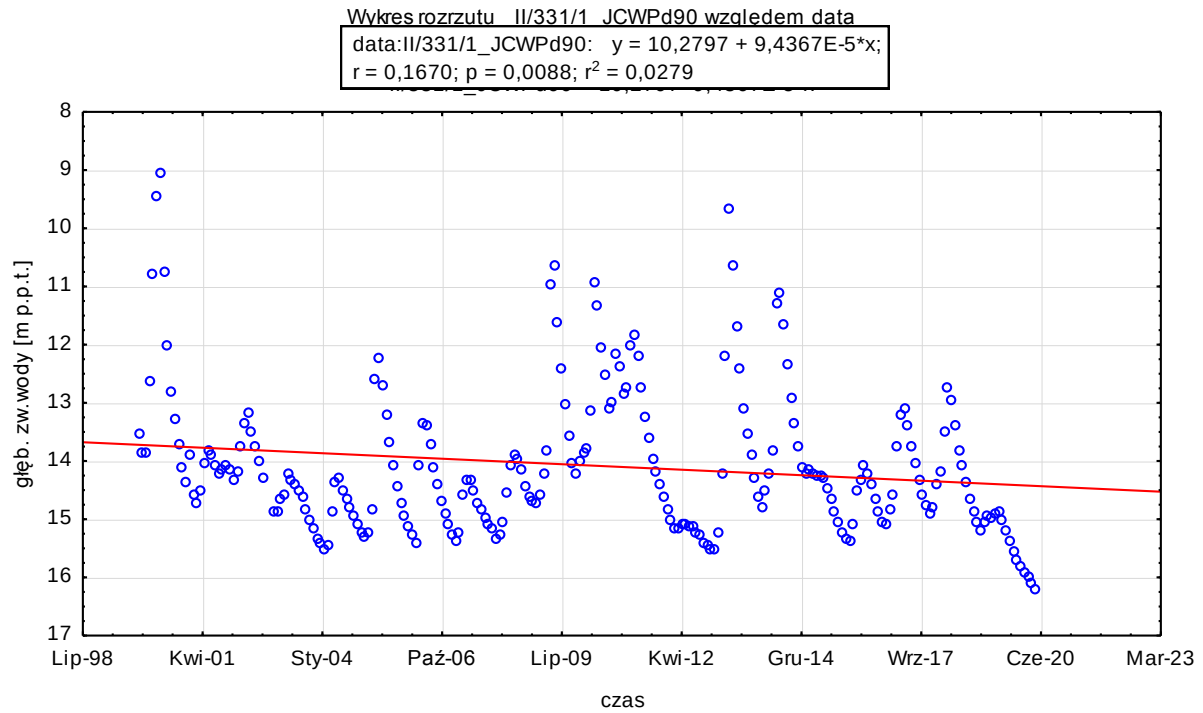
data:II/103/1_JCWPd87: $y = 33,1756 + 1,0529 \cdot 10^{-5} \cdot x$;
 $r = 0,1546$; $p = 0,0150$; $r^2 = 0,0239$

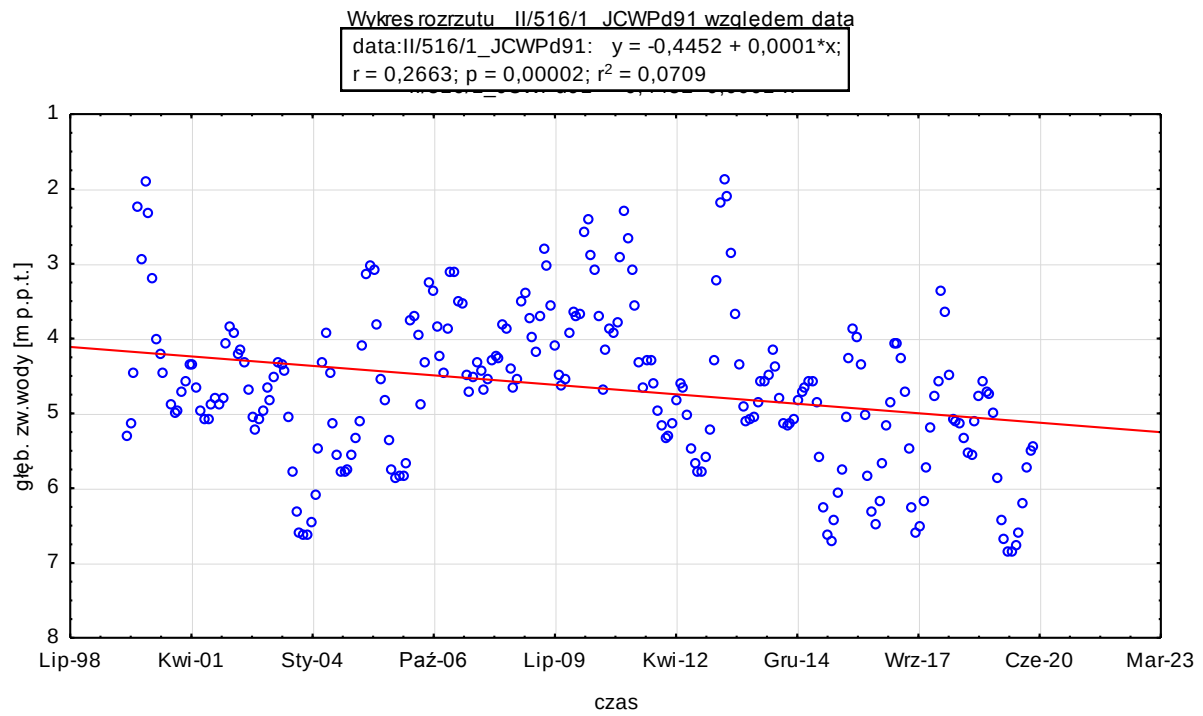
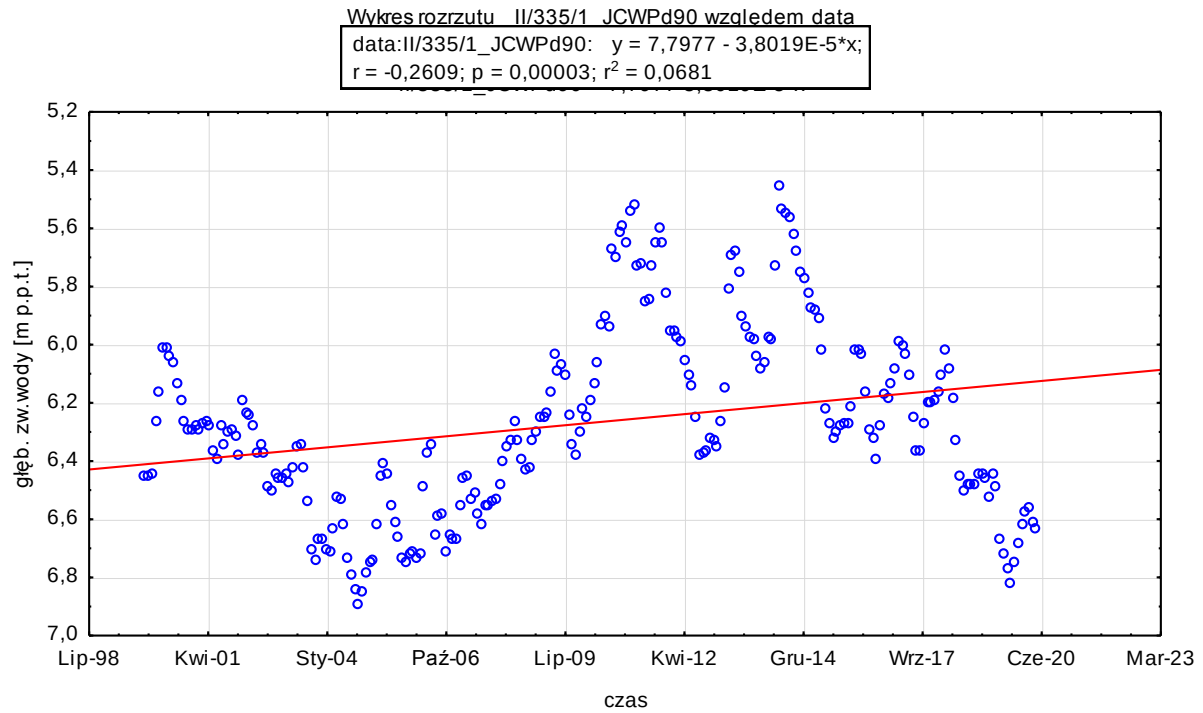






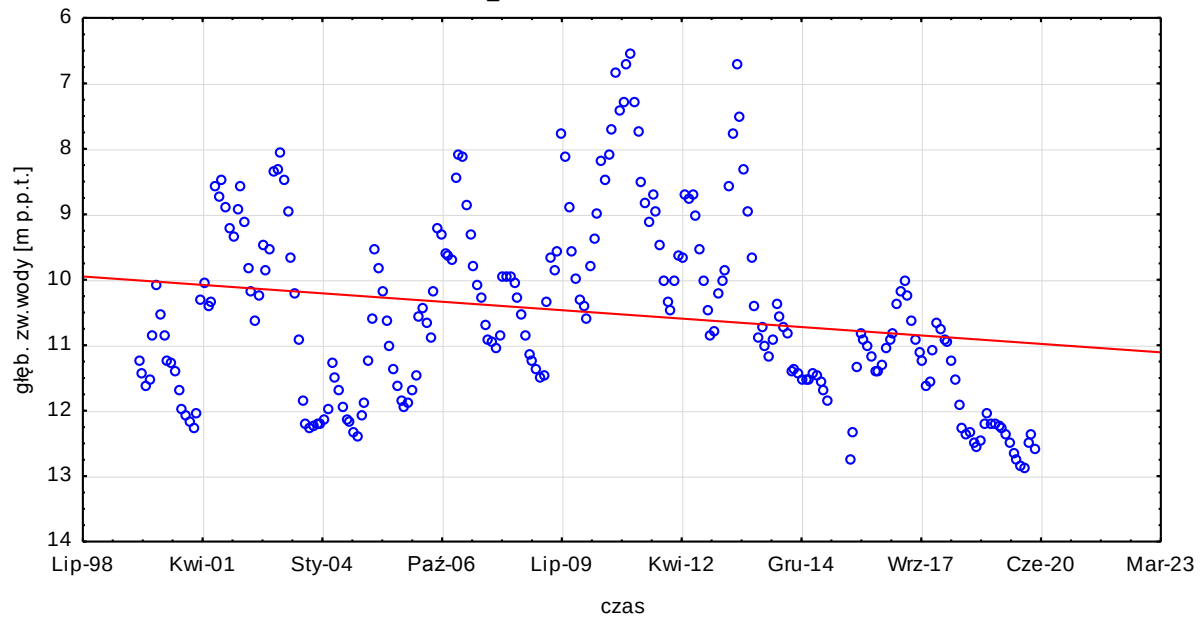






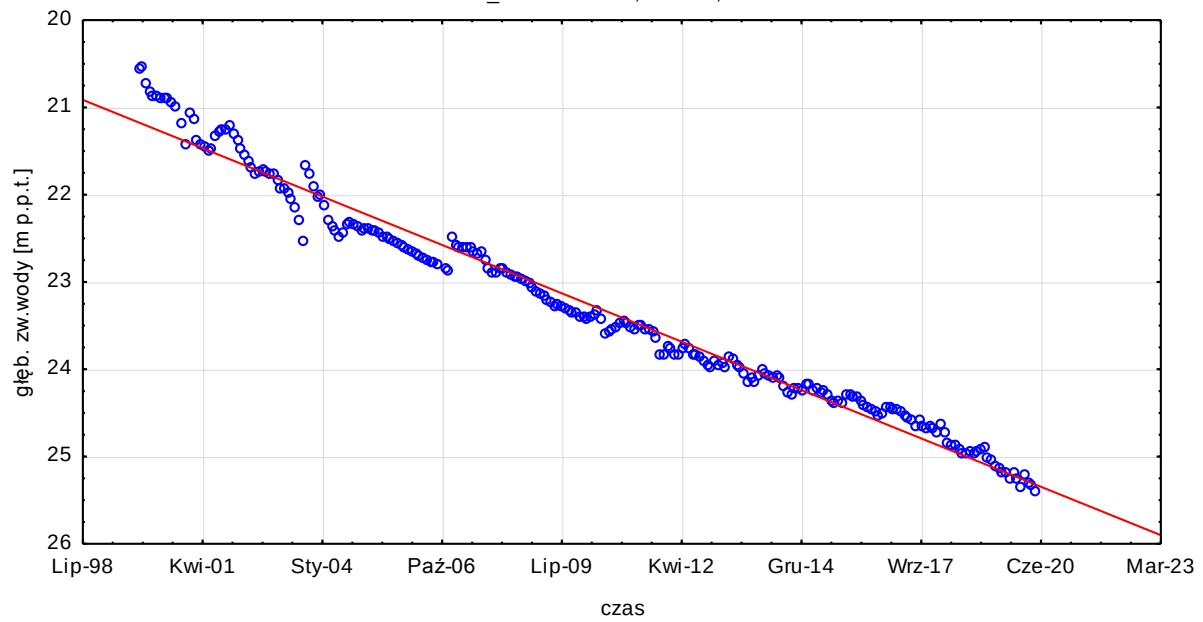
Wykres rozrzutu II/692/1 JCWPd94 względem data

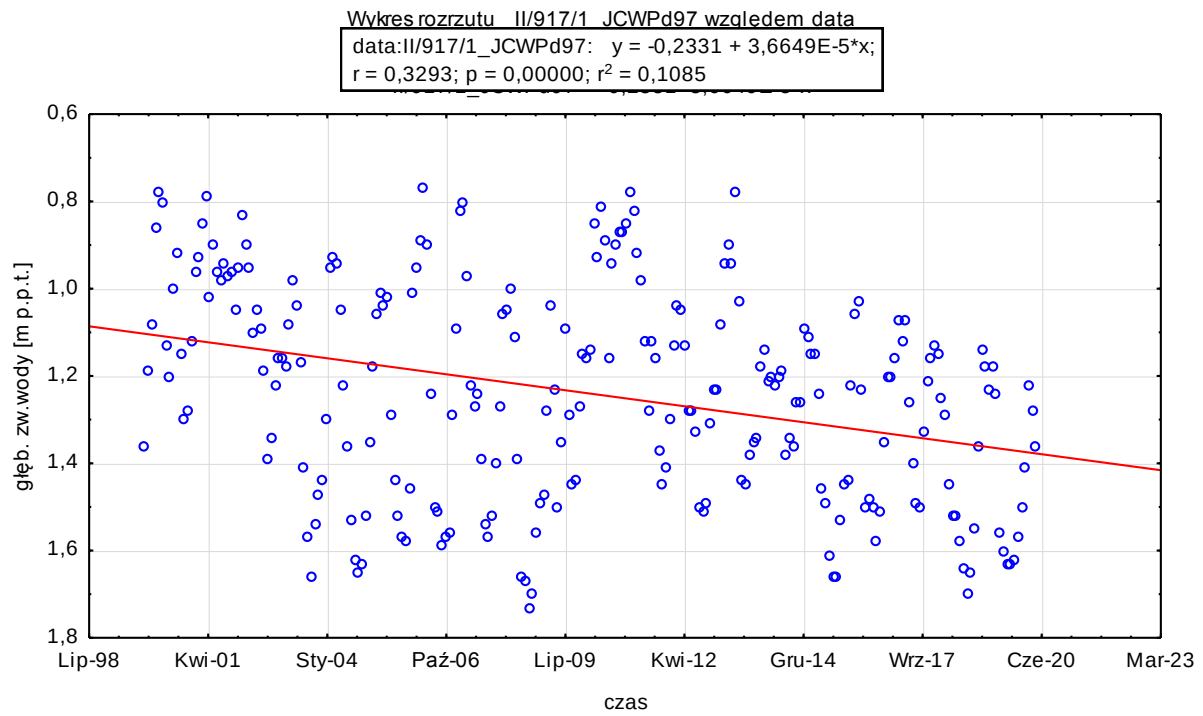
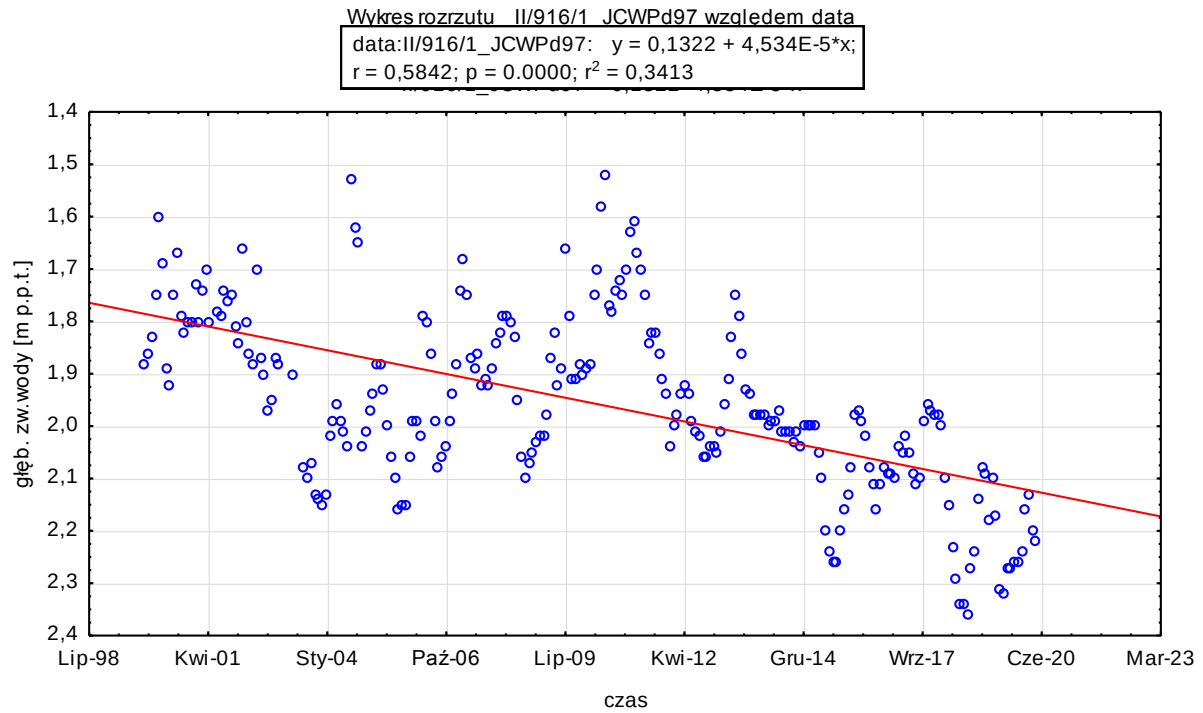
data:II/692/1_JCWPd94: $y = 5,3172 + 0,0001 \cdot x$; $r = 0,1999$; $p = 0,0018$;
 $r^2 = 0,0399$

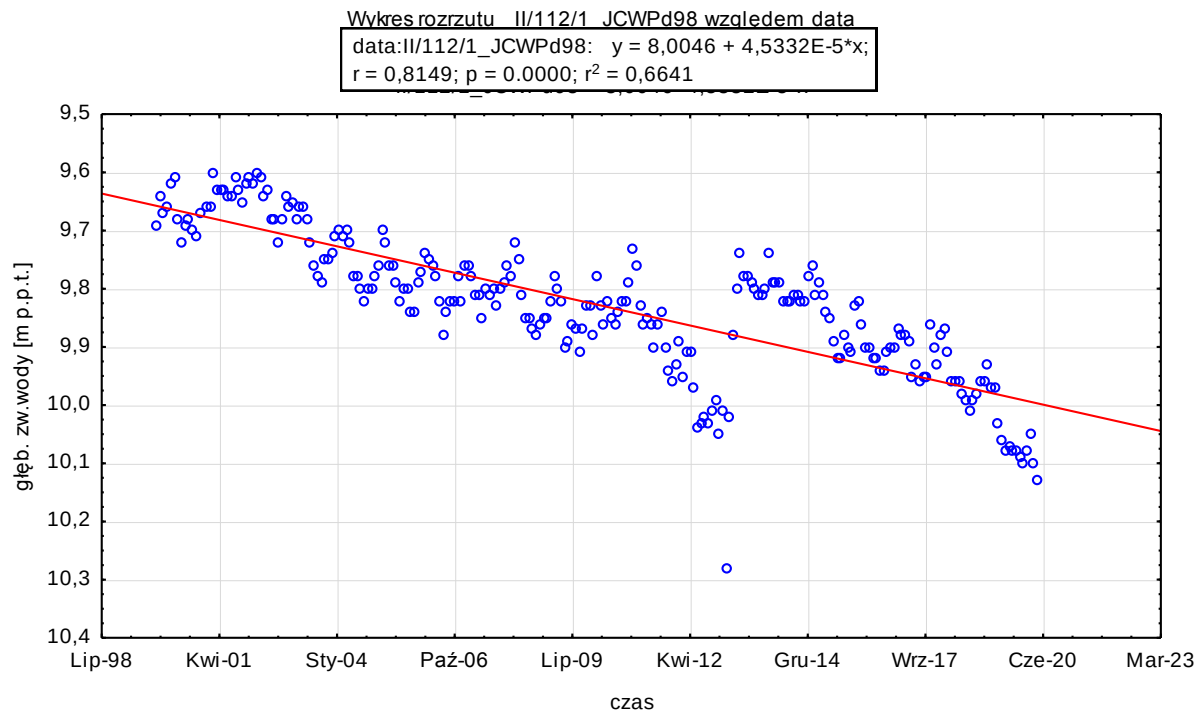
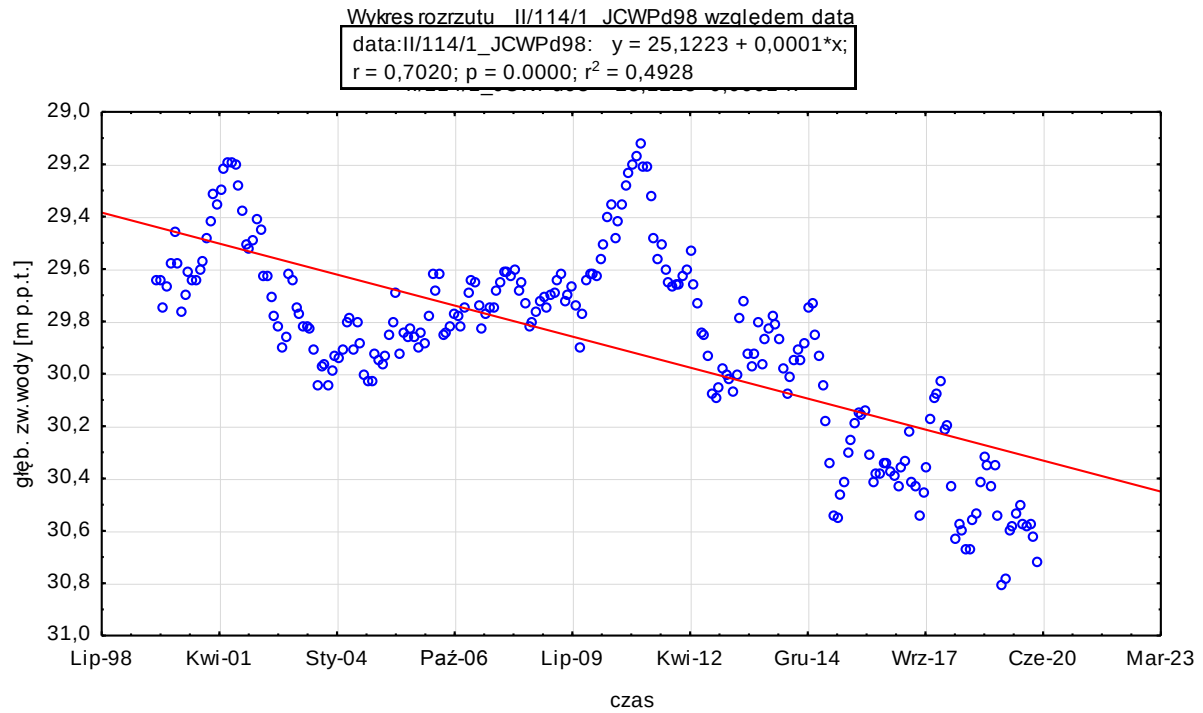


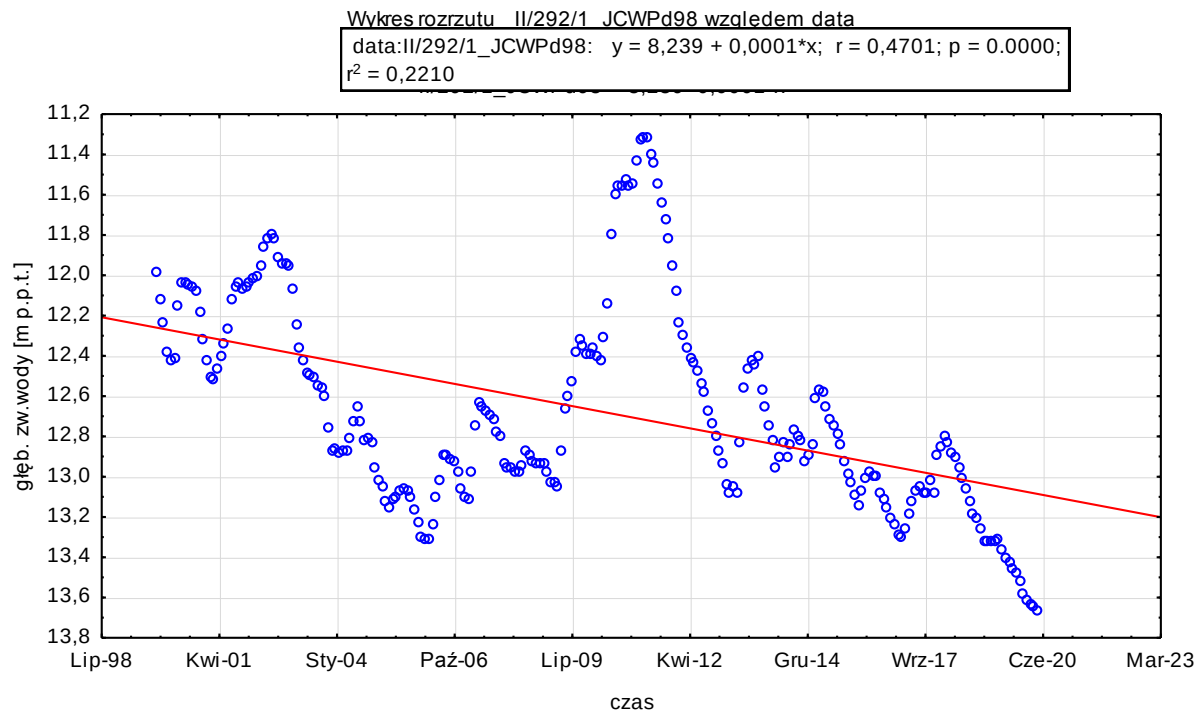
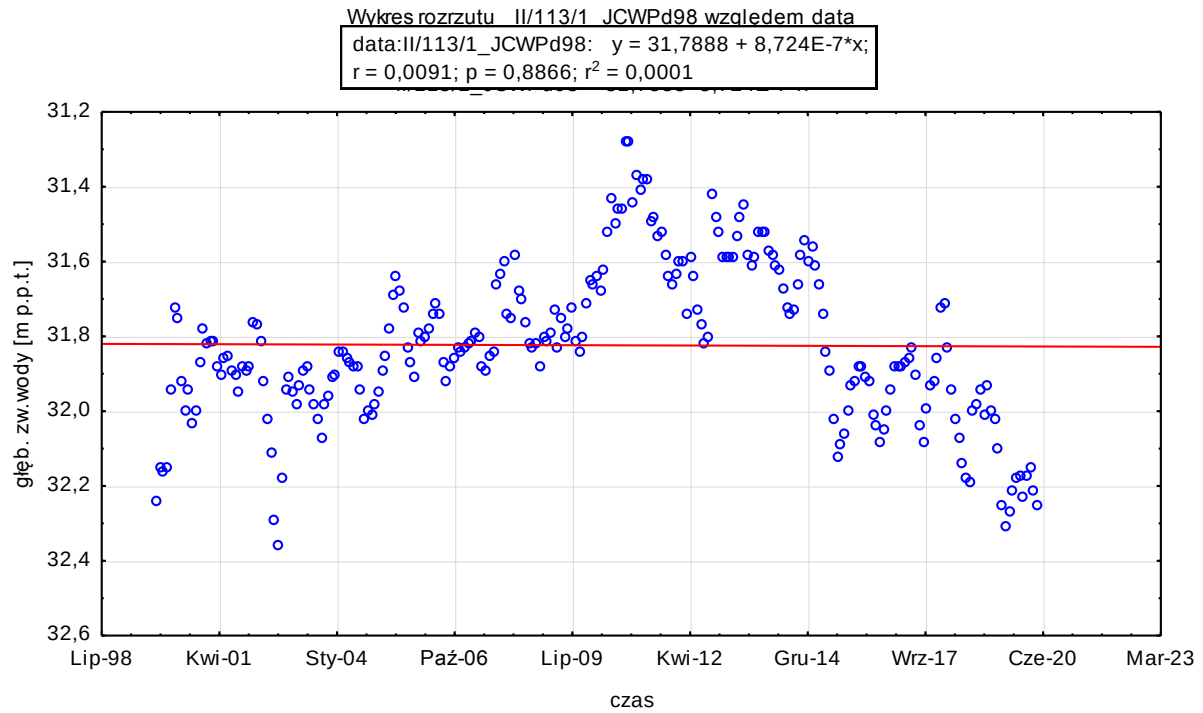
Wykres rozrzutu II/694/1 JCWPd95 względem data

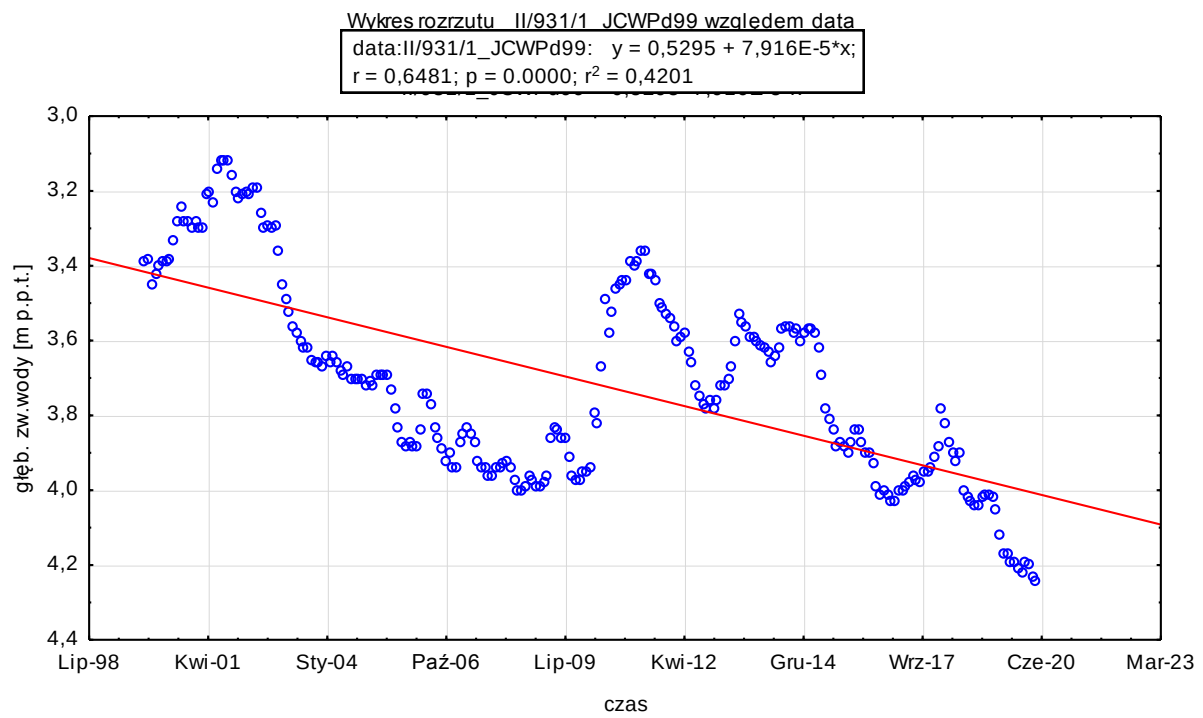
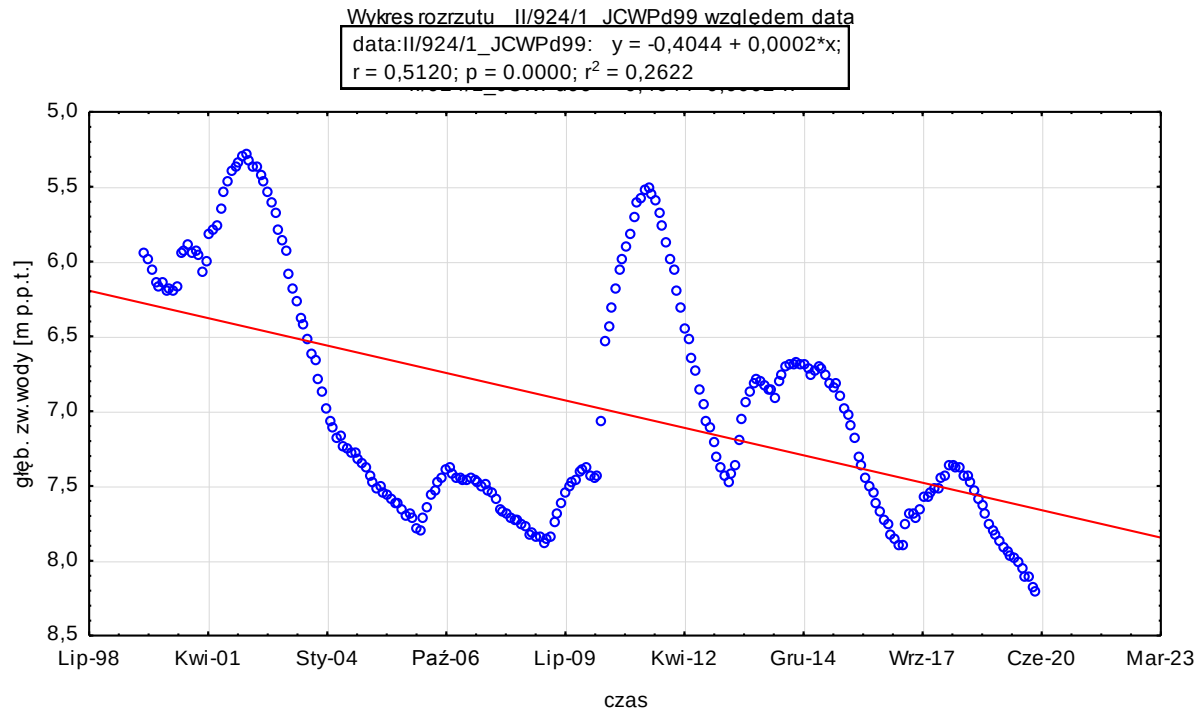
data:II/694/1_JCWPd95: $y = 0,9623 + 0,0006 \cdot x$; $r = 0,9894$; $p = 0,0000$;
 $r^2 = 0,9790$

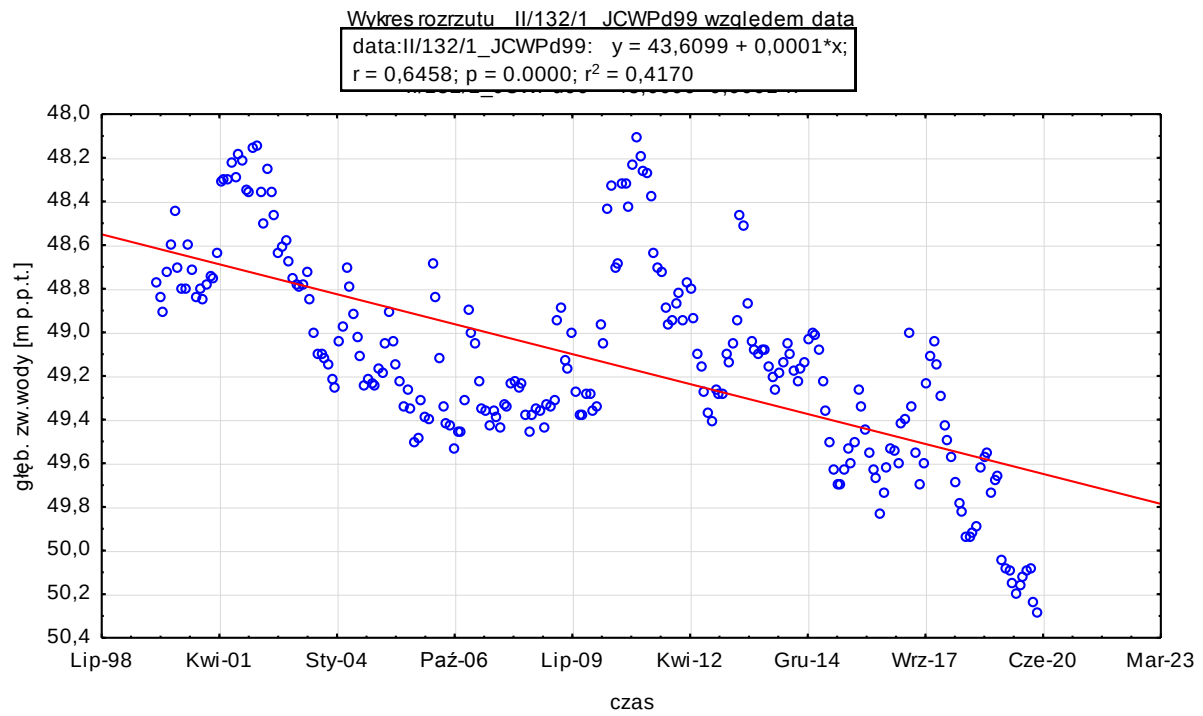
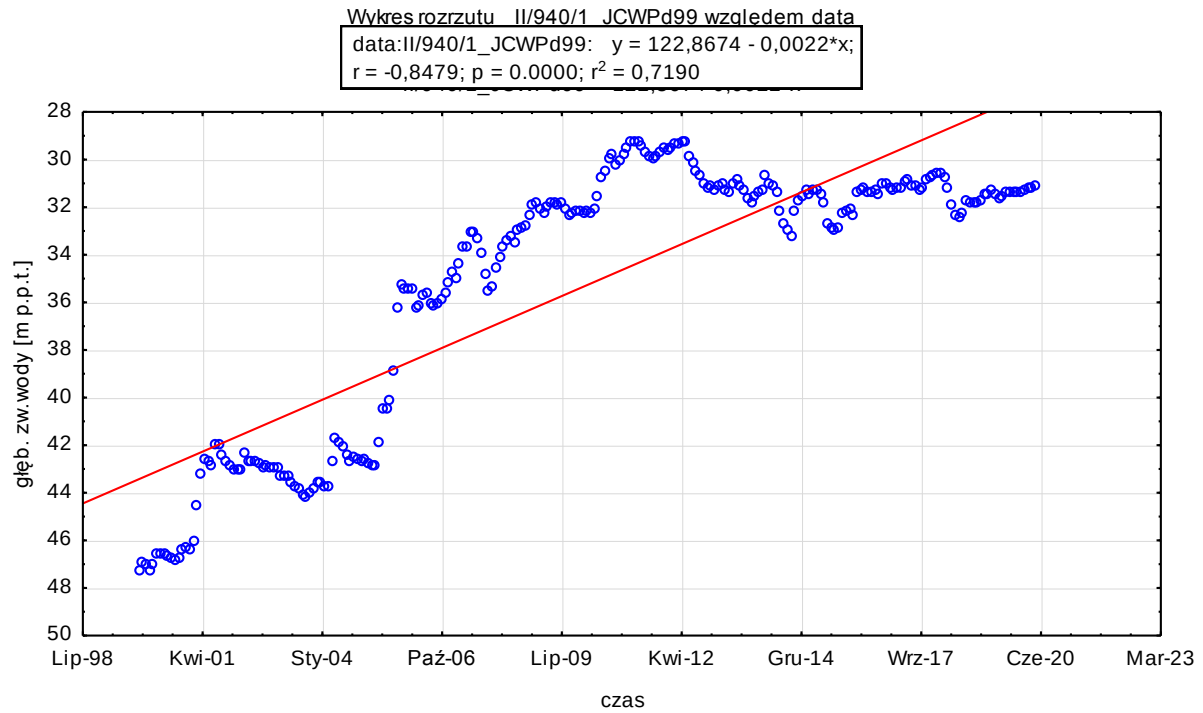


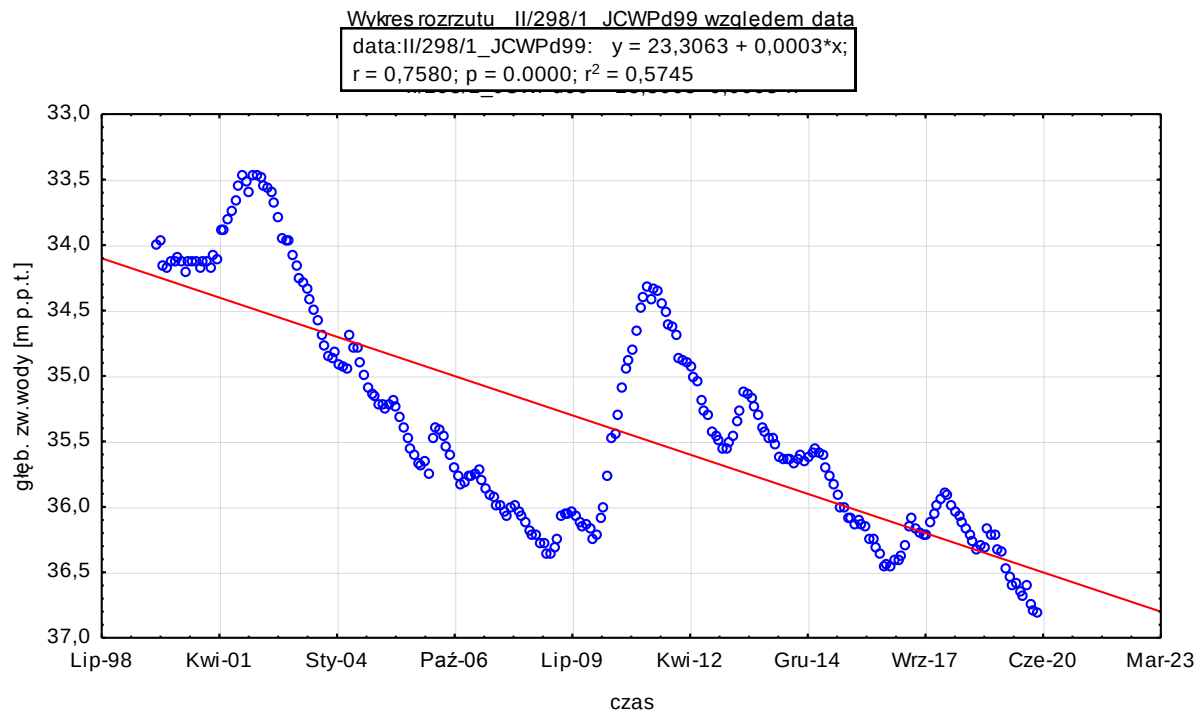
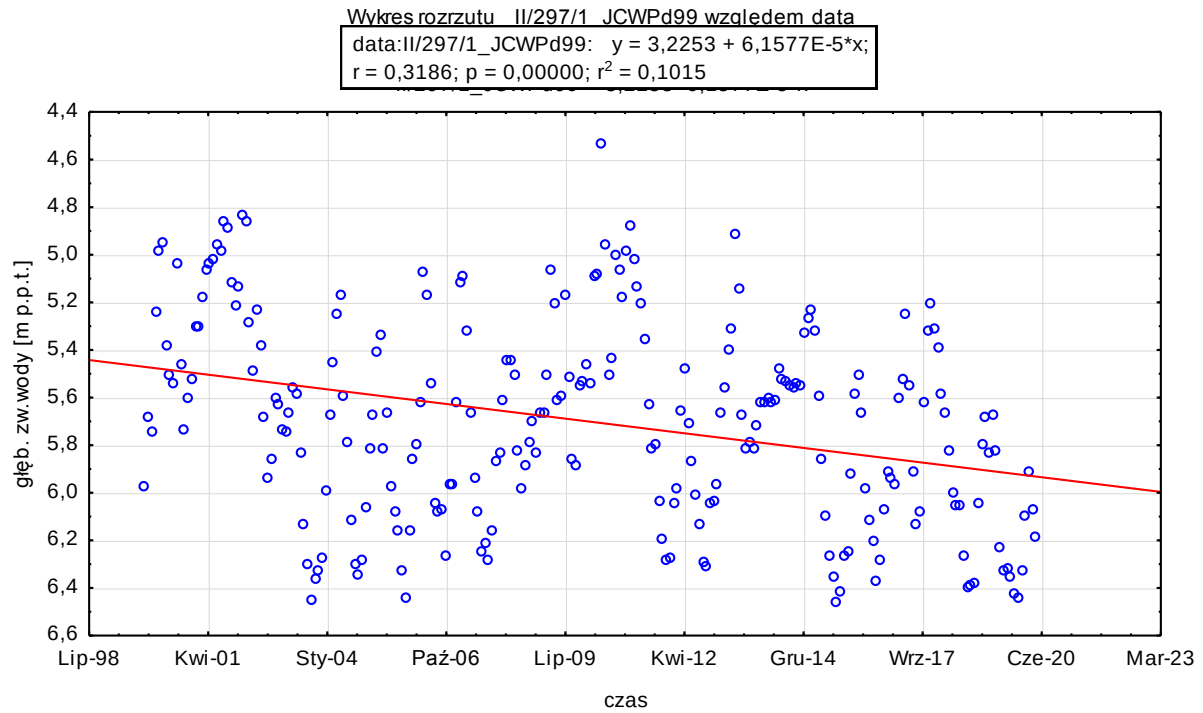


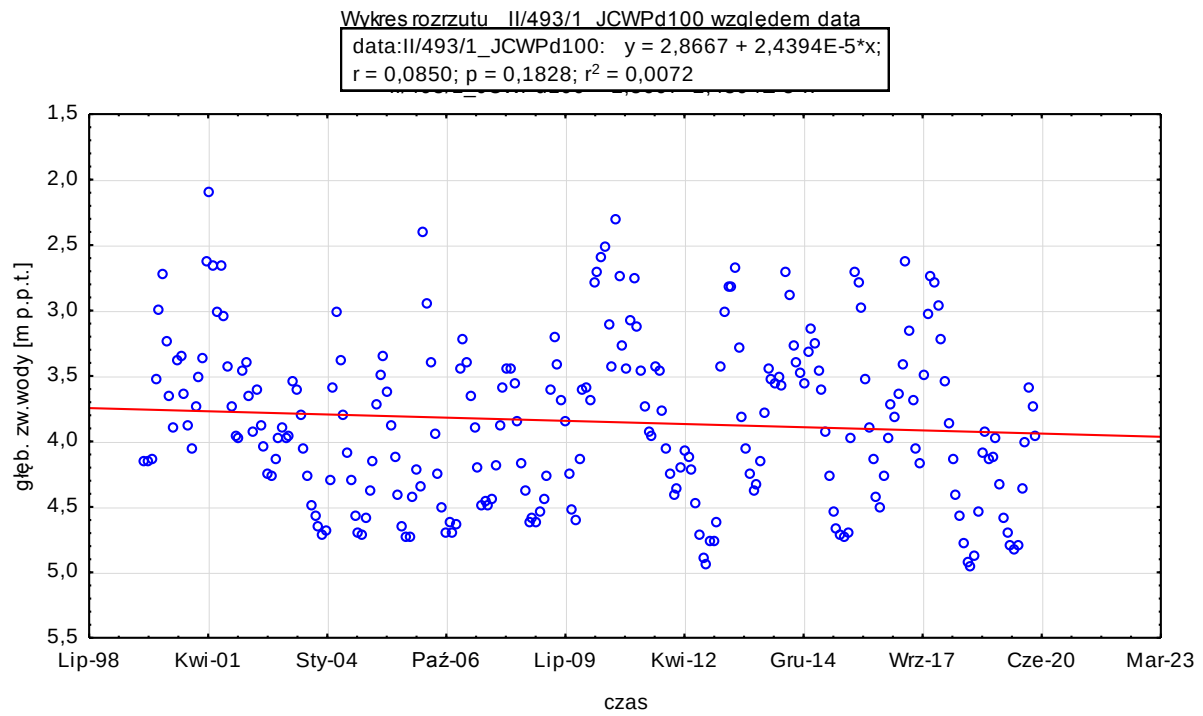
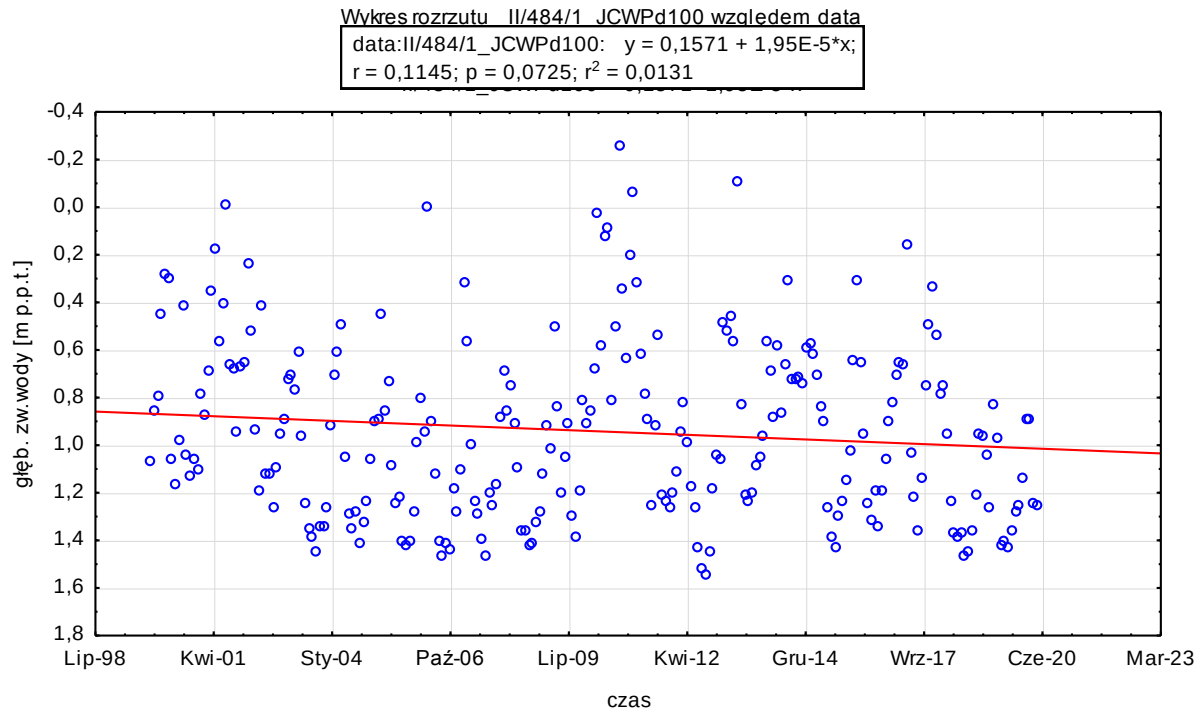


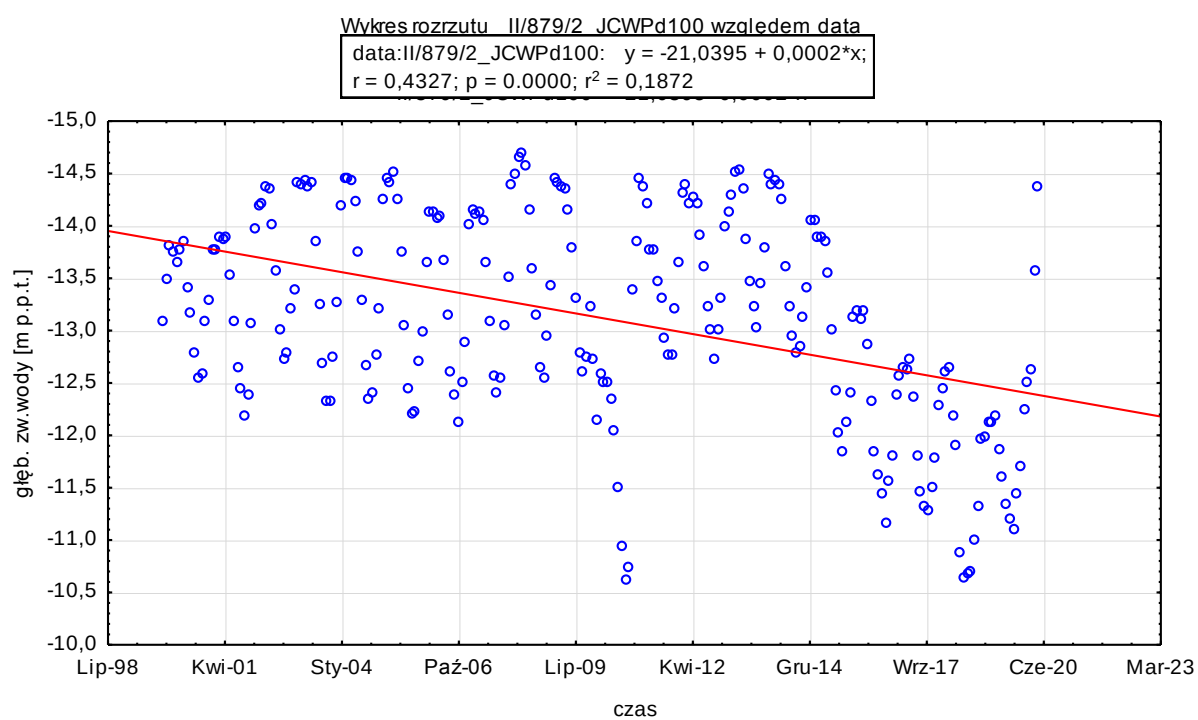
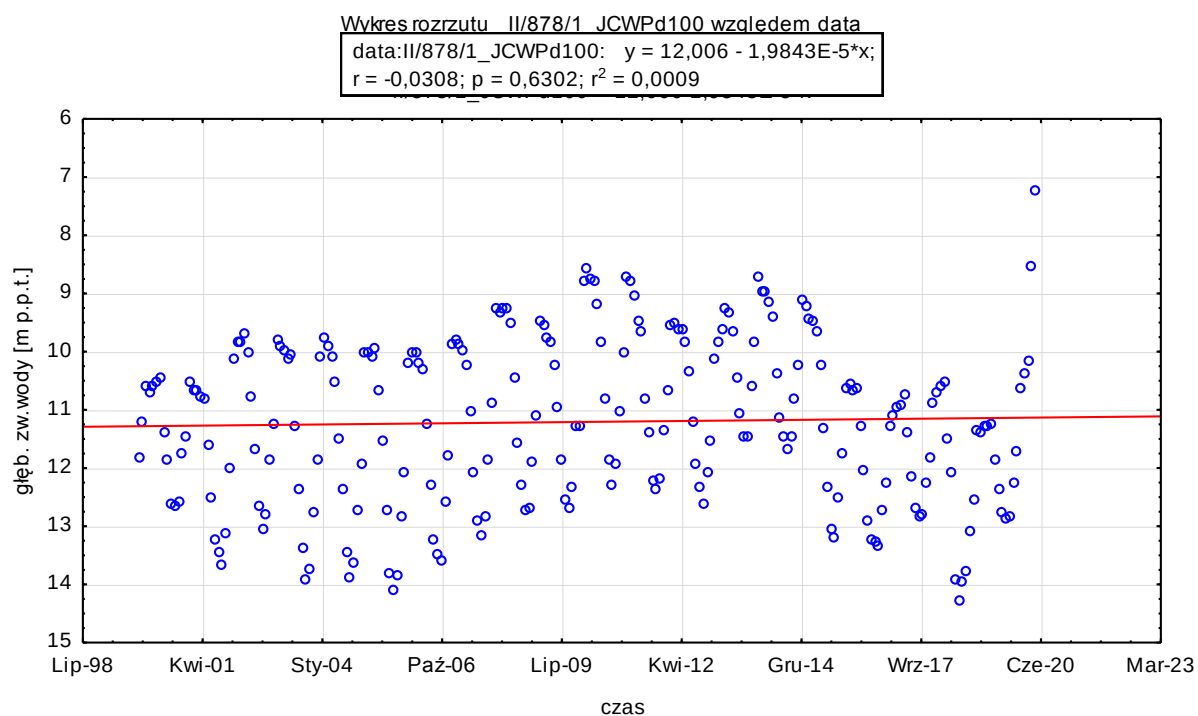


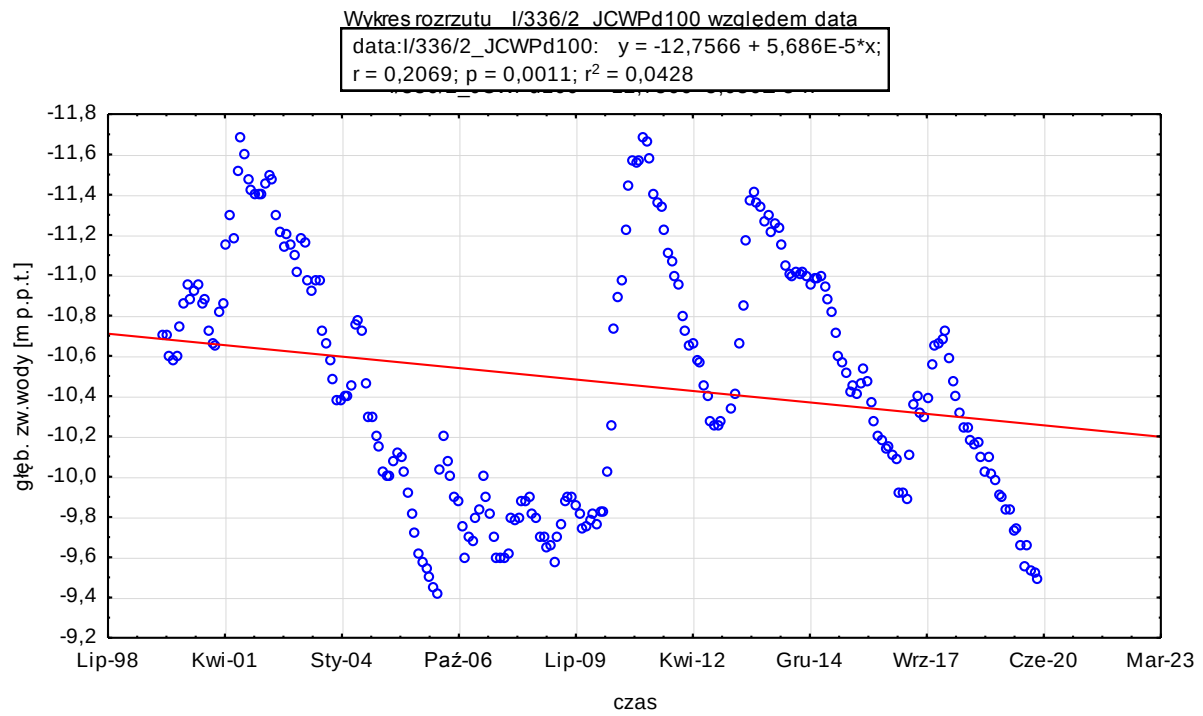
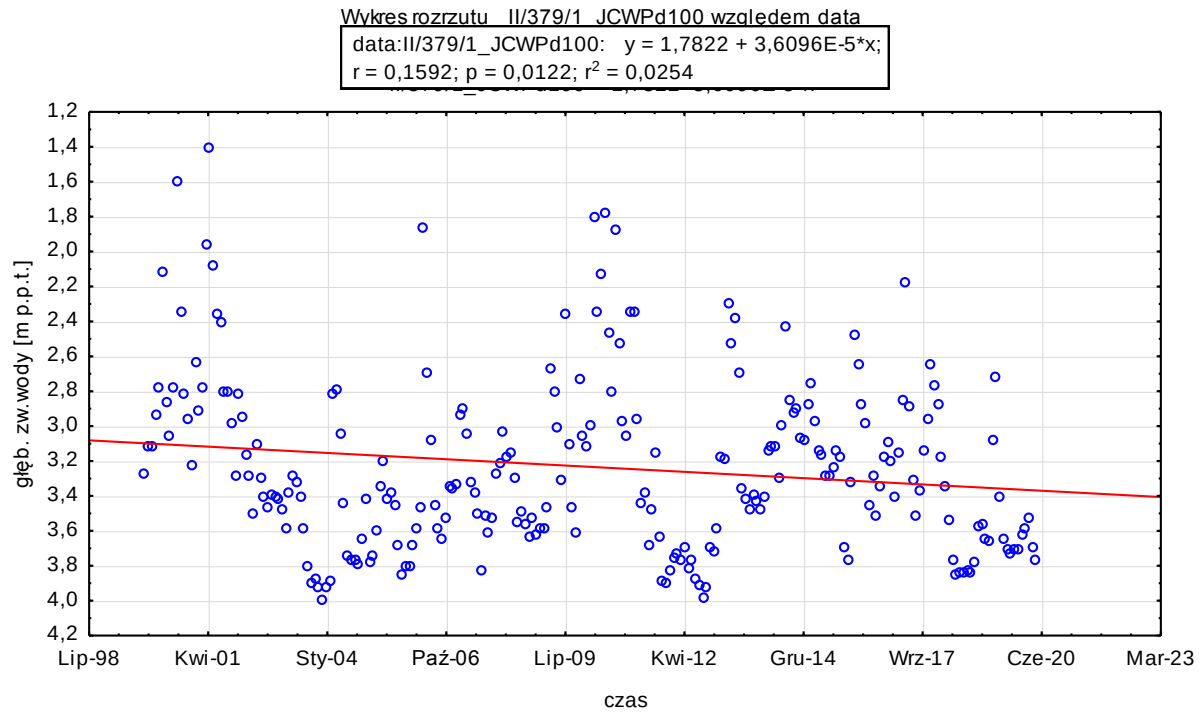


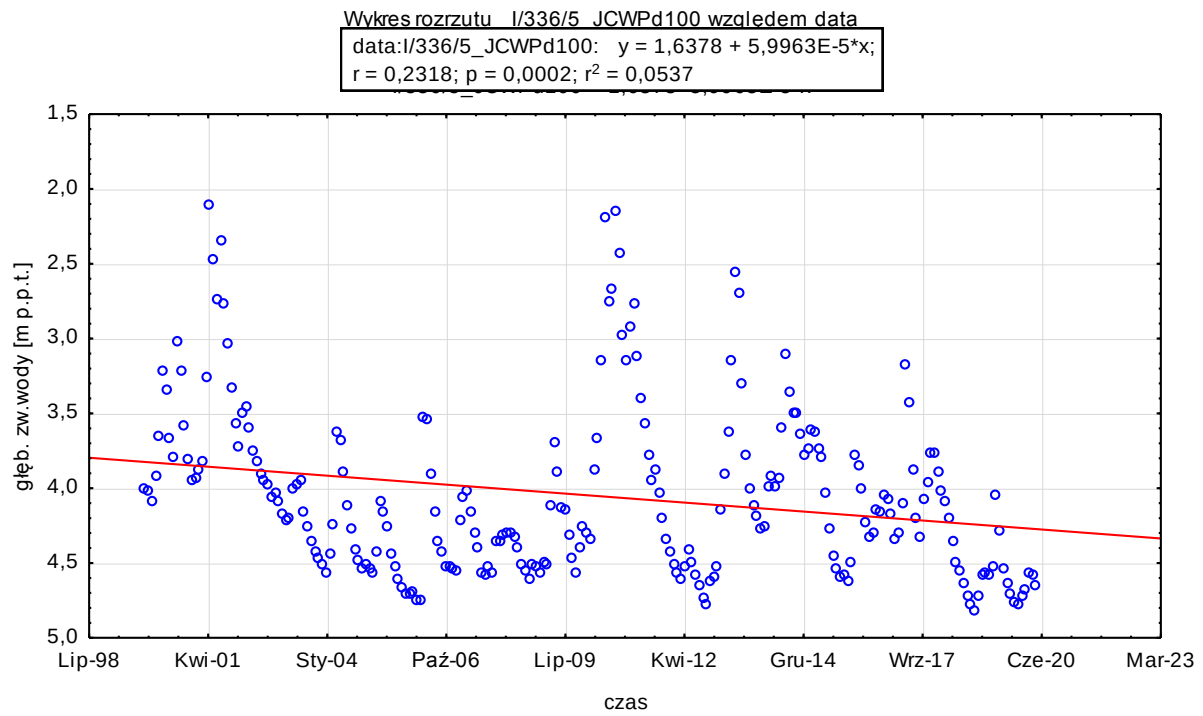
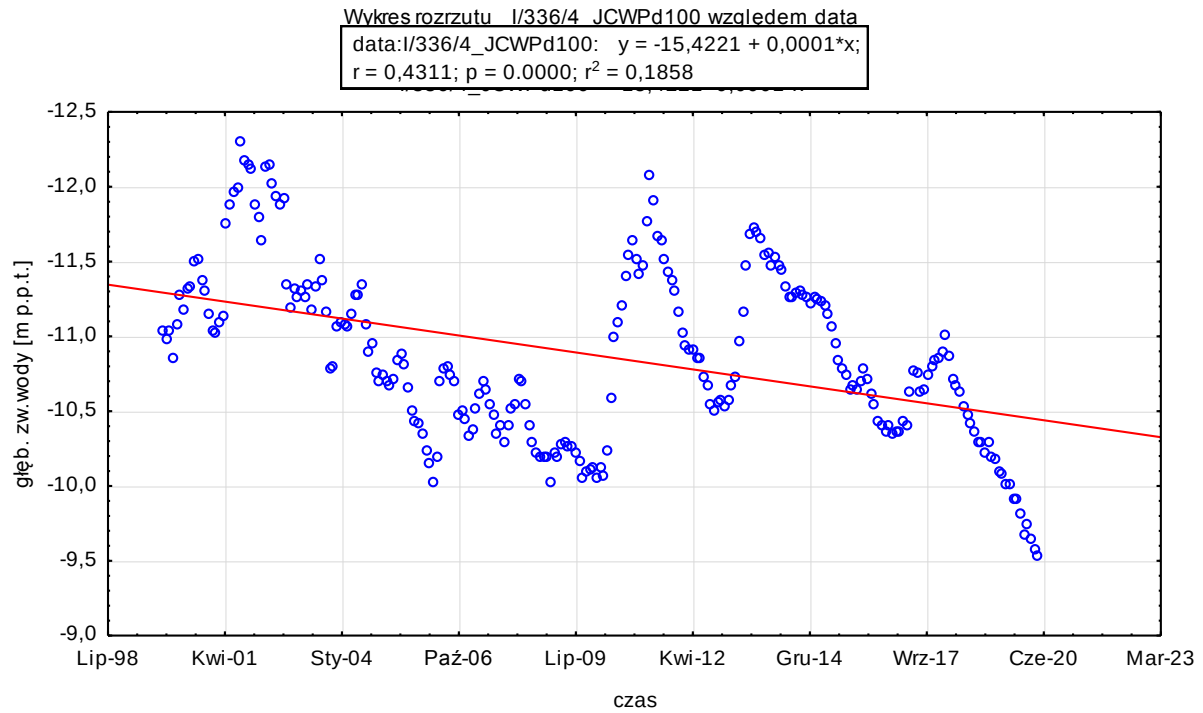


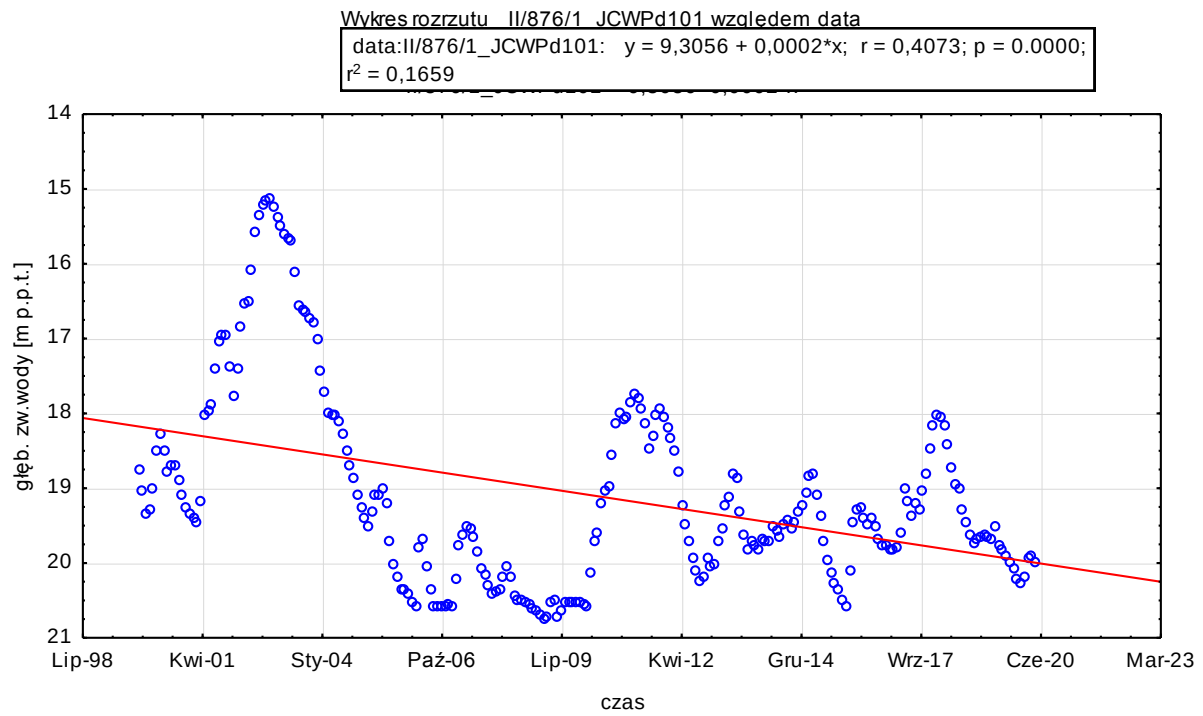
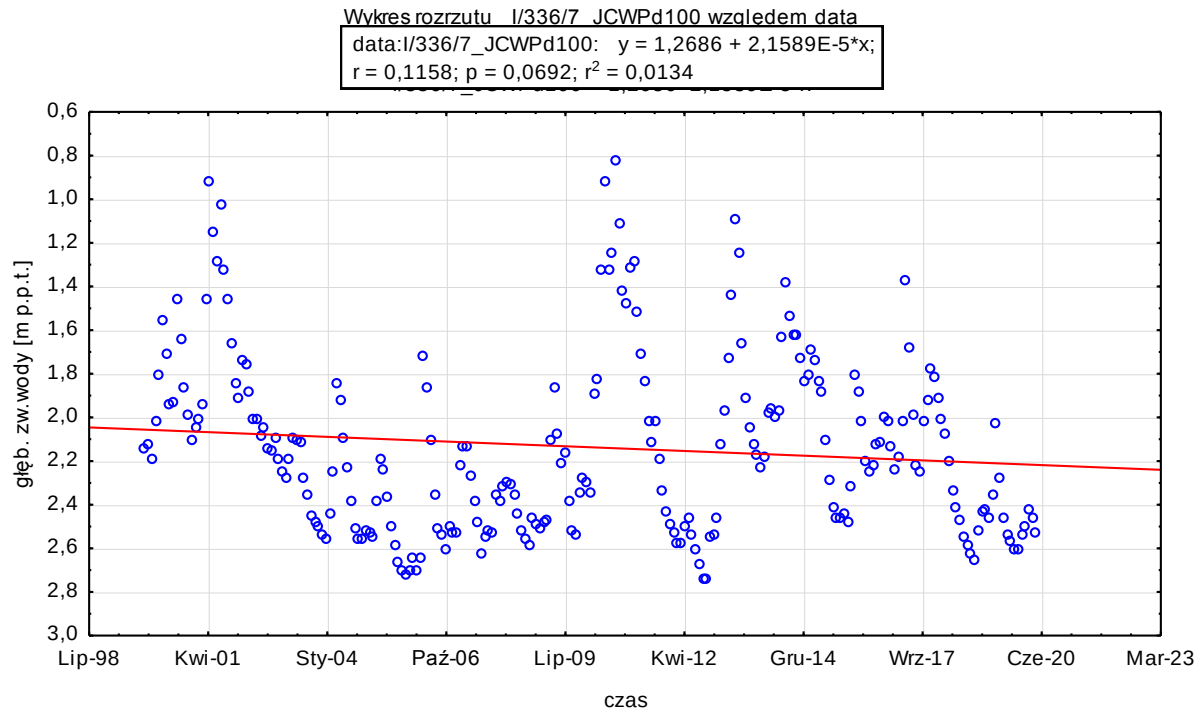






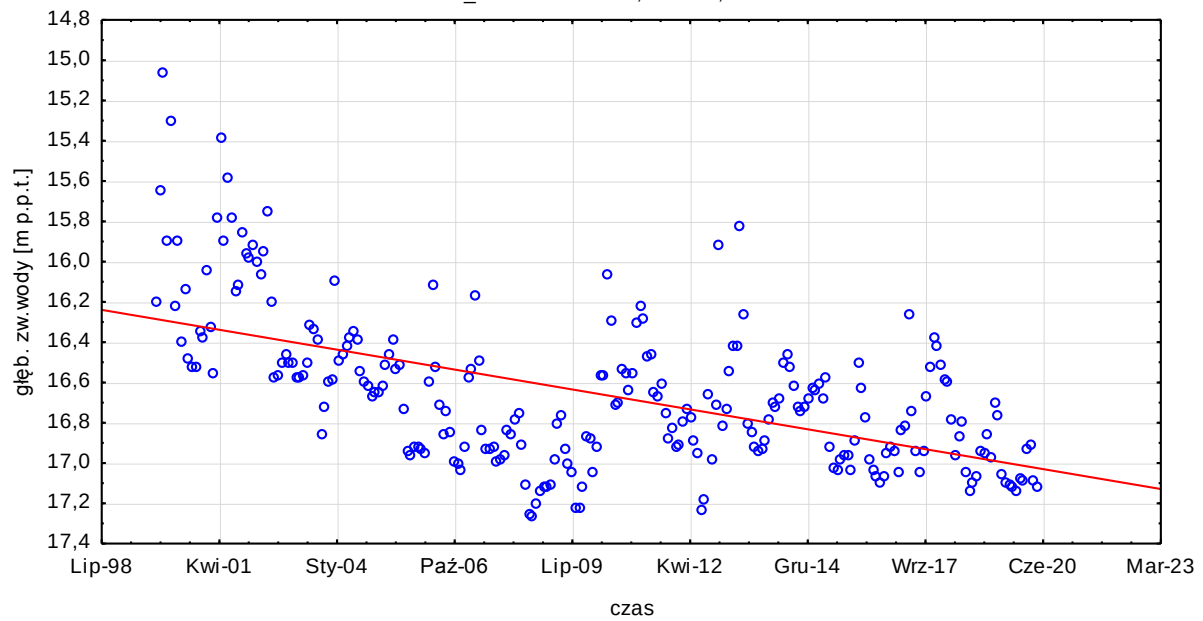






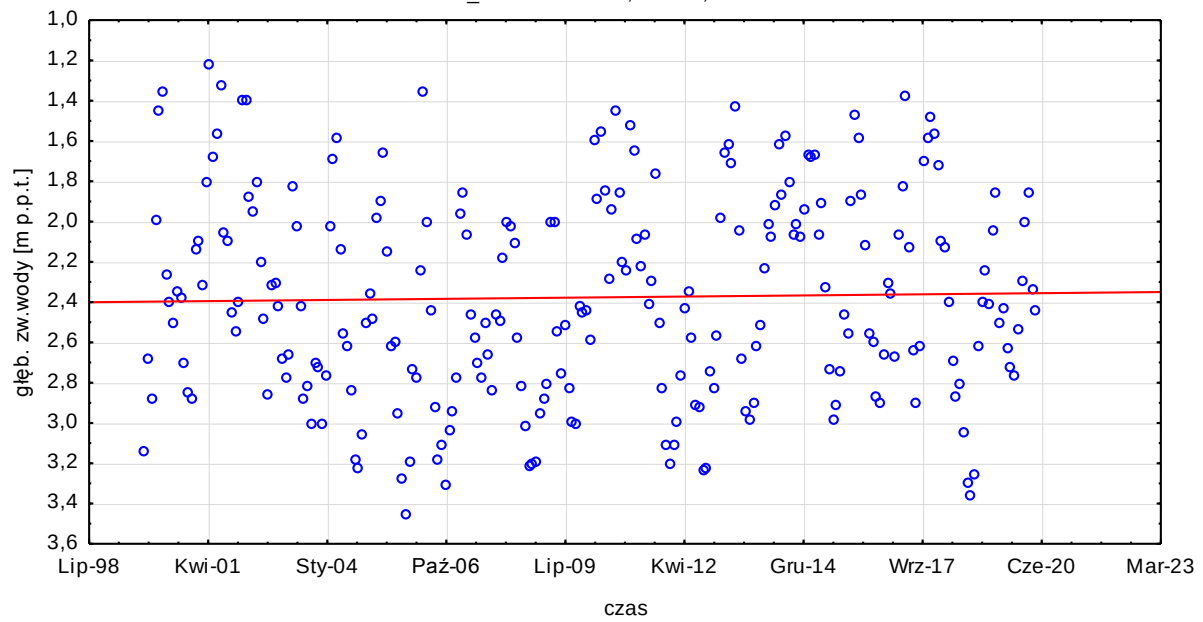
Wykres rozrzutu II/499/1_JCWPd101 względem data

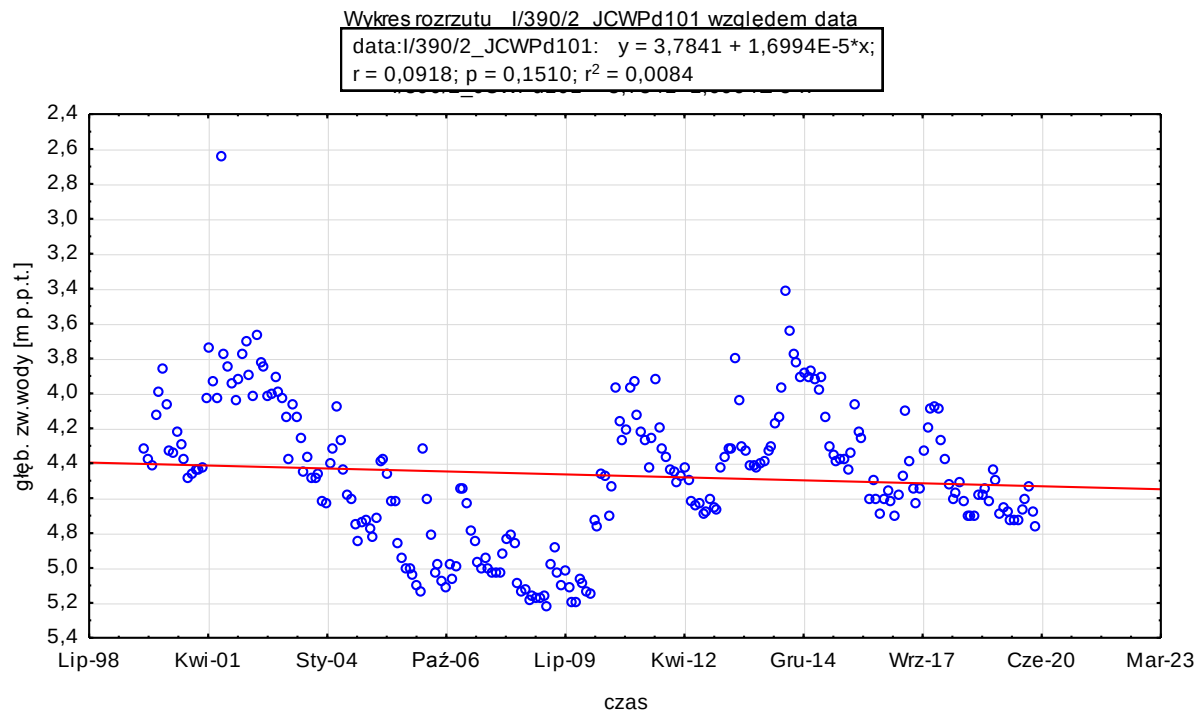
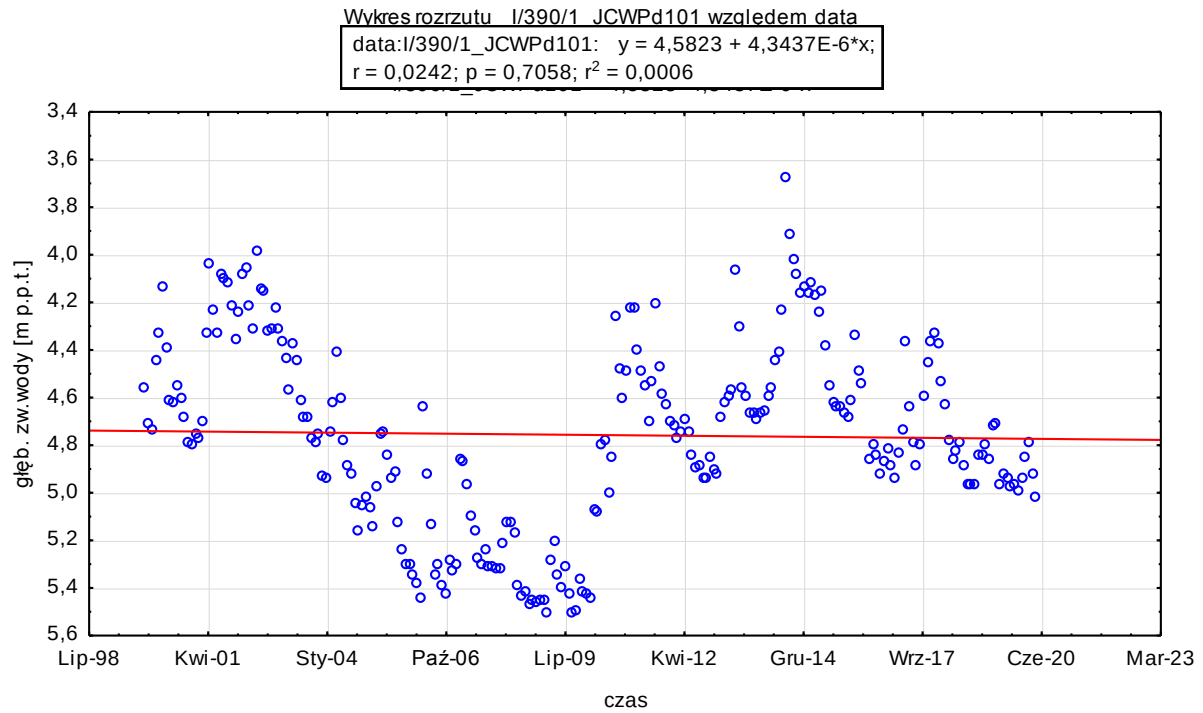
data:II/499/1_JCWPd101: $y = 12,6822 + 9,882E-5x$;
 $r = 0,5658$; $p = 0,0000$; $r^2 = 0,3201$

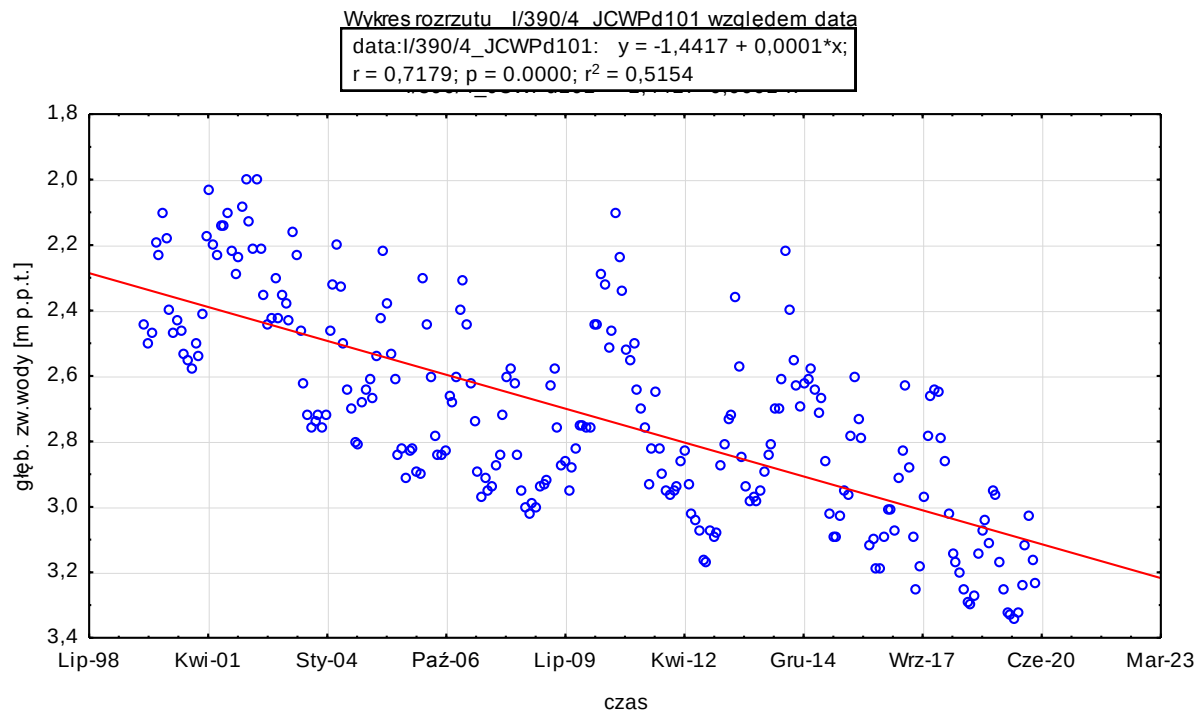
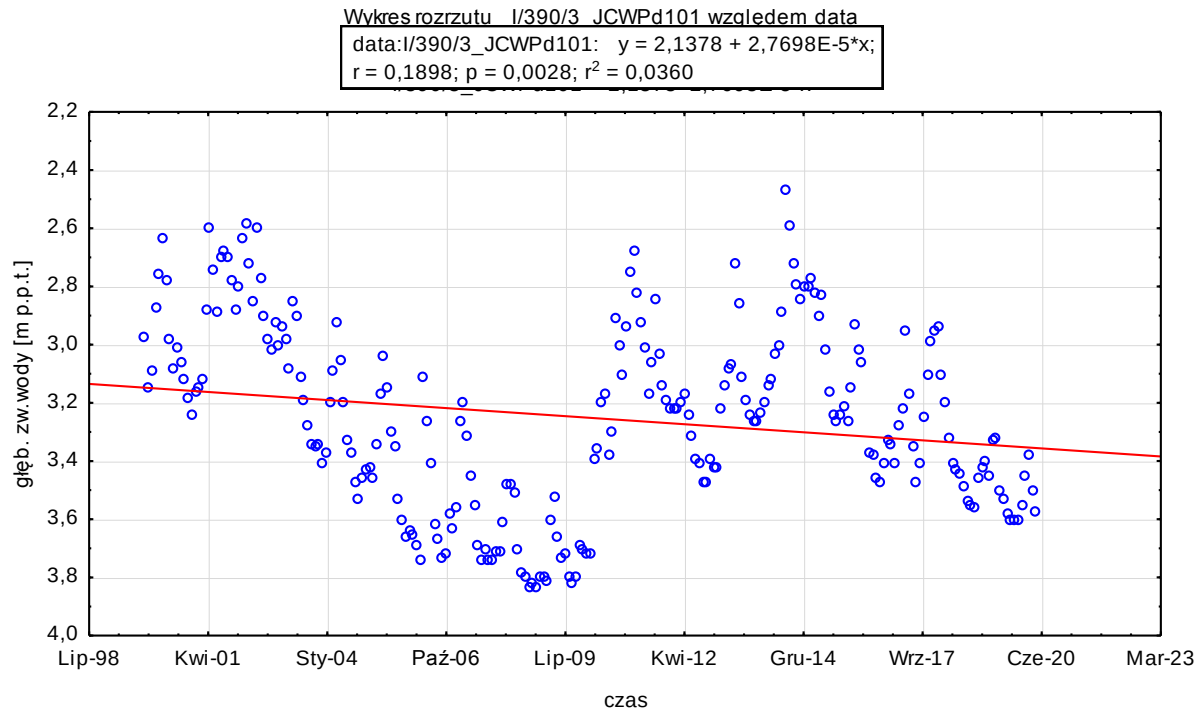


Wykres rozrzutu II/382/1_JCWPd101 względem data

data:II/382/1_JCWPd101: $y = 2,6033 - 5,6336E-6x$;
 $r = -0,0240$; $p = 0,7069$; $r^2 = 0,0006$

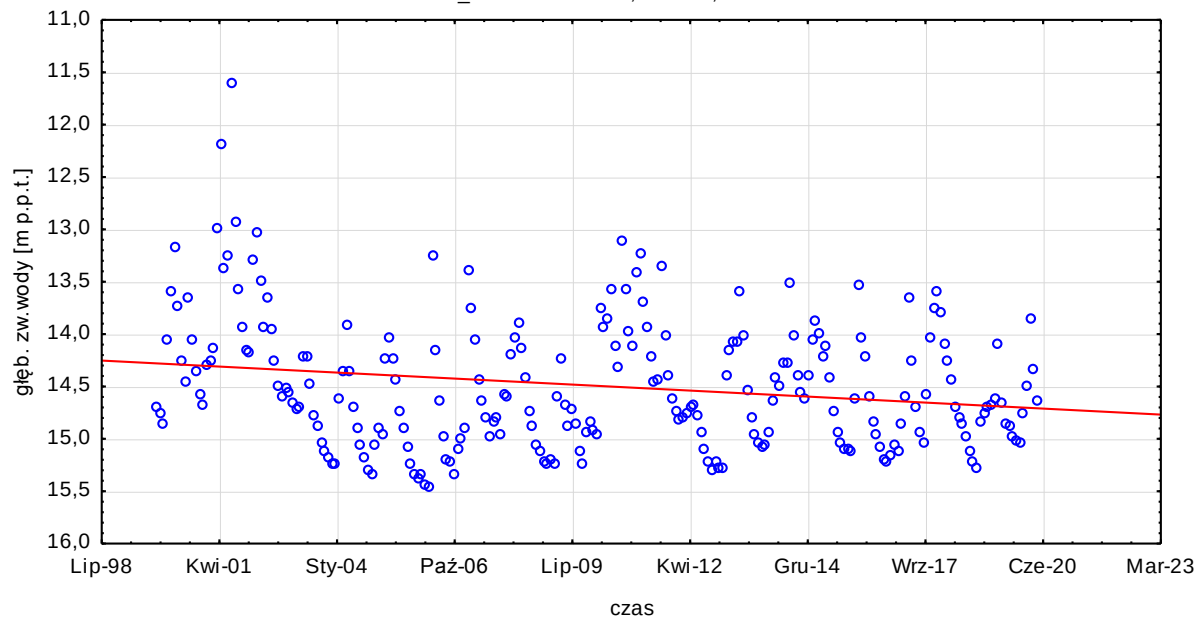






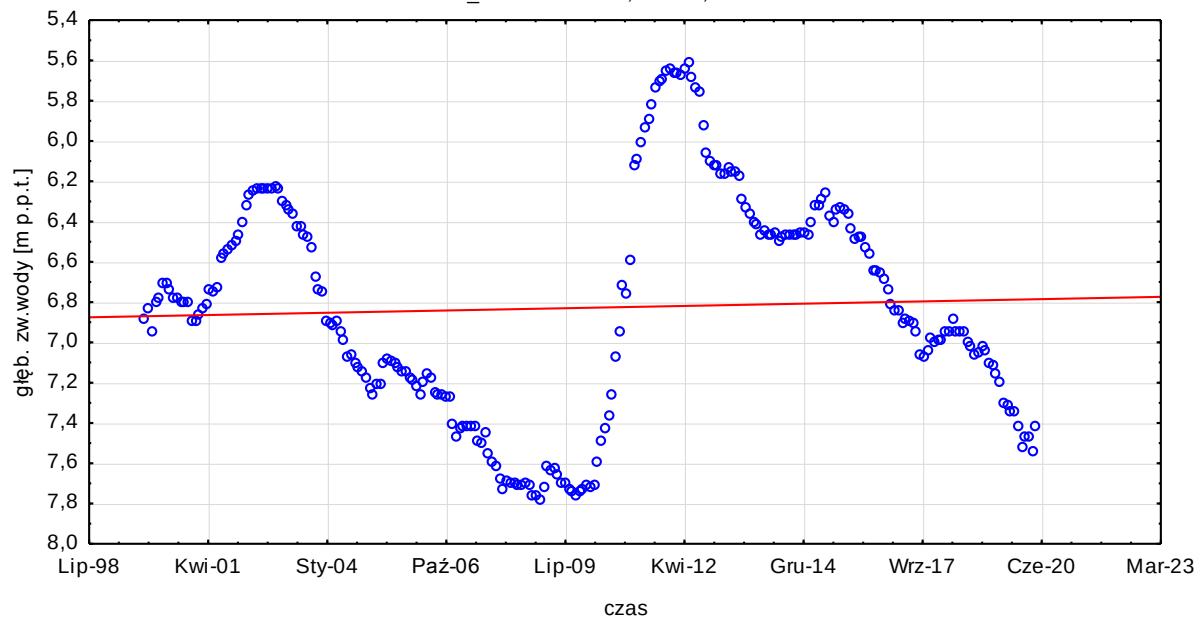
Wykres rozrzutu II/372/1_JCWPd101 względem data

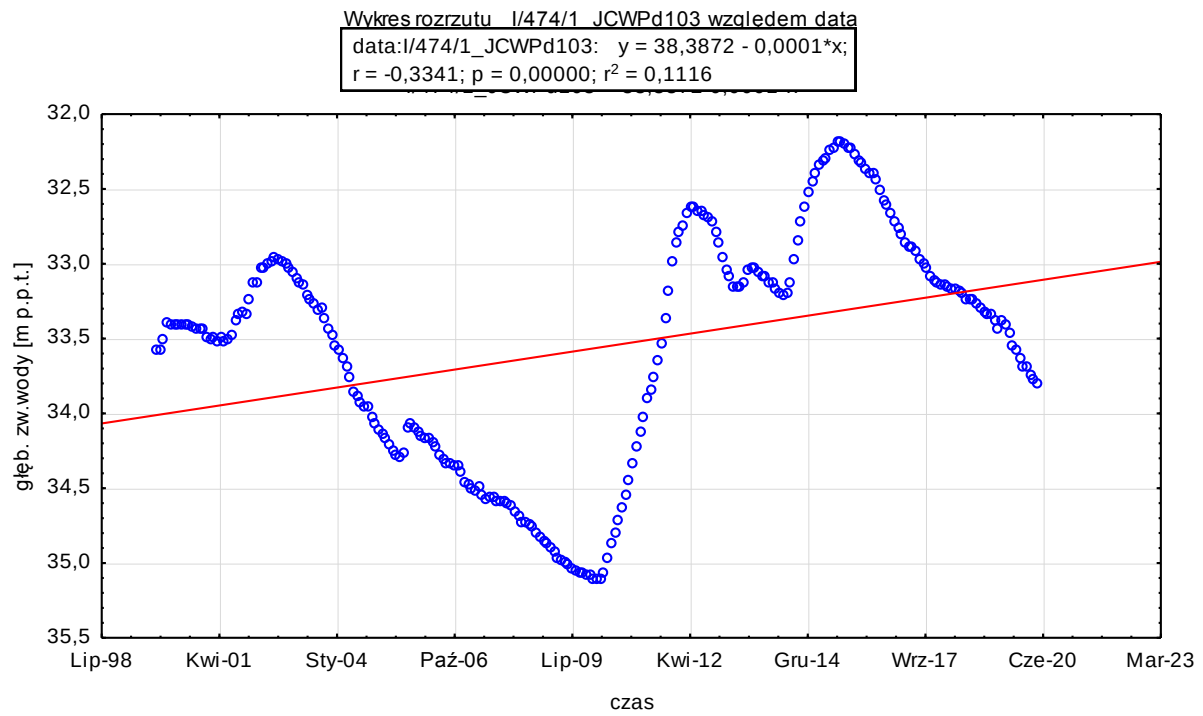
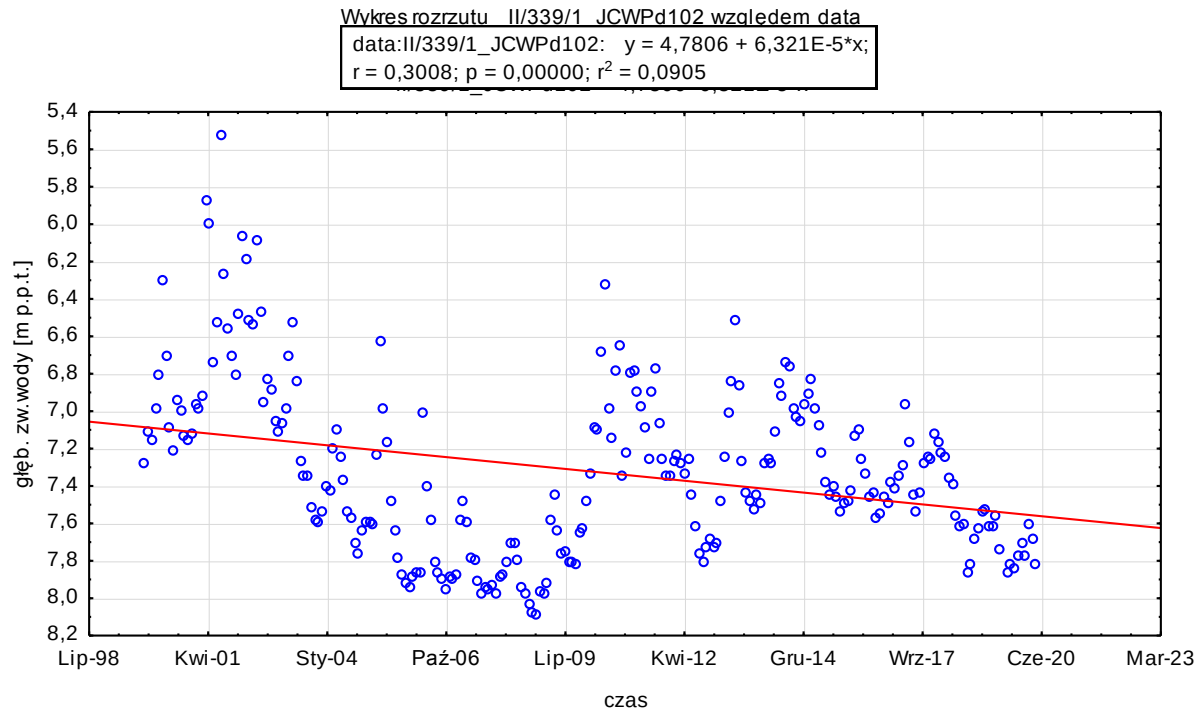
data:II/372/1_JCWPd101: $y = 12,1872 + 5,7364E-5x$;
 $r = 0,2040$; $p = 0,0013$; $r^2 = 0,0416$

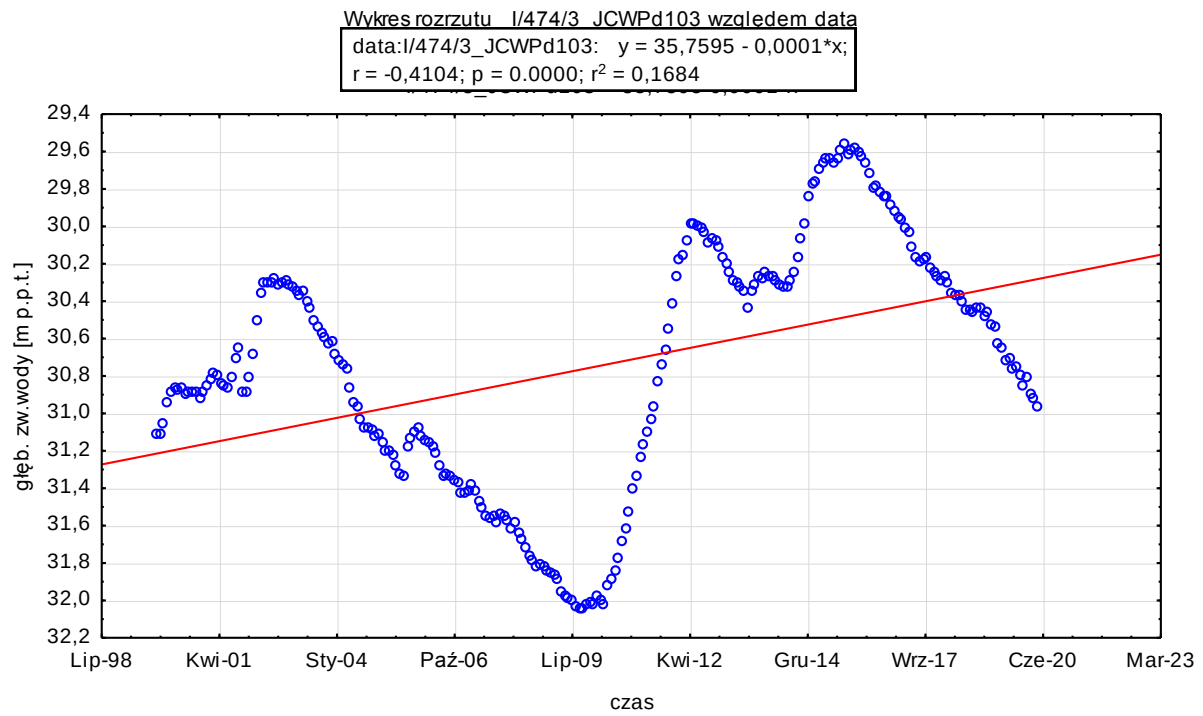
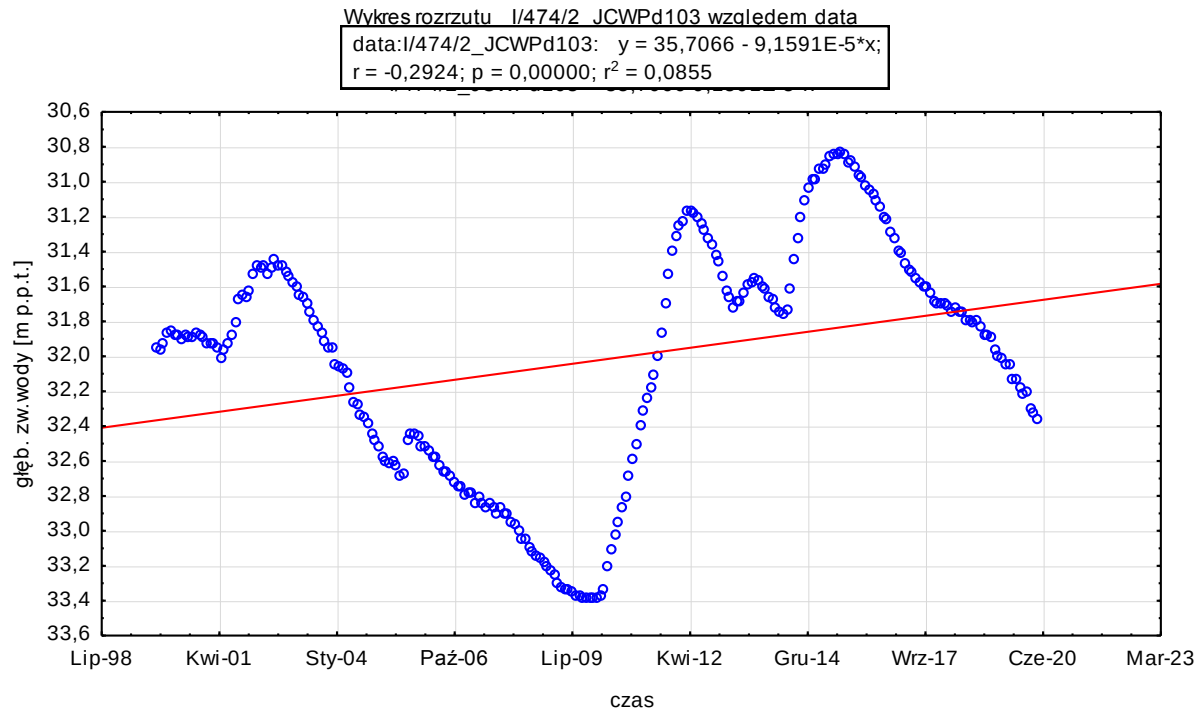


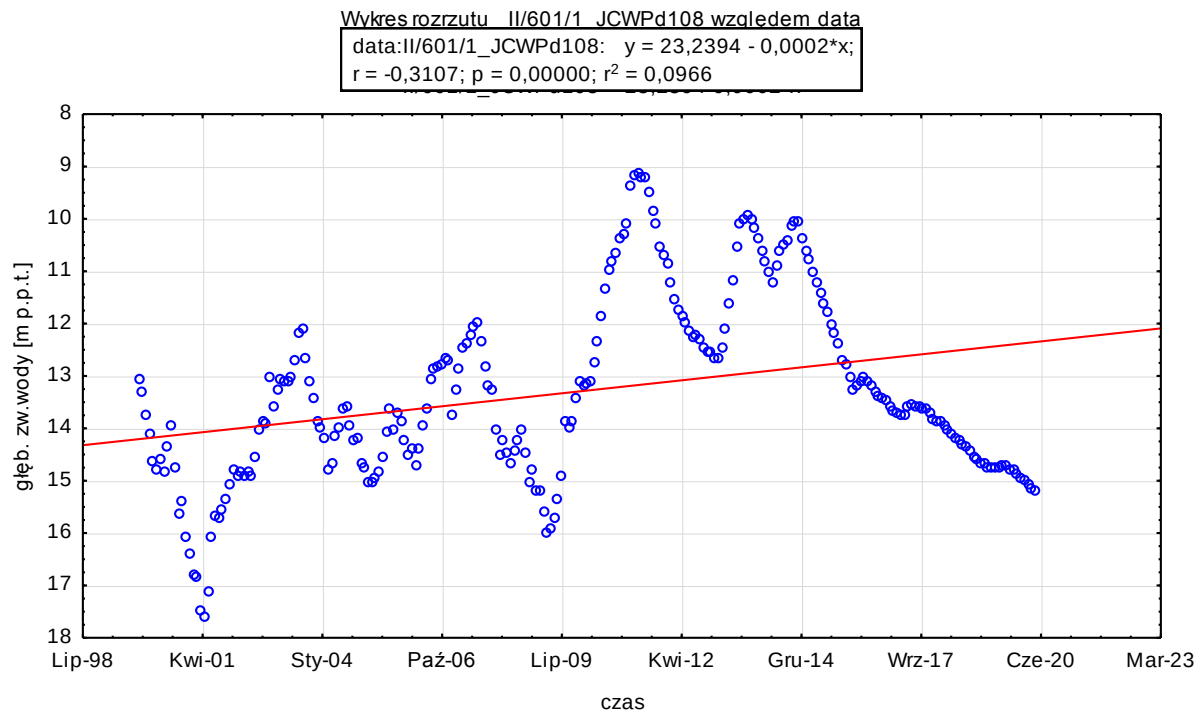
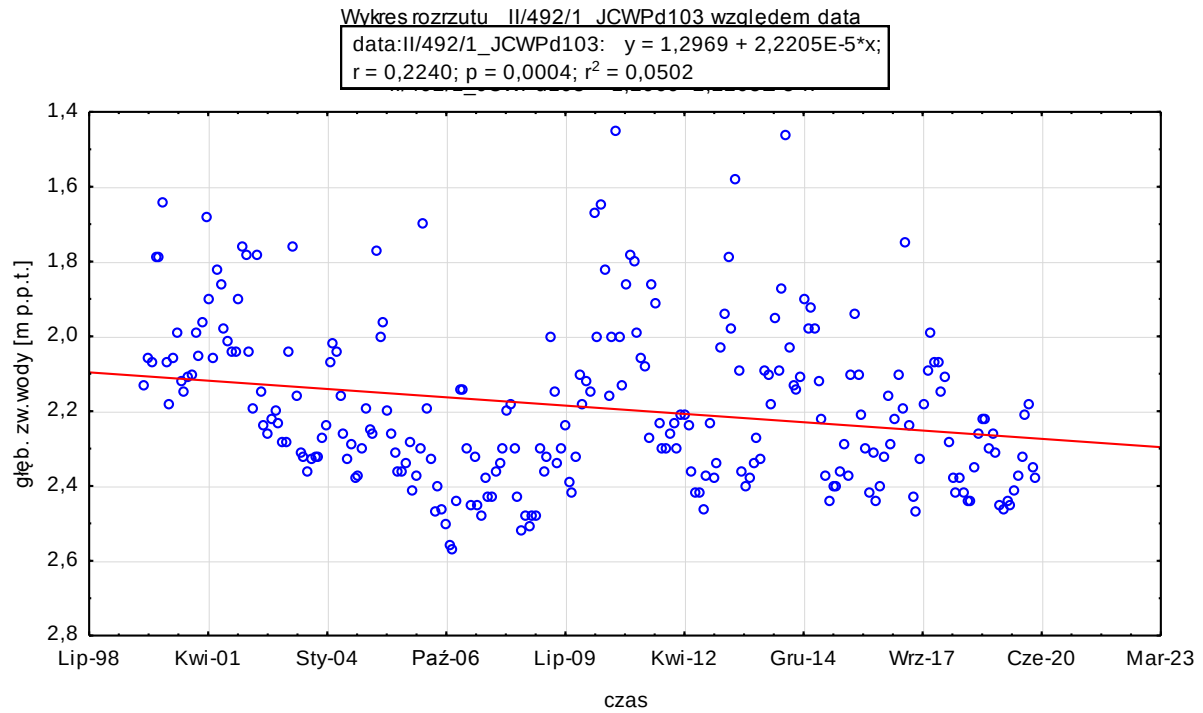
Wykres rozrzutu II/385/1_JCWPd102 względem data

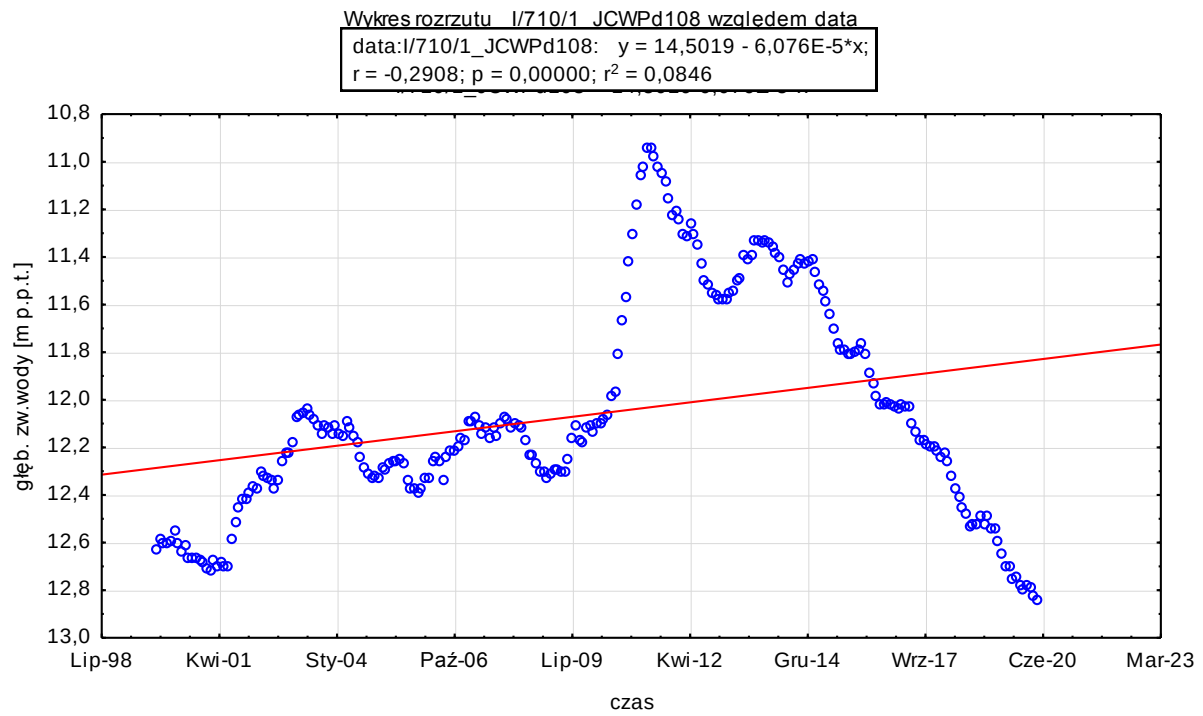
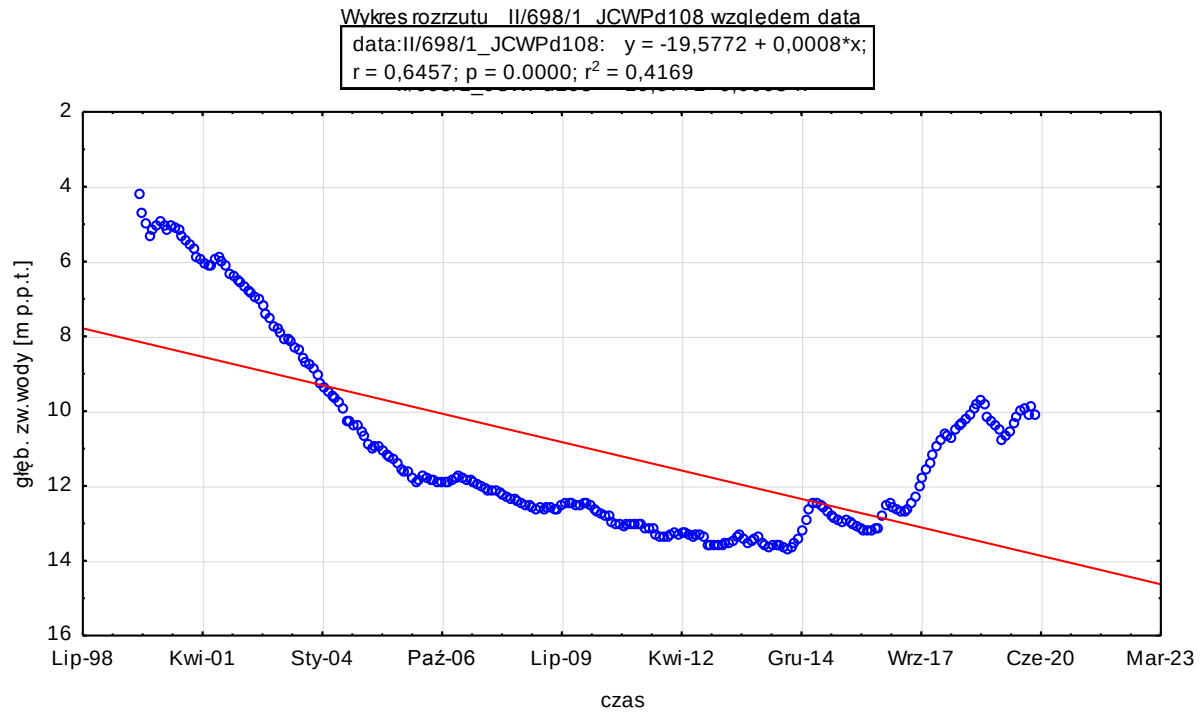
data:II/385/1_JCWPd102: $y = 7,2837 - 1,1333E-5x$;
 $r = -0,0443$; $p = 0,4884$; $r^2 = 0,0020$





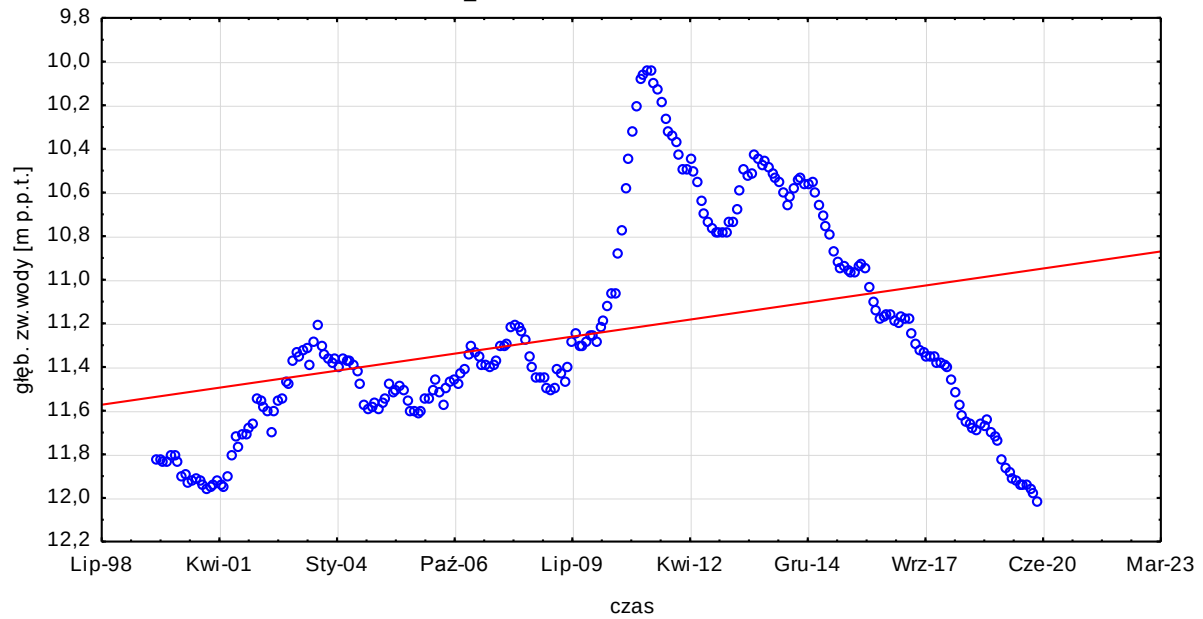






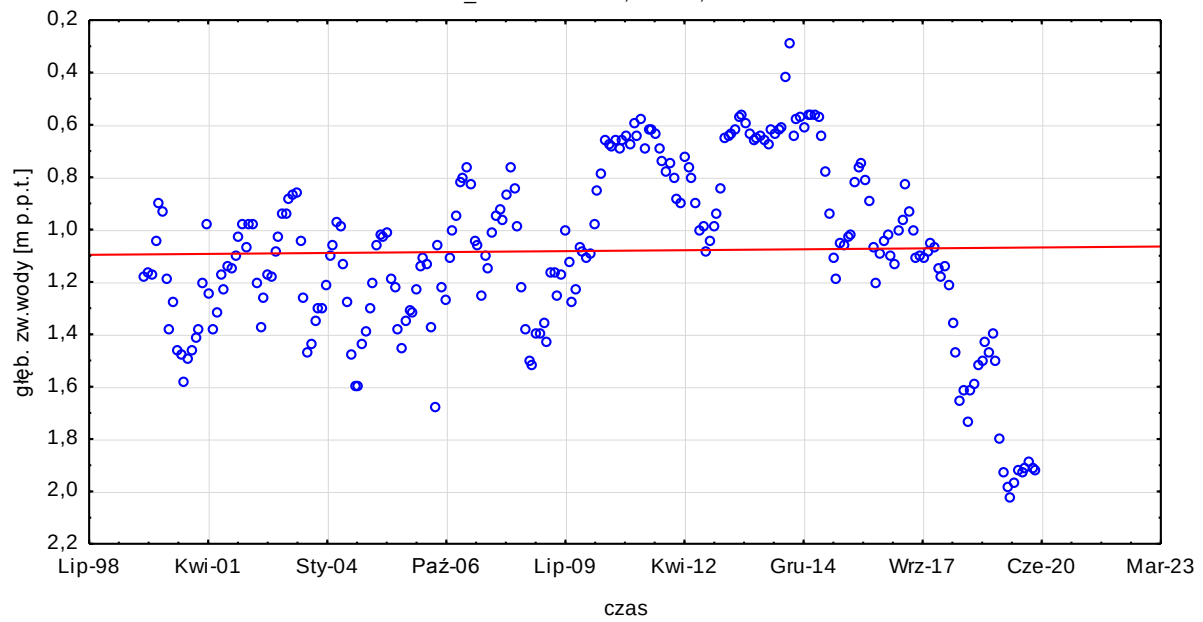
Wykres rozrzutu I/710/2_JCWPd108 względem data

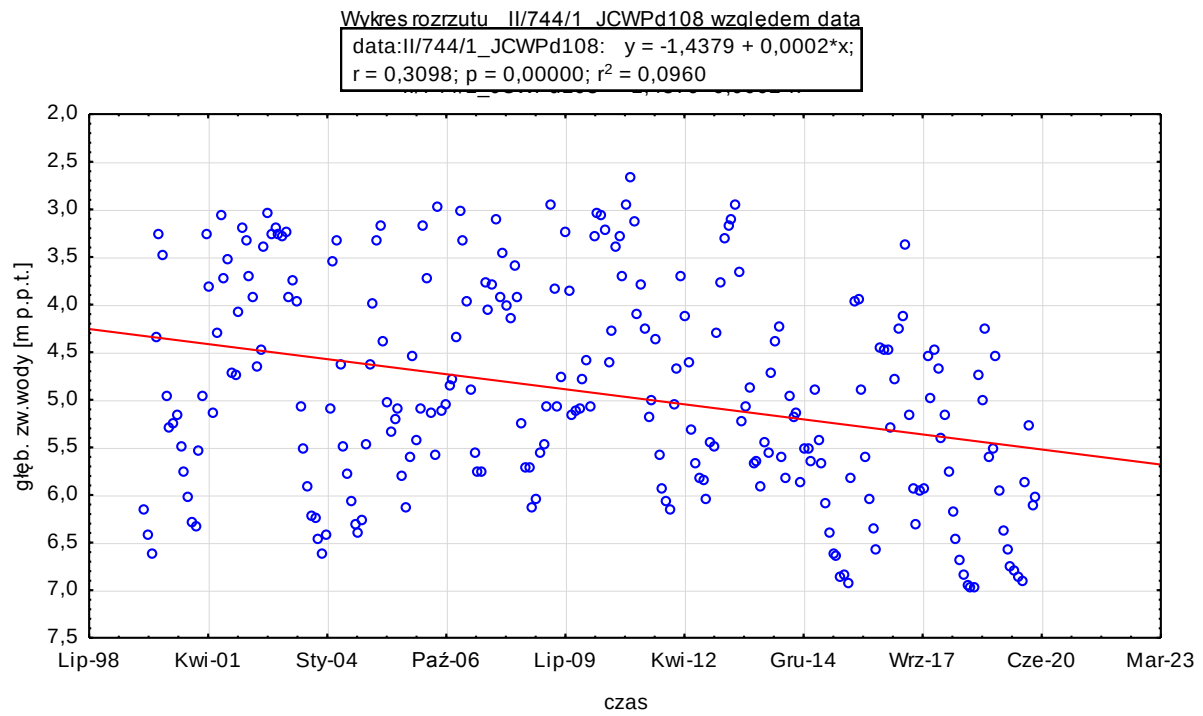
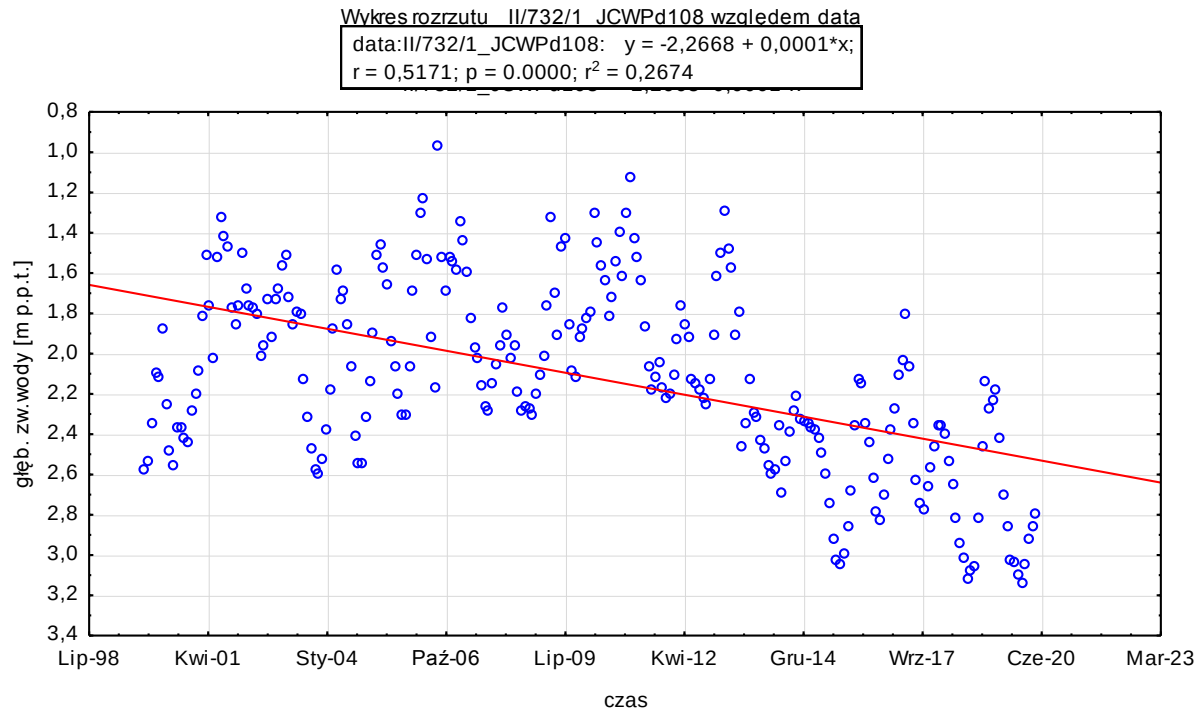
data:I/710/2_JCWPd108: $y = 14,384 - 7,8087E-5 \cdot x$;
 $r = -0,3492$; $p = 0,00000$; $r^2 = 0,1219$

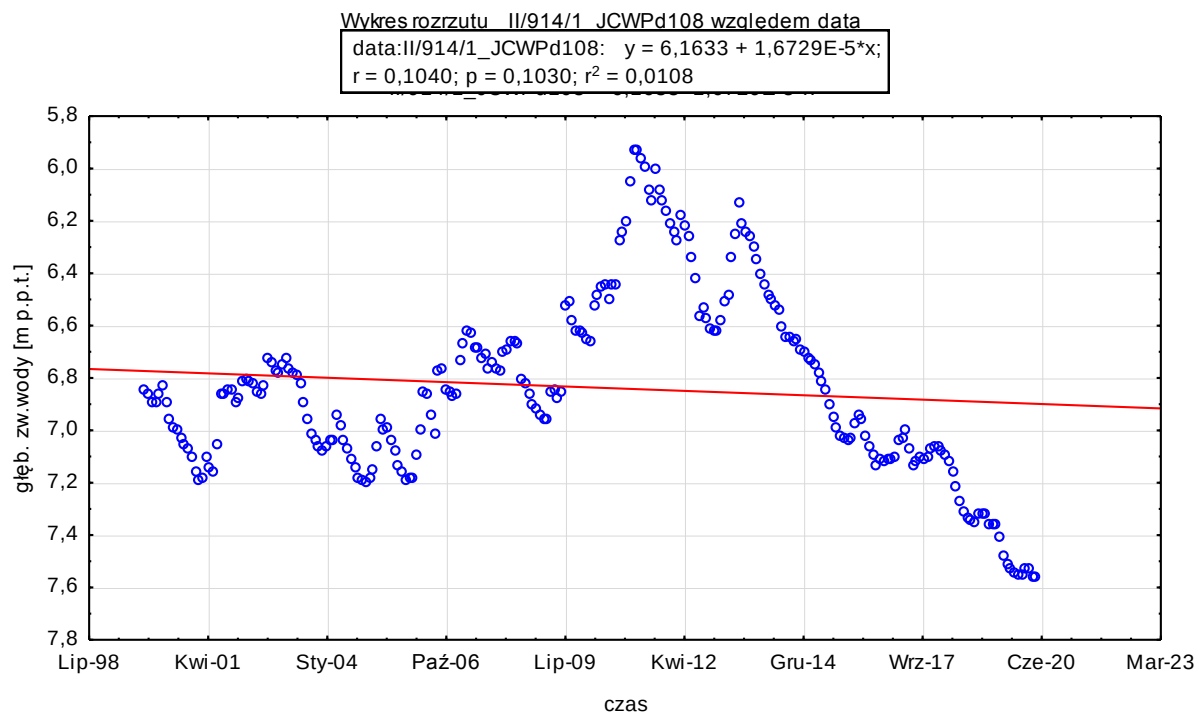
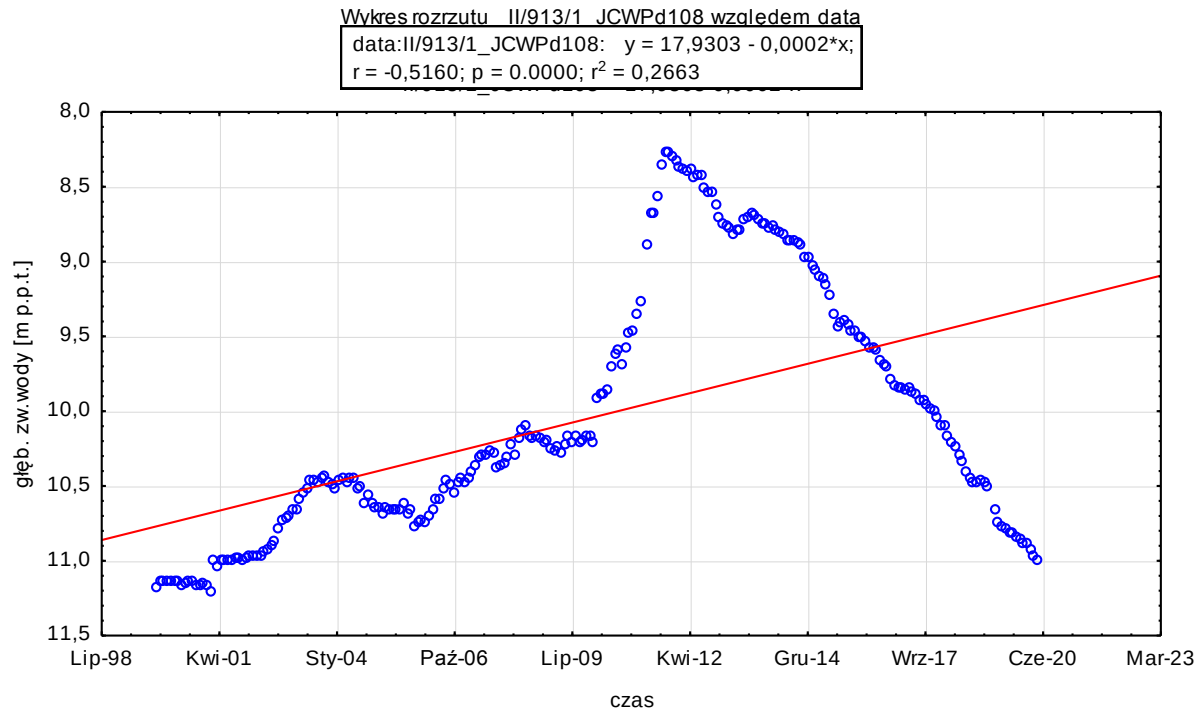


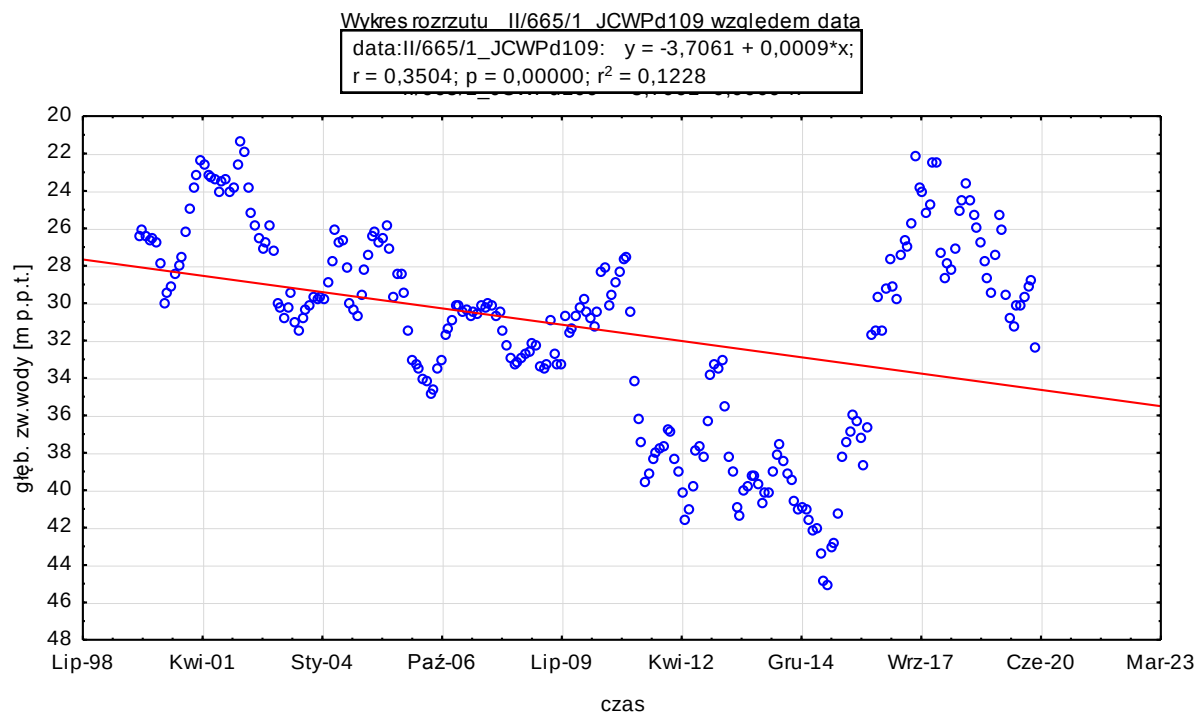
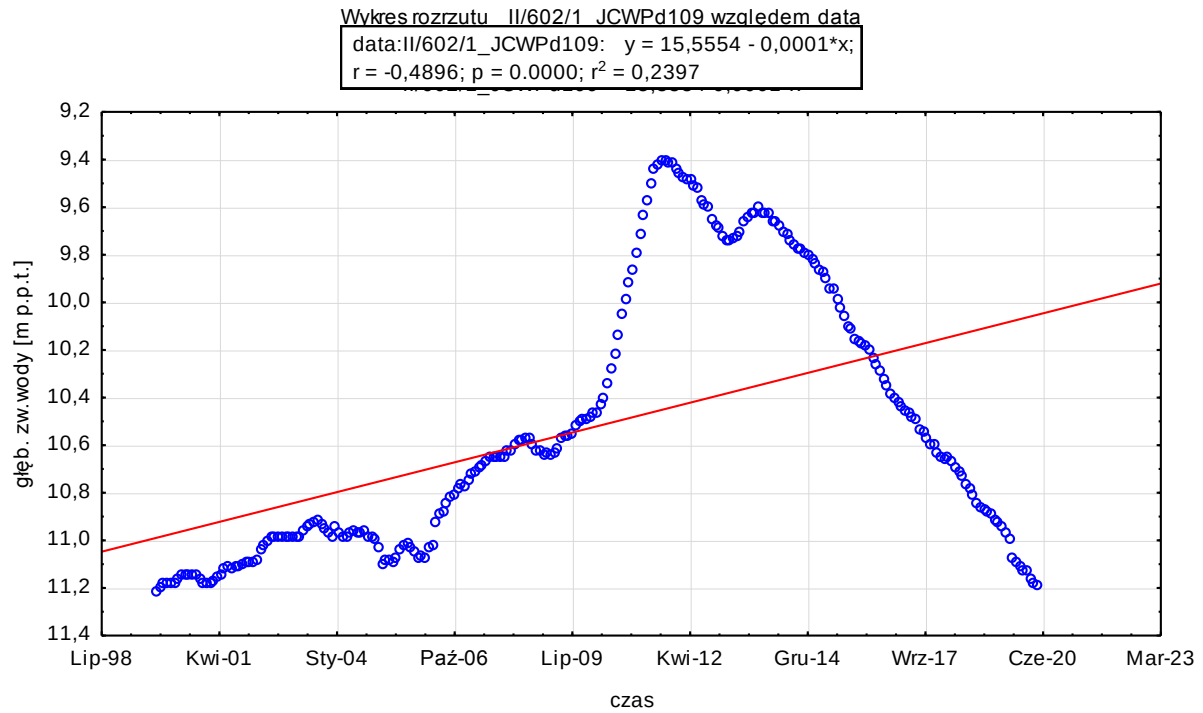
Wykres rozrzutu I/710/3_JCWPd108 względem data

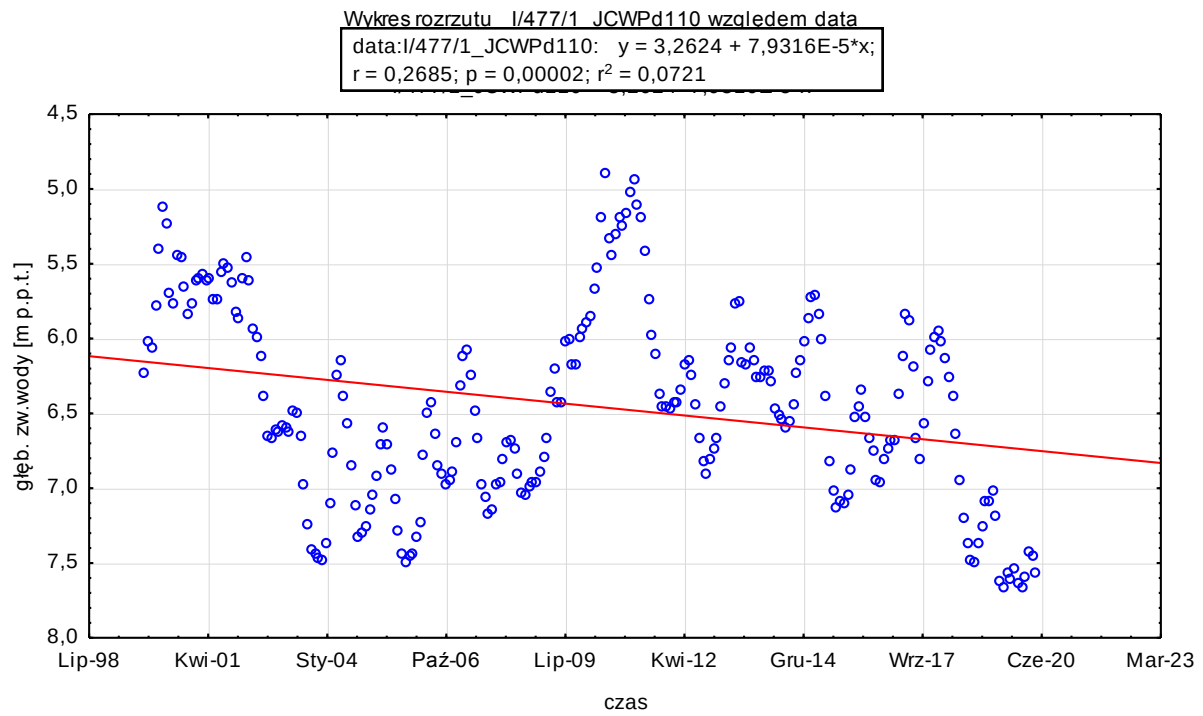
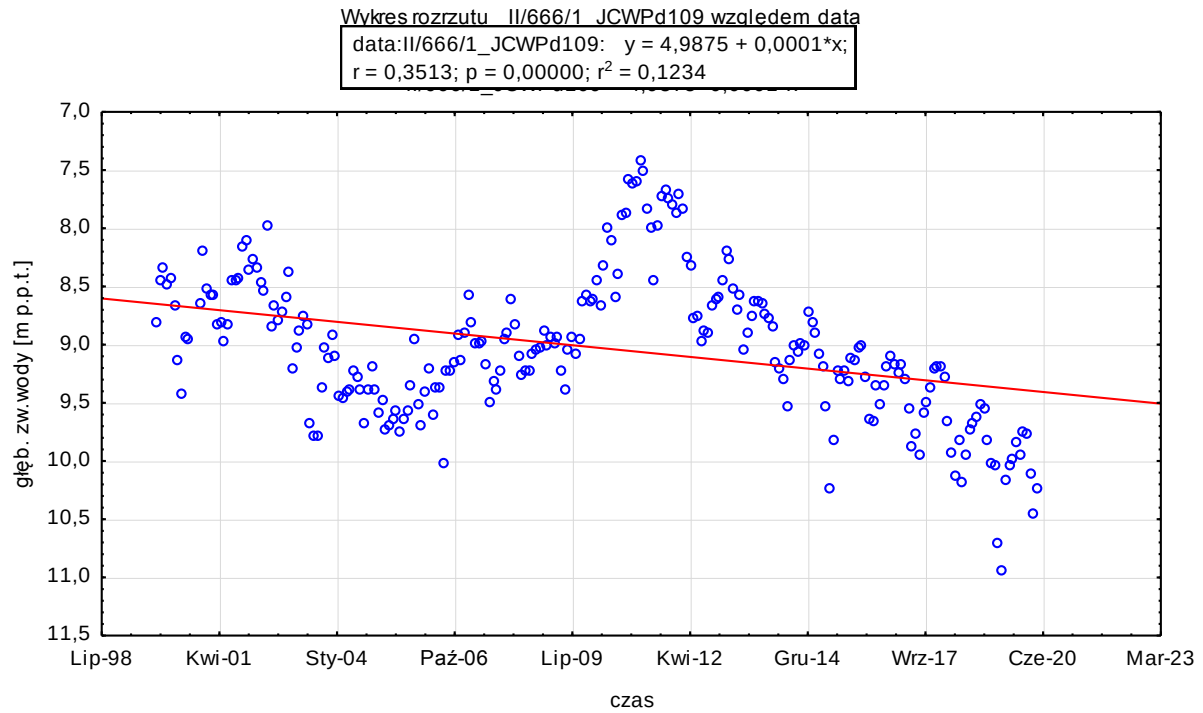
data:I/710/3_JCWPd108: $y = 1,2224 - 3,5018E-6 \cdot x$;
 $r = -0,0225$; $p = 0,7250$; $r^2 = 0,0005$

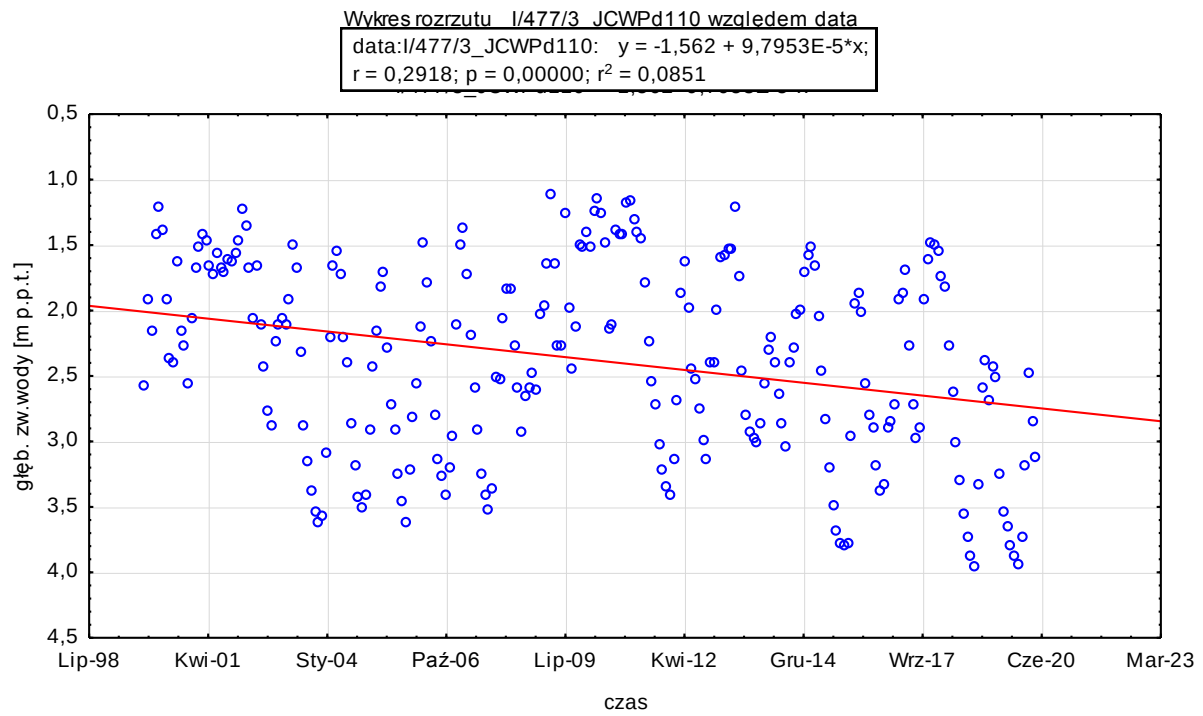
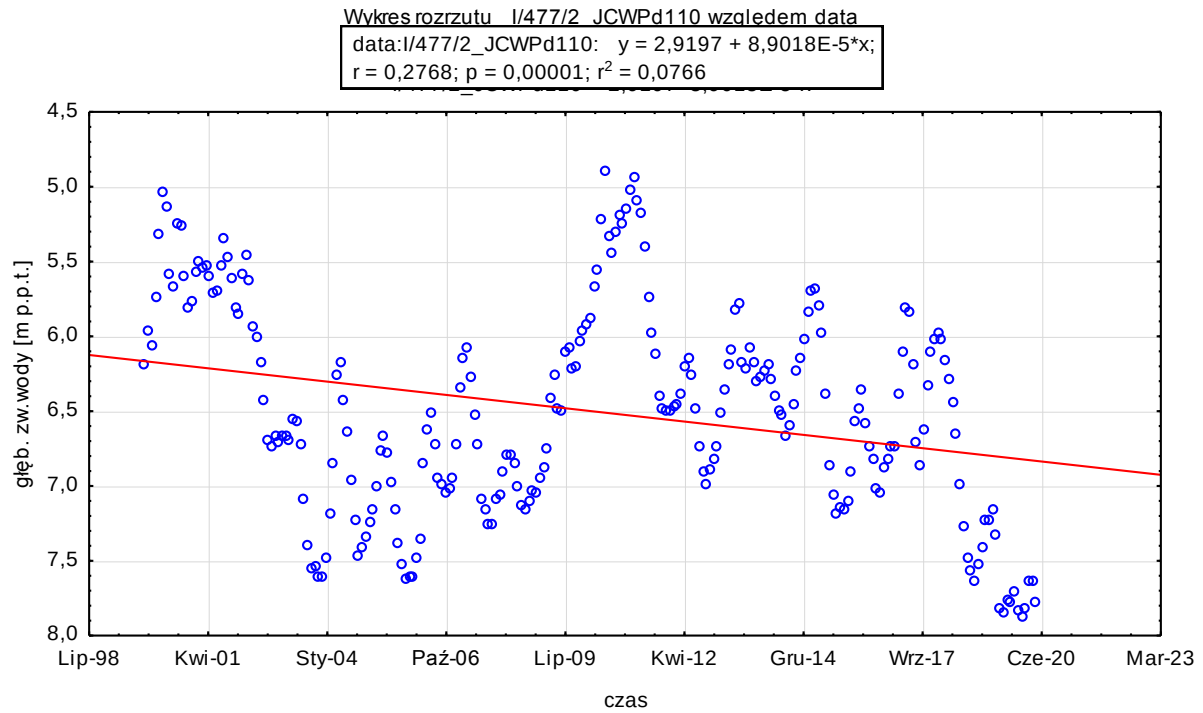


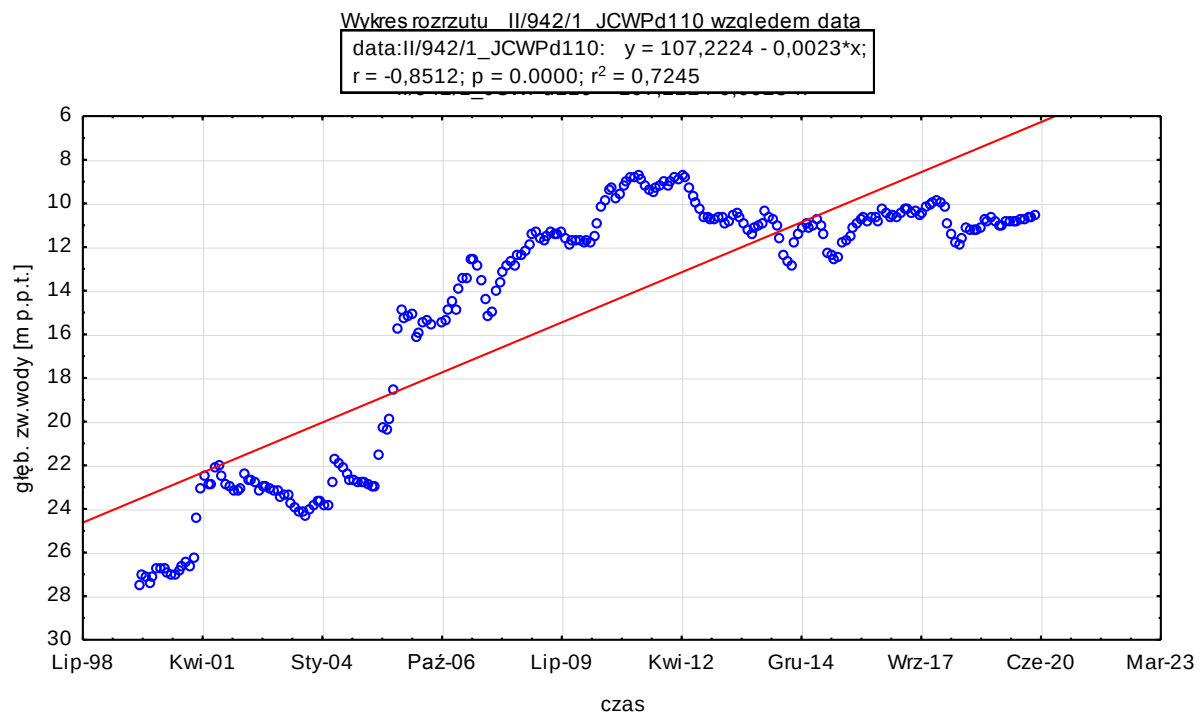
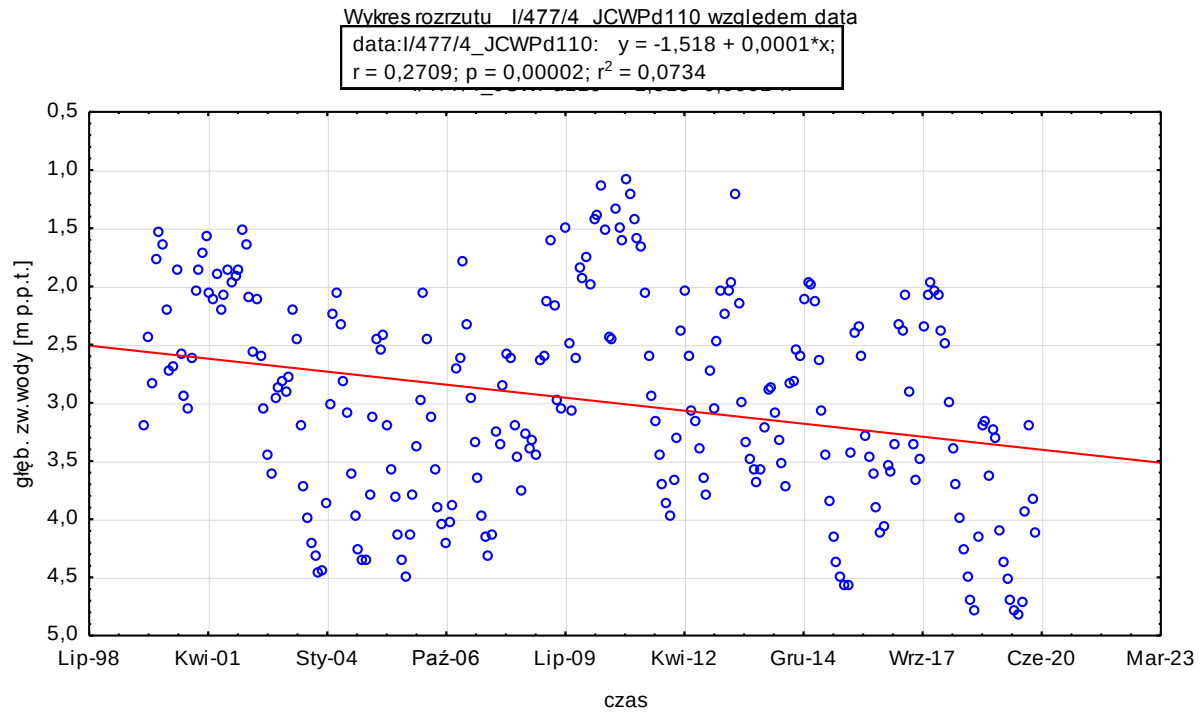


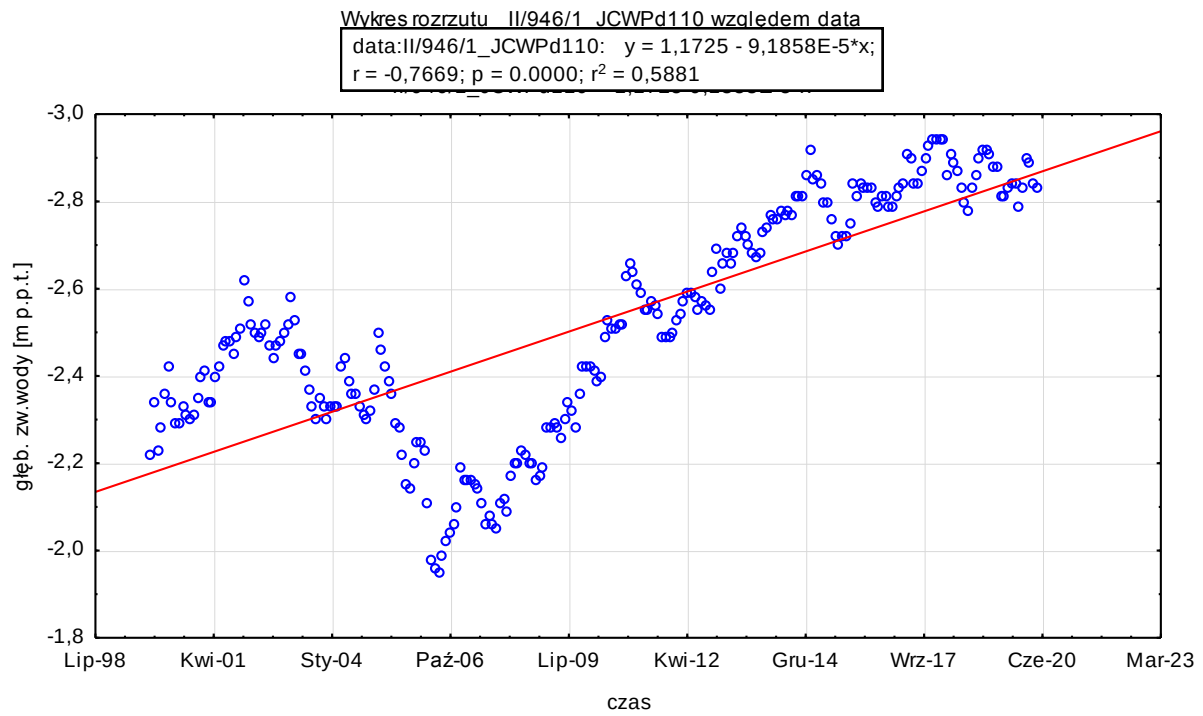
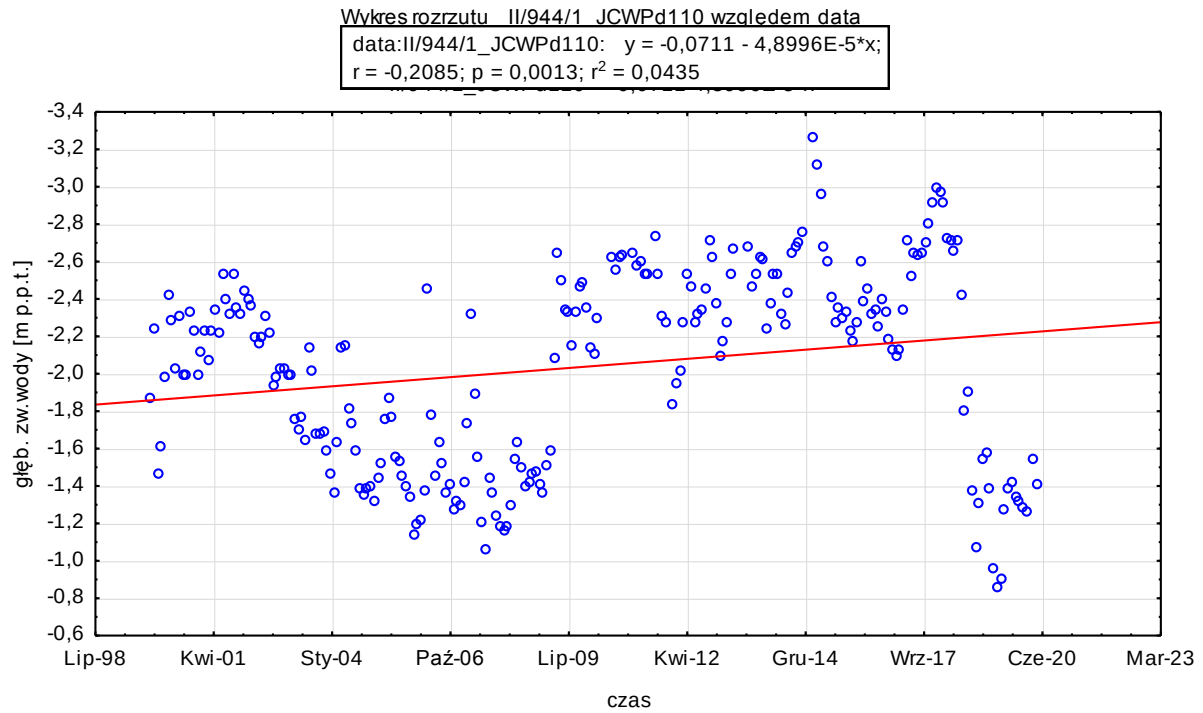


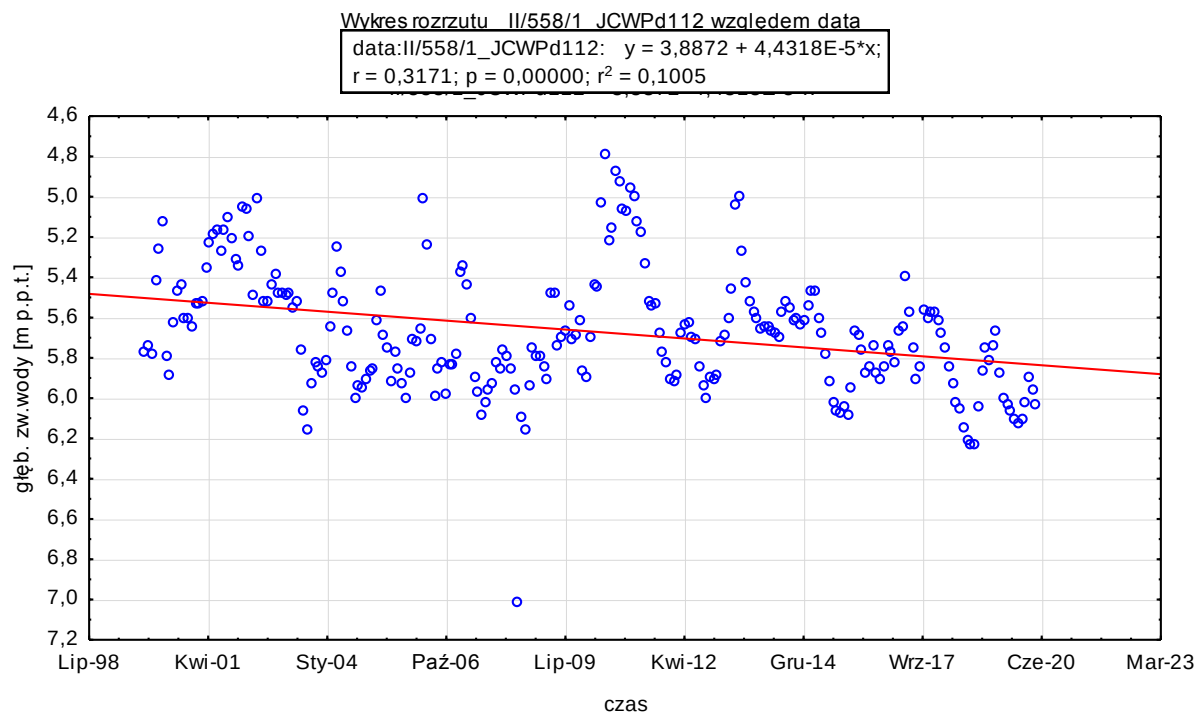
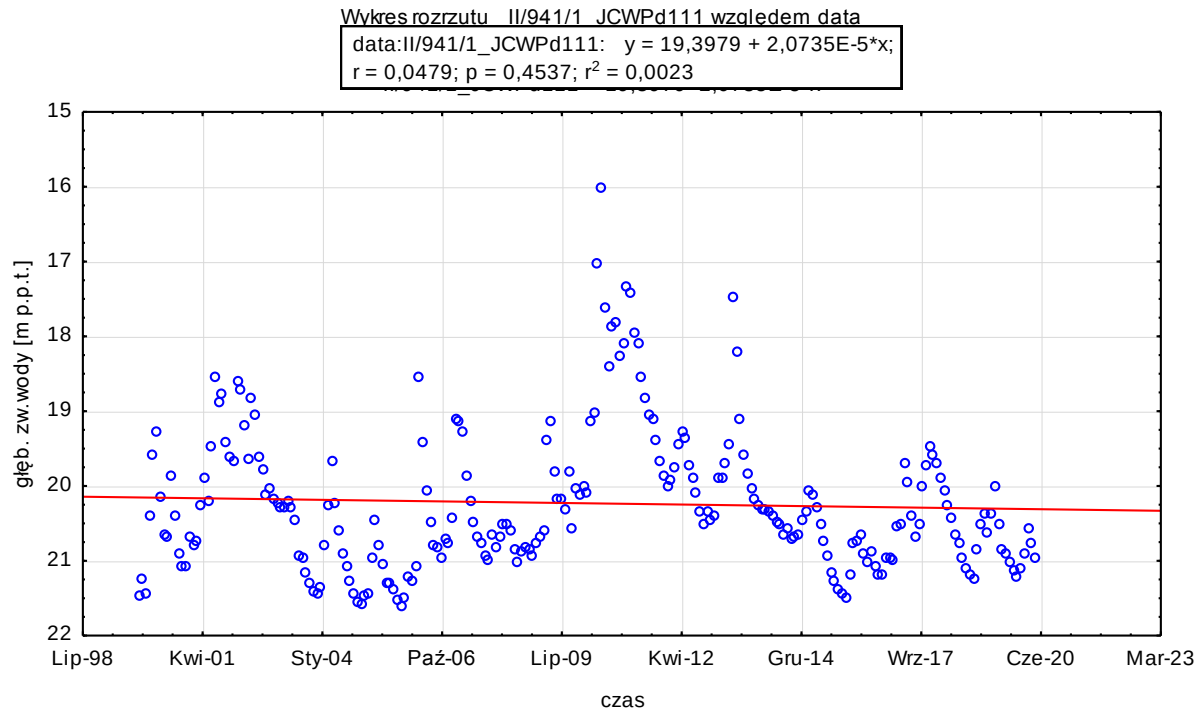




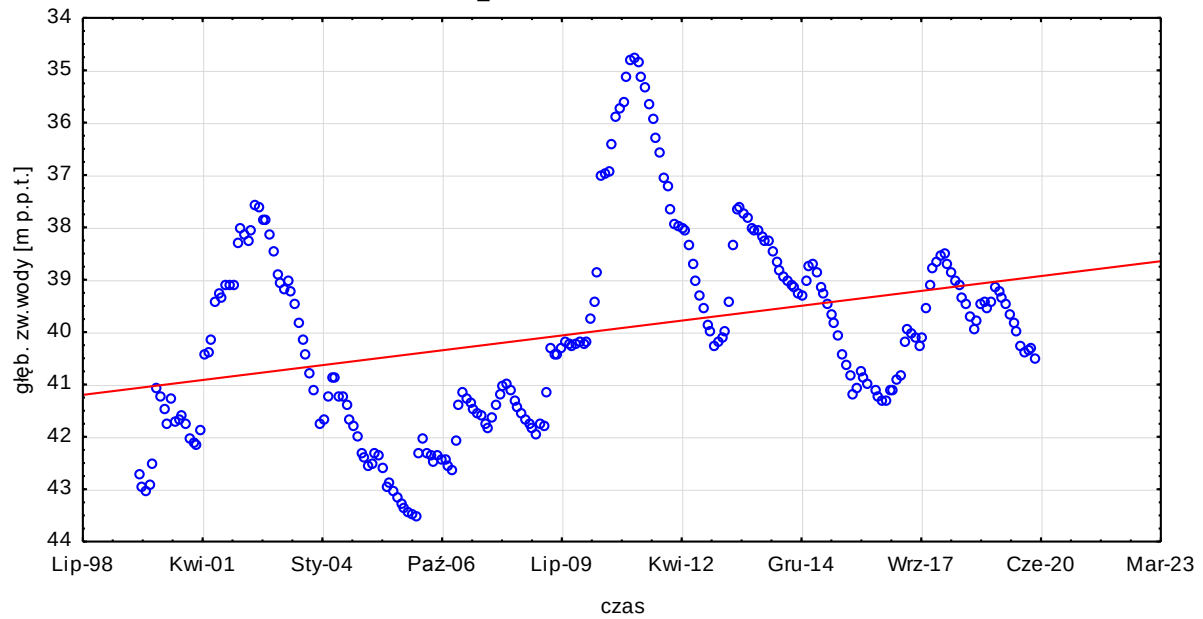




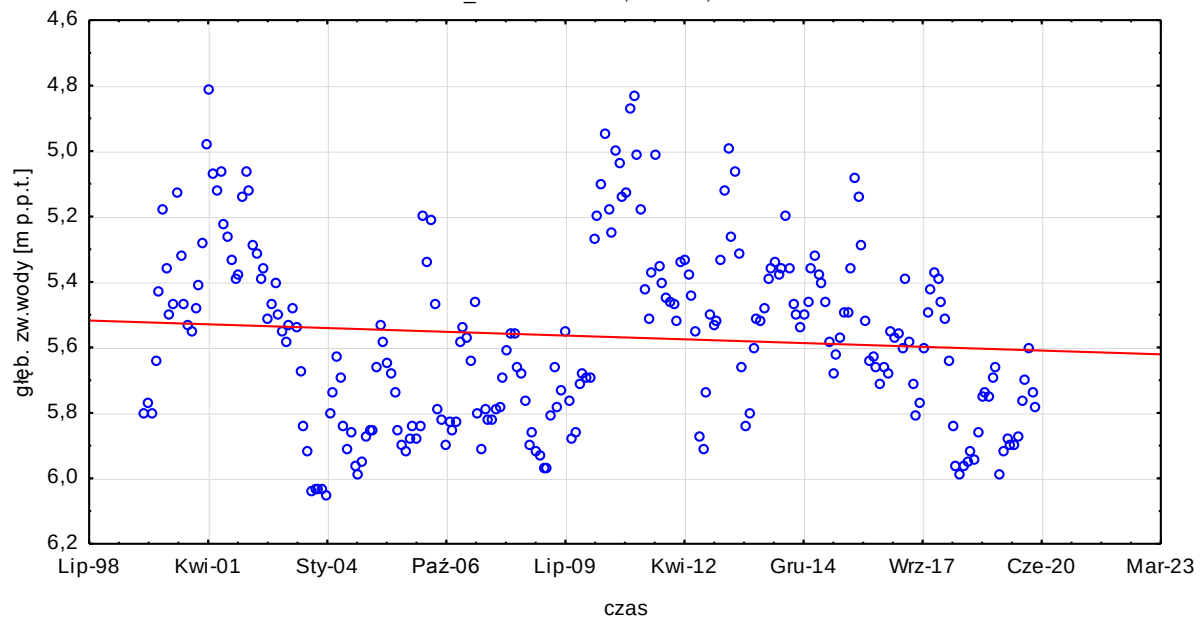




Wykres rozrzutu II/937/1_JCWPd112 względem data
data:II/937/1_JCWPd112: $y = 51,4061 - 0,0003 \cdot x$;
 $r = -0,3282$; $p = 0,00000$; $r^2 = 0,1077$

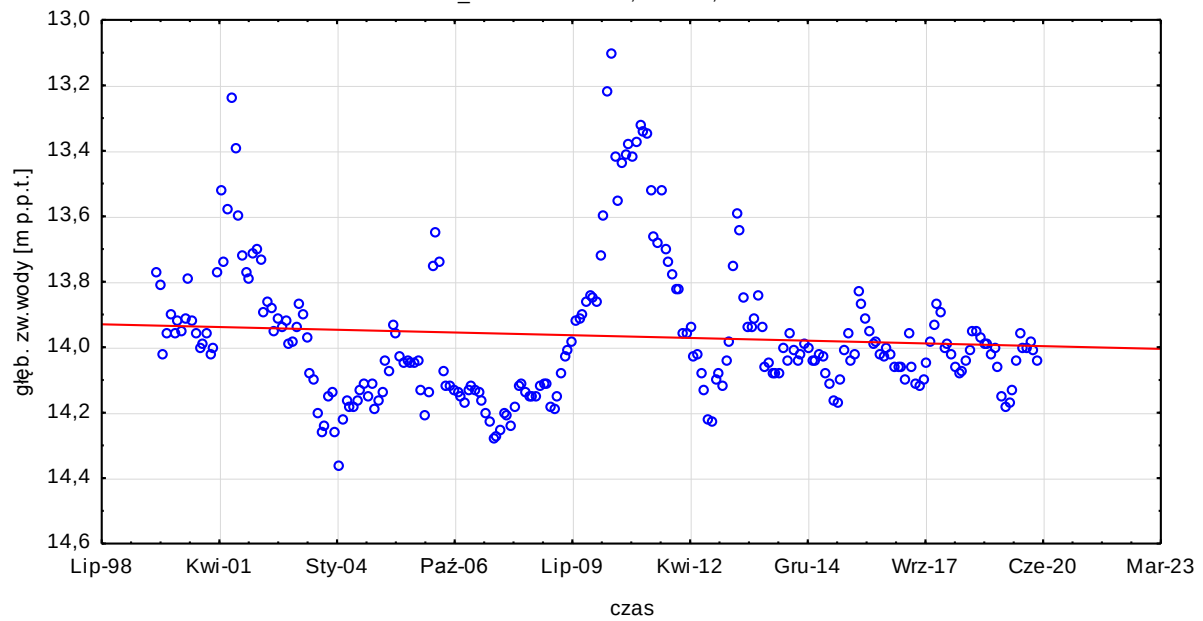


Wykres rozrzutu II/391/1_JCWPd115 względem data
data:II/391/1_JCWPd115: $y = 5,1061 + 1,1441 \cdot 10^{-5} \cdot x$;
 $r = 0,0910$; $p = 0,1538$; $r^2 = 0,0083$



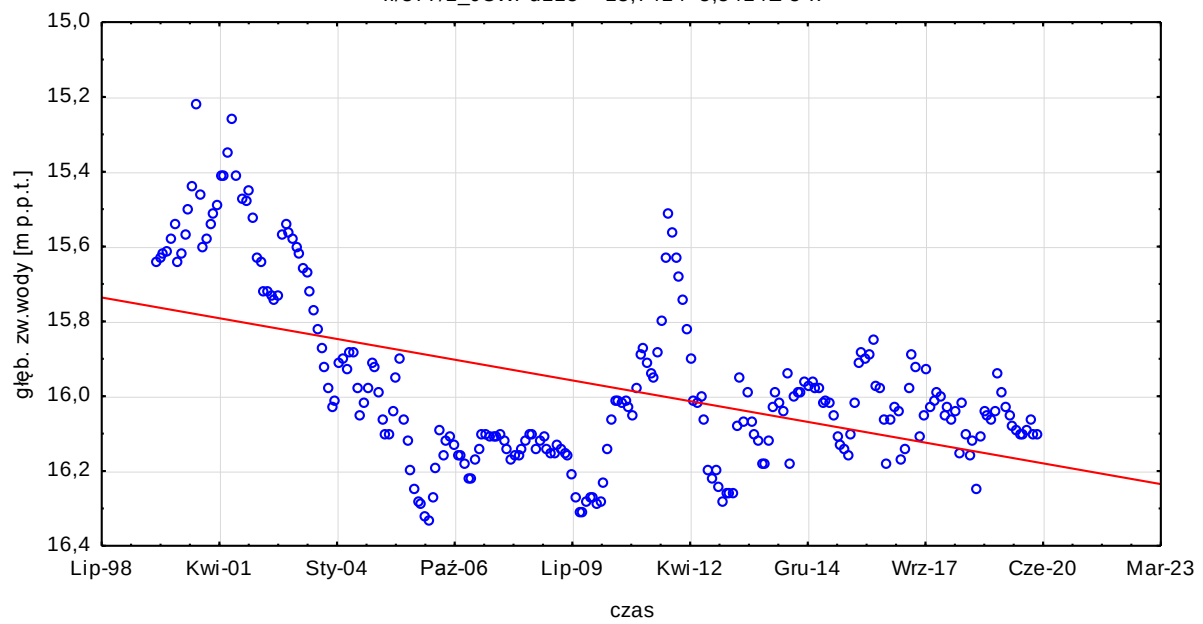
Wykres rozrzutu II/373/1_JCWPd115 względem data

data:II/373/1_JCWPd115: $y = 13,6297 + 8,3422E-6 \cdot x$;
 $r = 0,0842$; $p = 0,1874$; $r^2 = 0,0071$

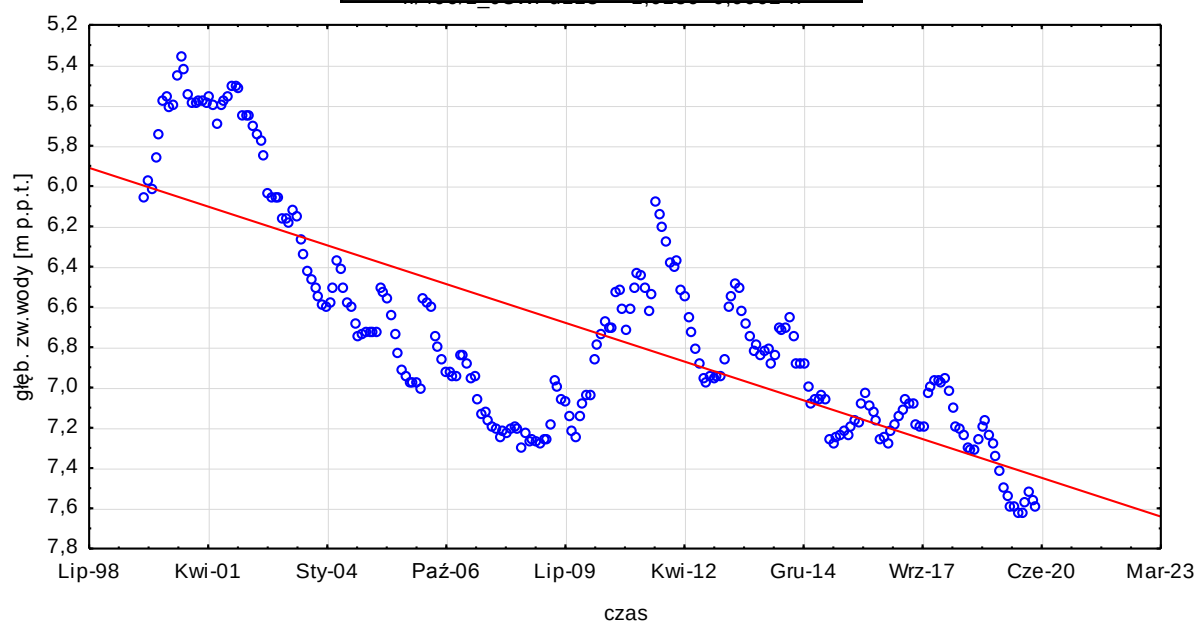


Wykres rozrzutu II/377/1_JCWPd115 względem data

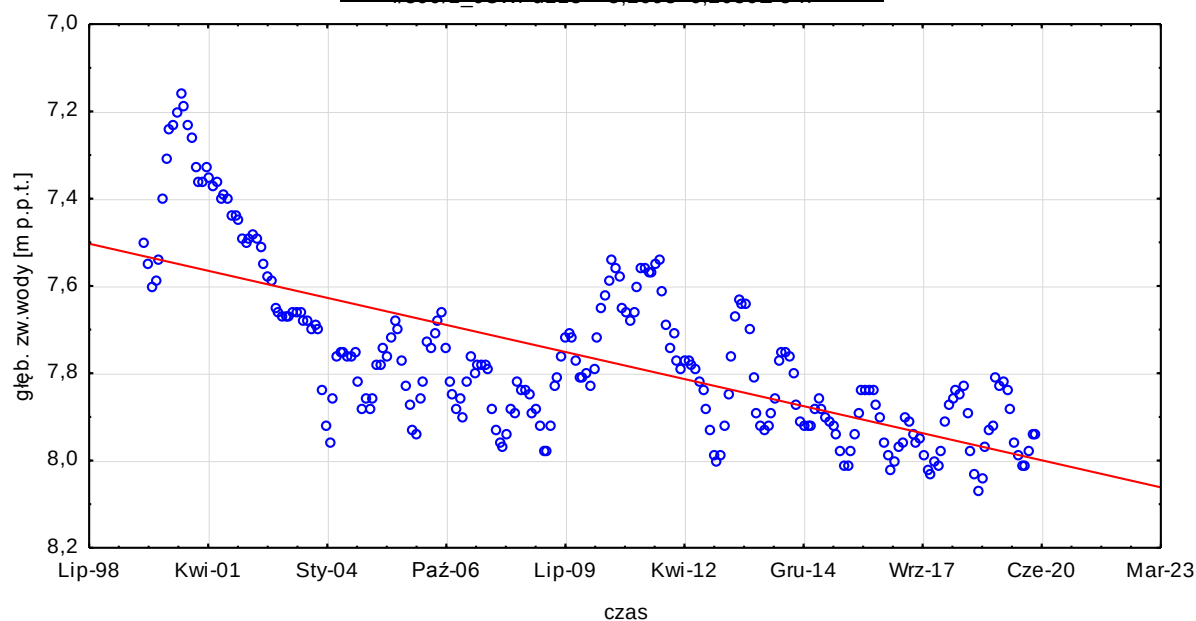
data:II/377/1_JCWPd115: $y = 13,7414 + 5,5414E-5 \cdot x$;
 $r = 0,5157$; $p = 0,0000$; $r^2 = 0,2659$

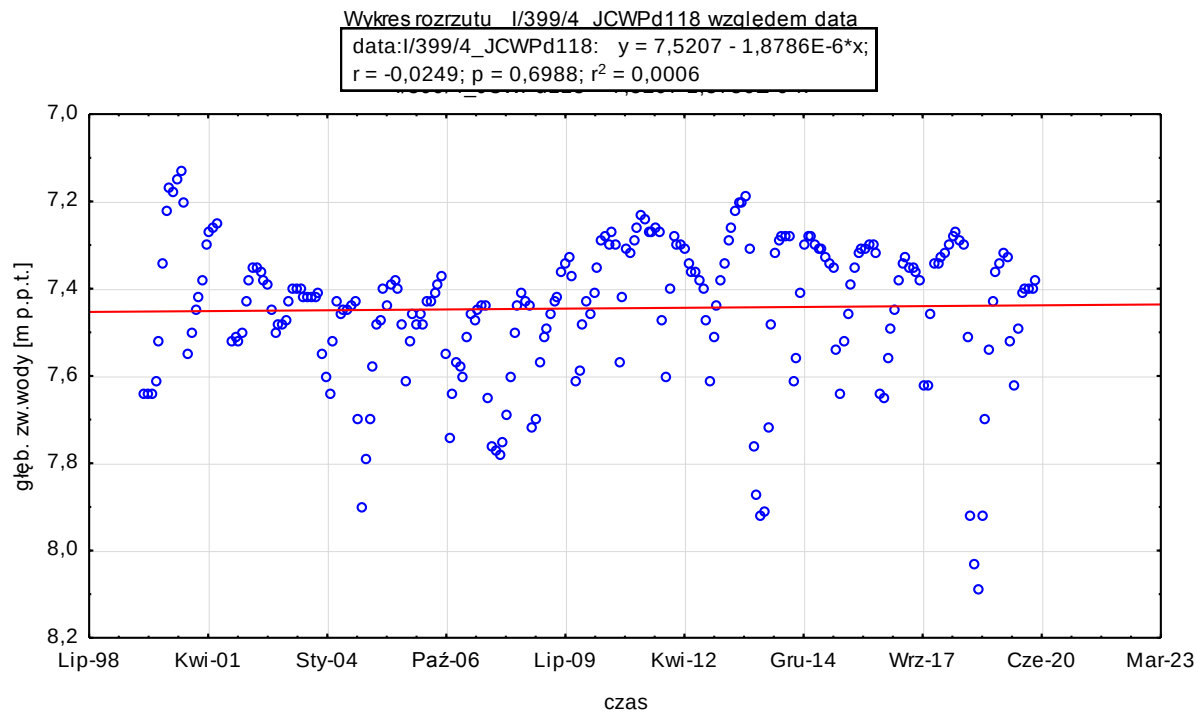
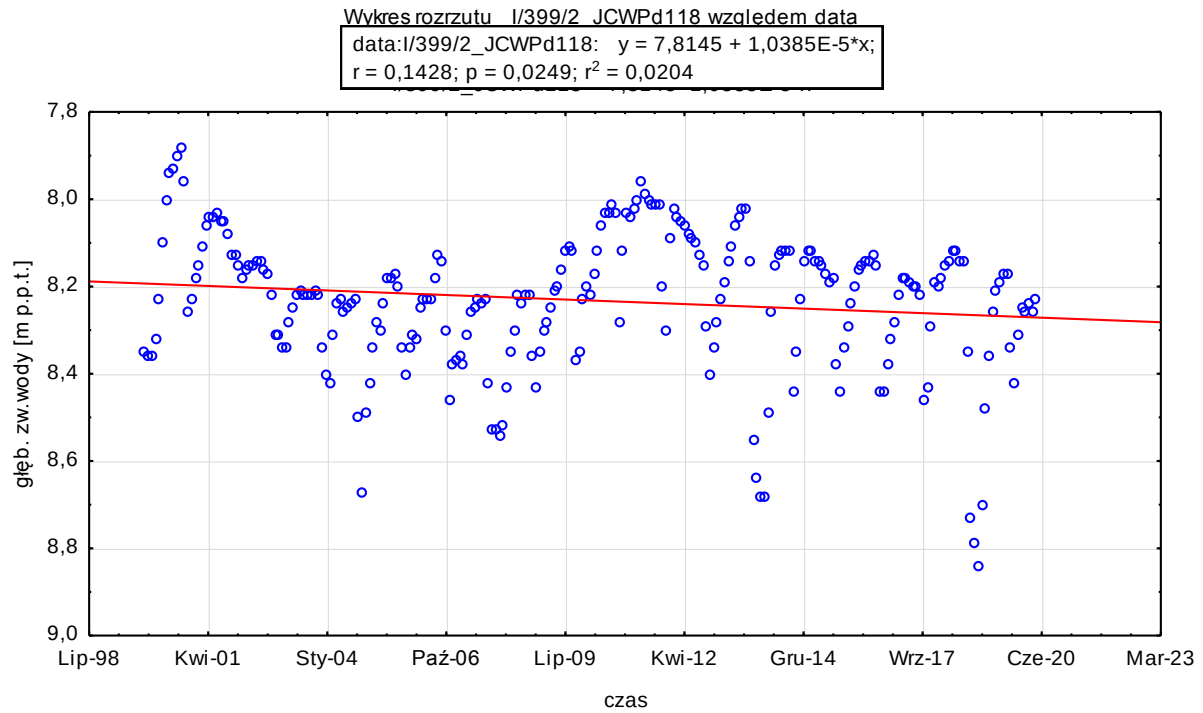


Wykres rozrzutu II/496/1_JCWPd118 względem data
data:II/496/1_JCWPd118: $y = -1,0159 + 0,0002 \cdot x$;
 $r = 0,7662$; $p = 0,0000$; $r^2 = 0,5870$

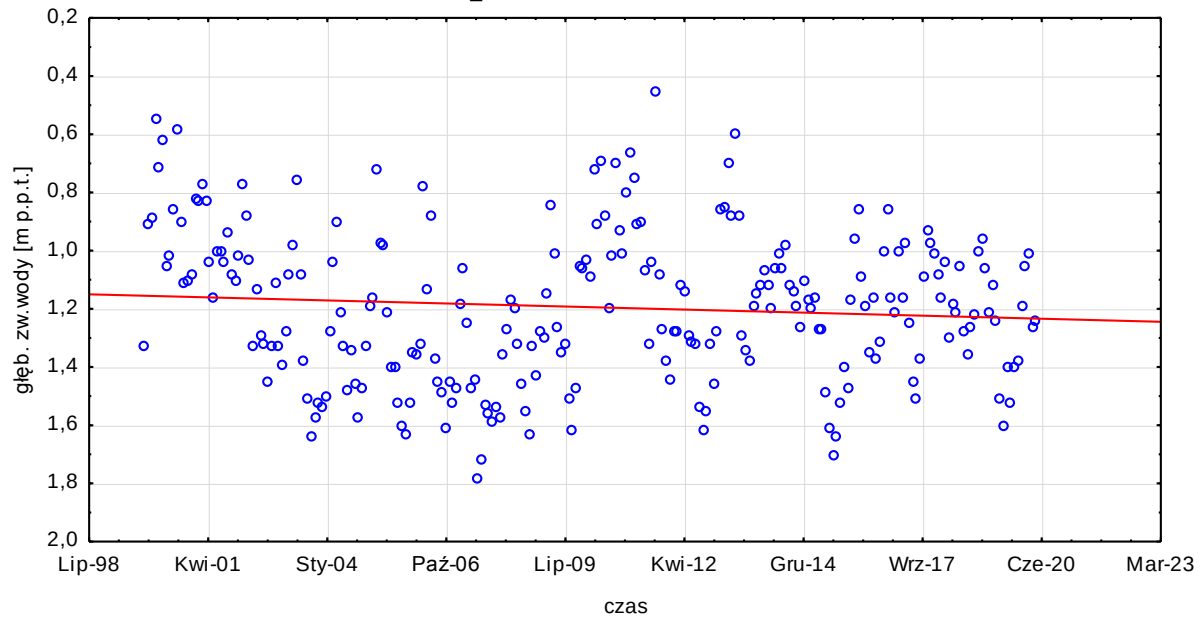


Wykres rozrzutu I/399/1_JCWPd118 względem data
data:I/399/1_JCWPd118: $y = 5,2698 + 6,2036E-5 \cdot x$;
 $r = 0,7030$; $p = 0,0000$; $r^2 = 0,4942$

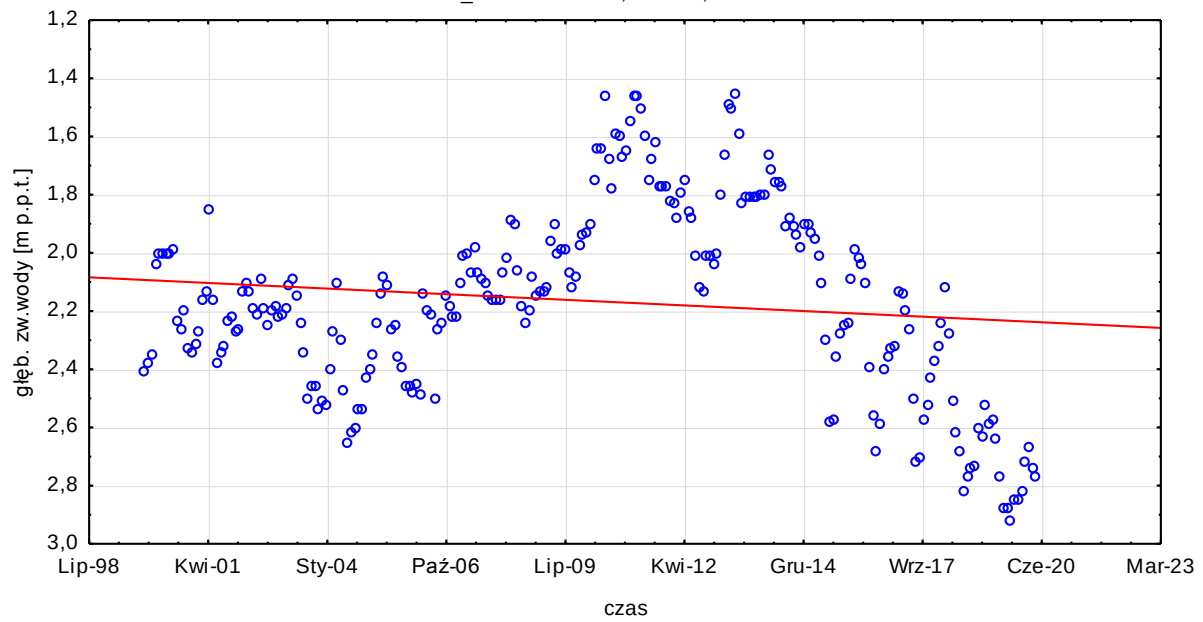


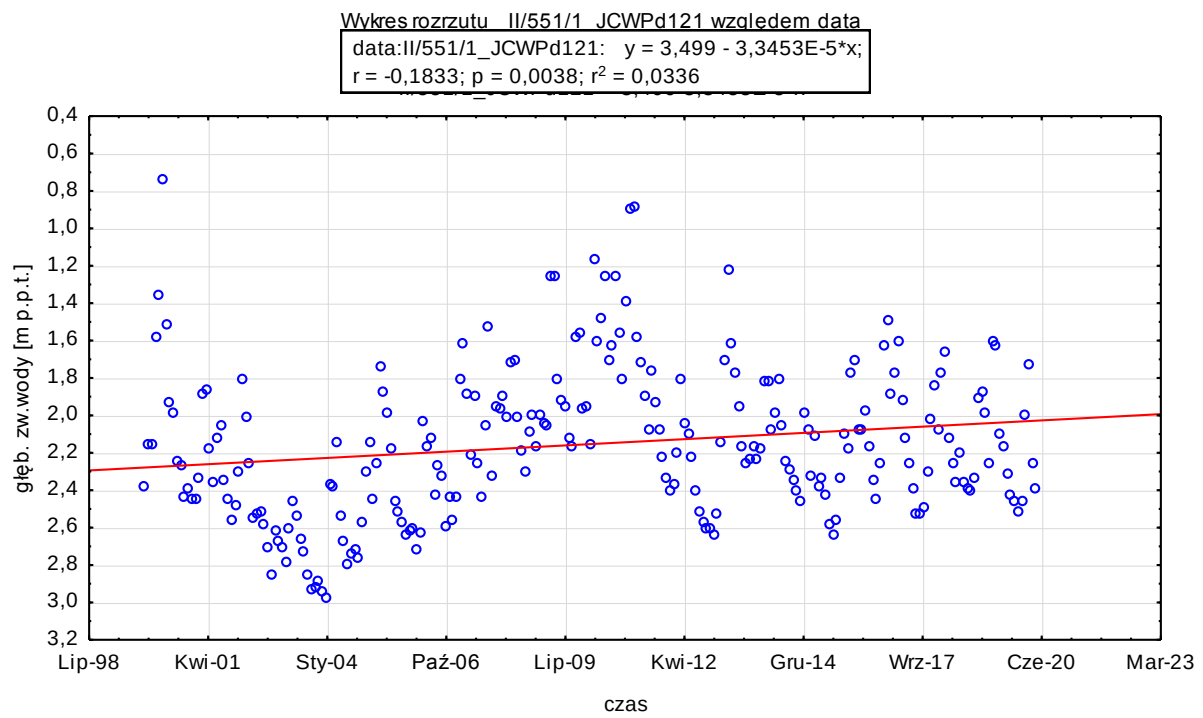
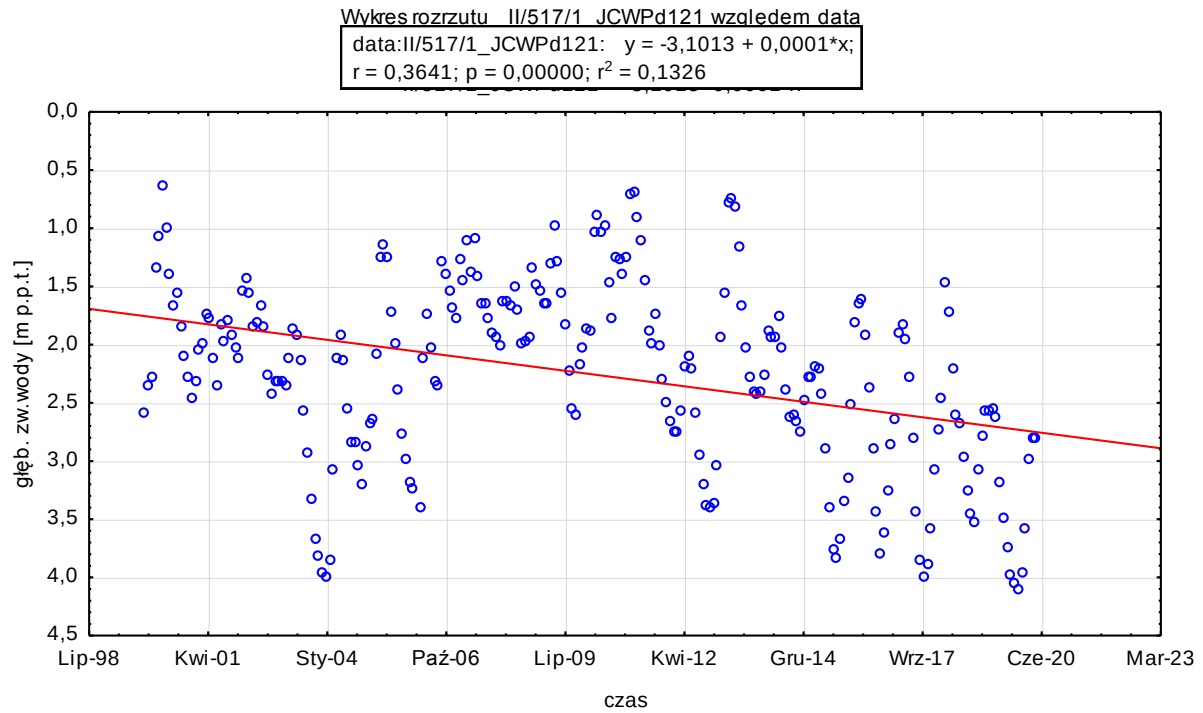


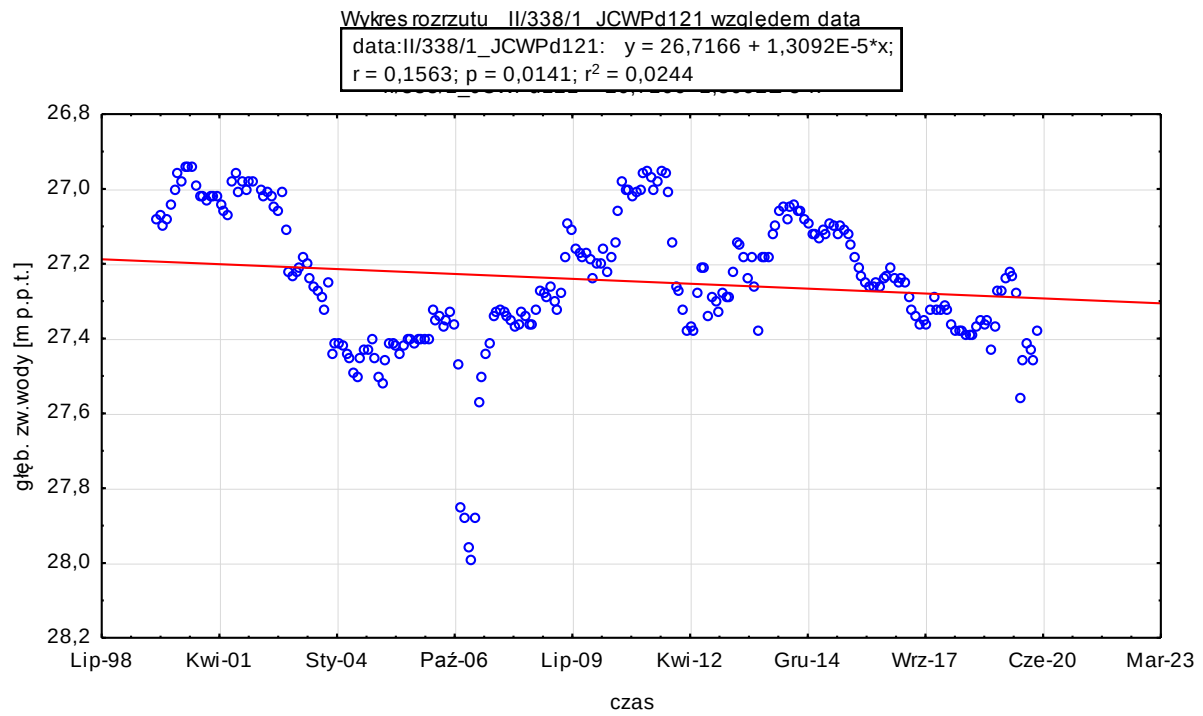
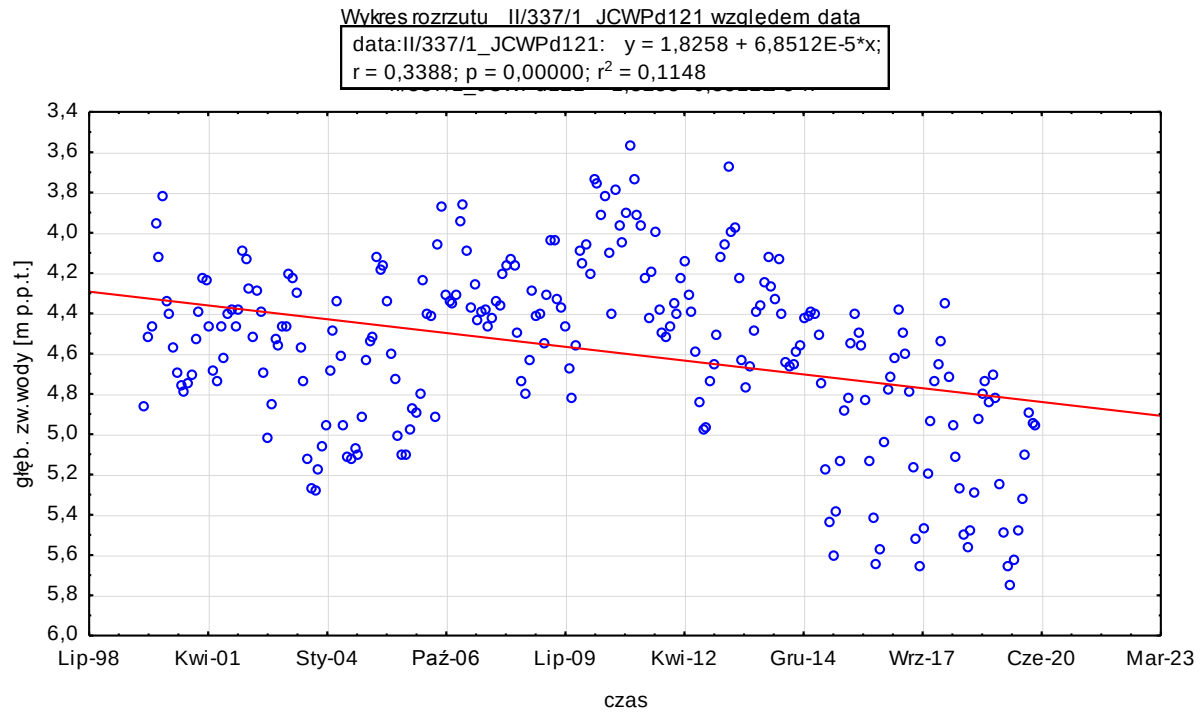
Wykres rozrzutu II/559/1_JCWPd119 względem data
data:II/559/1_JCWPd119: $y = 0,7732 + 1,047E-5 \cdot x$;
 $r = 0,0885$; $p = 0,1655$; $r^2 = 0,0078$

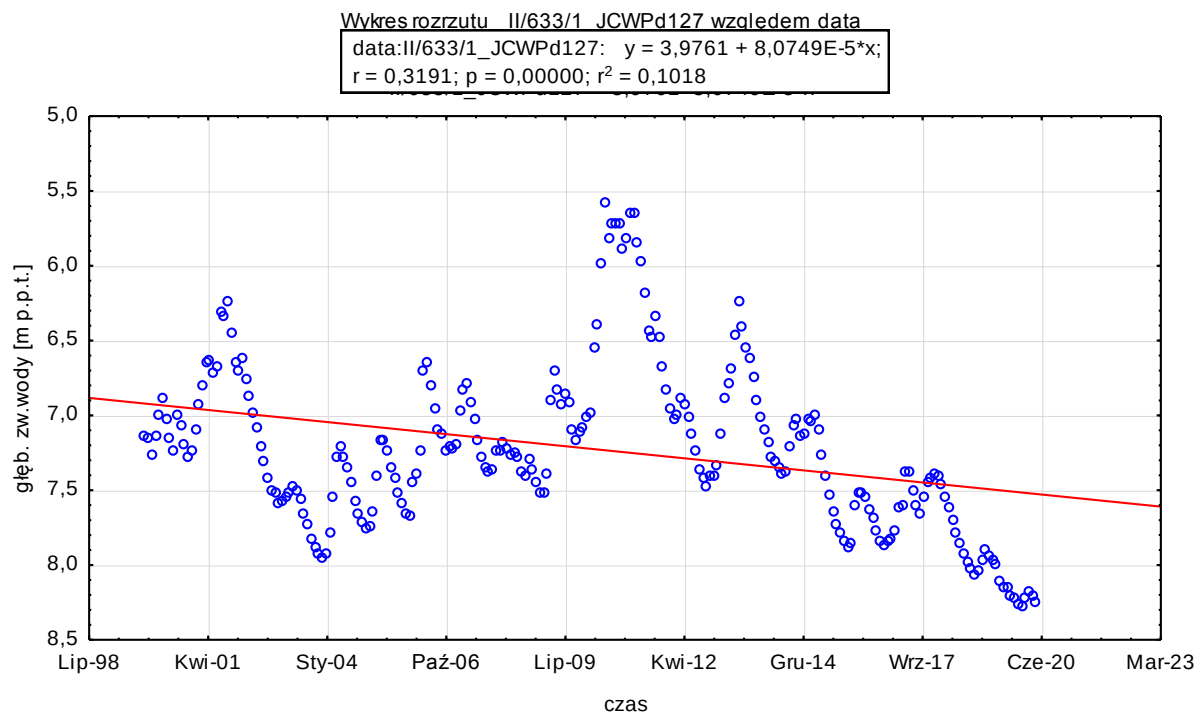
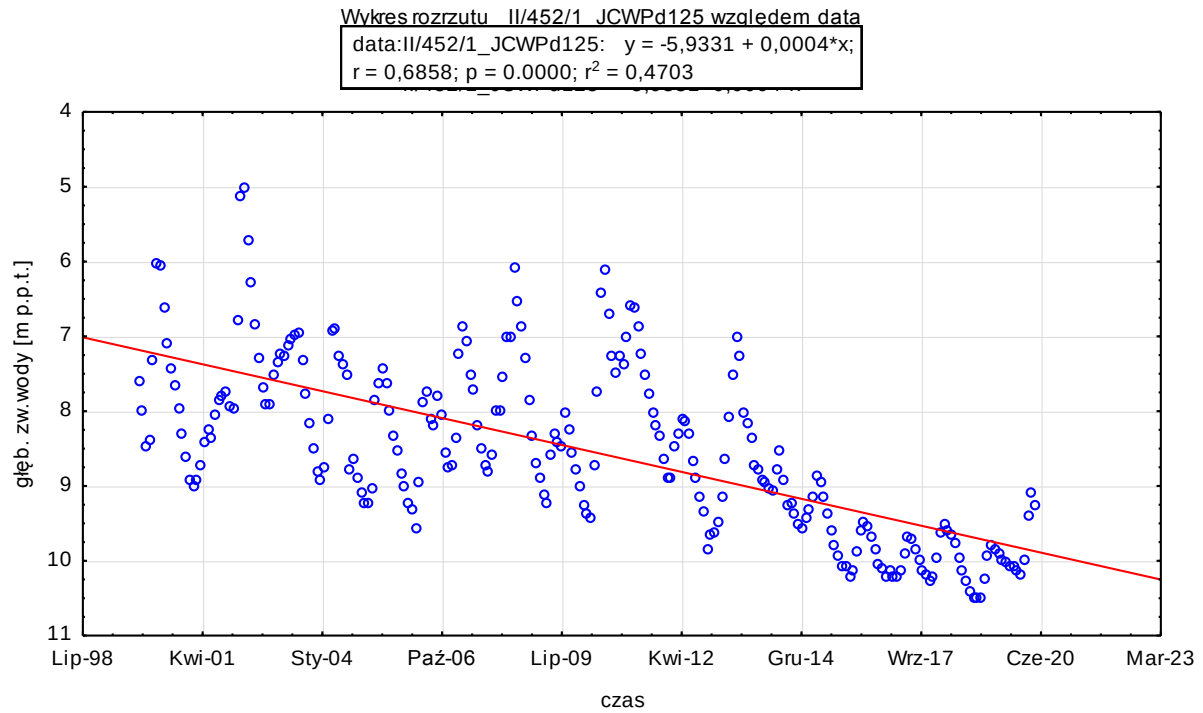


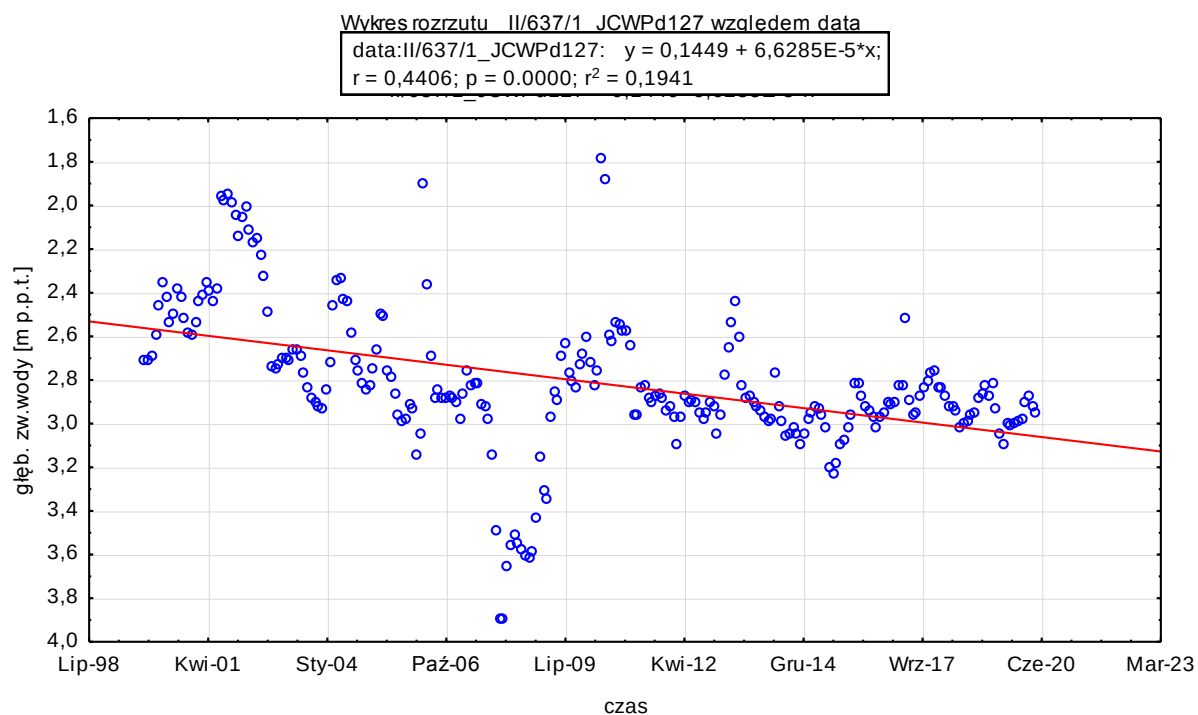
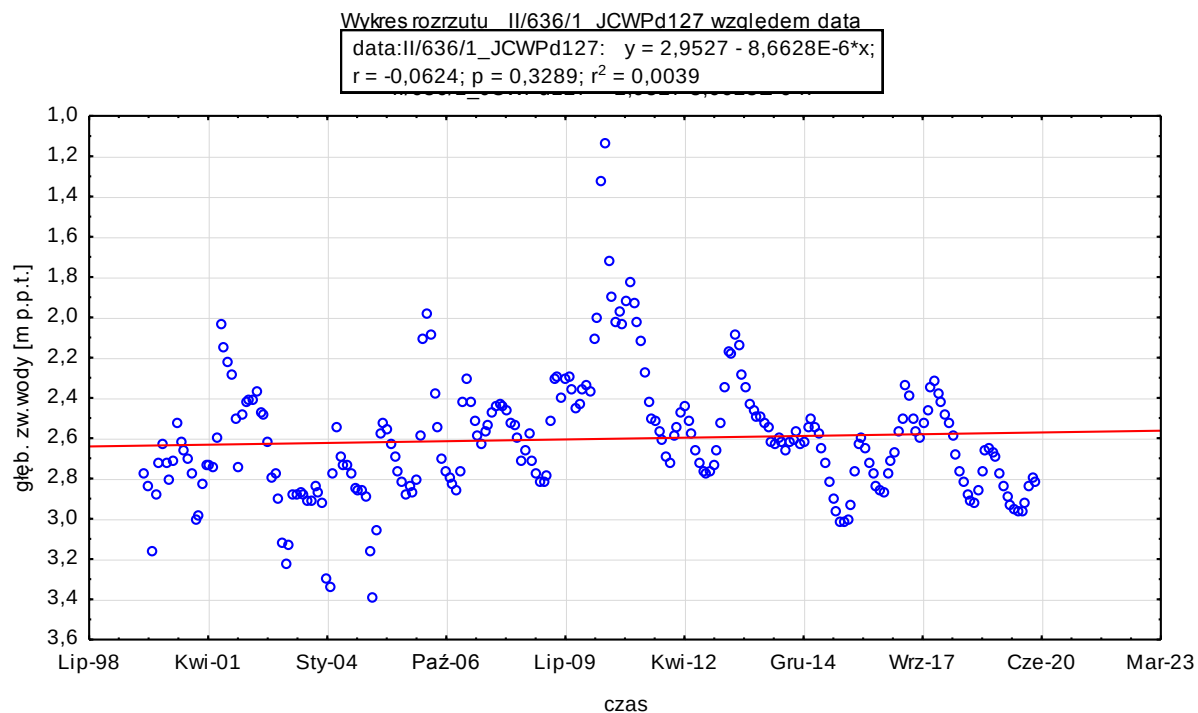
Wykres rozrzutu I/495/1_JCWPd121 względem data
data:I/495/1_JCWPd121: $y = 1,3891 + 1,9308E-5 \cdot x$;
 $r = 0,1297$; $p = 0,0418$; $r^2 = 0,0168$

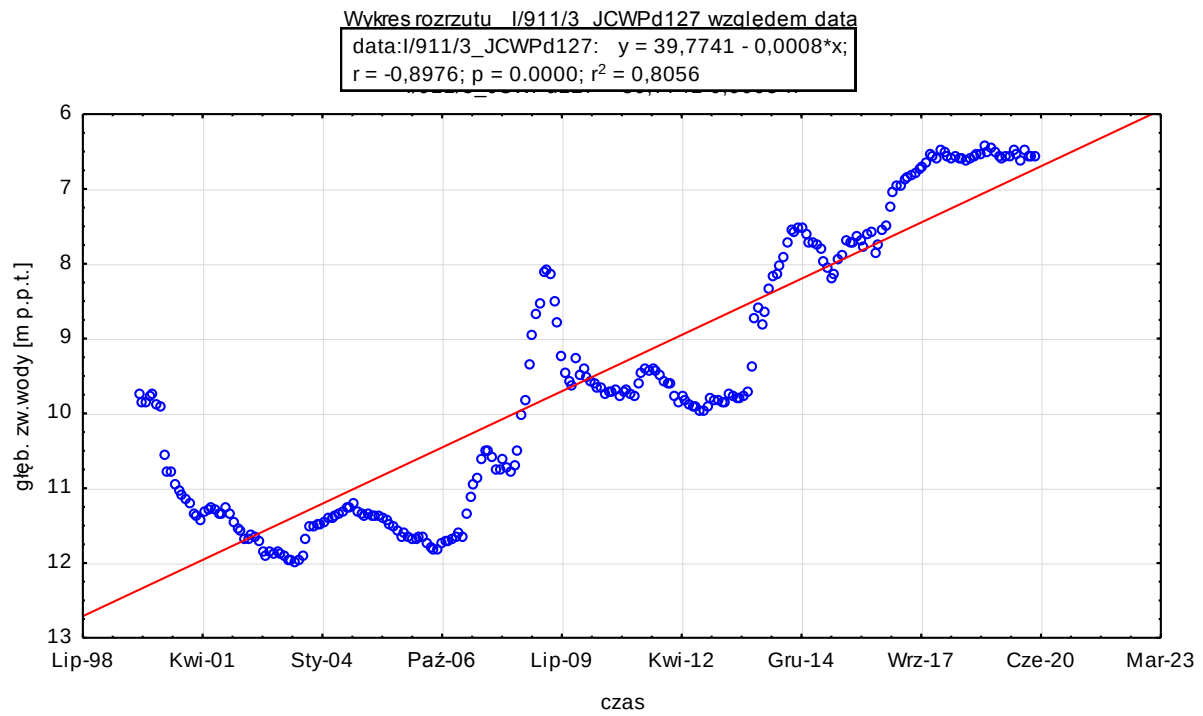
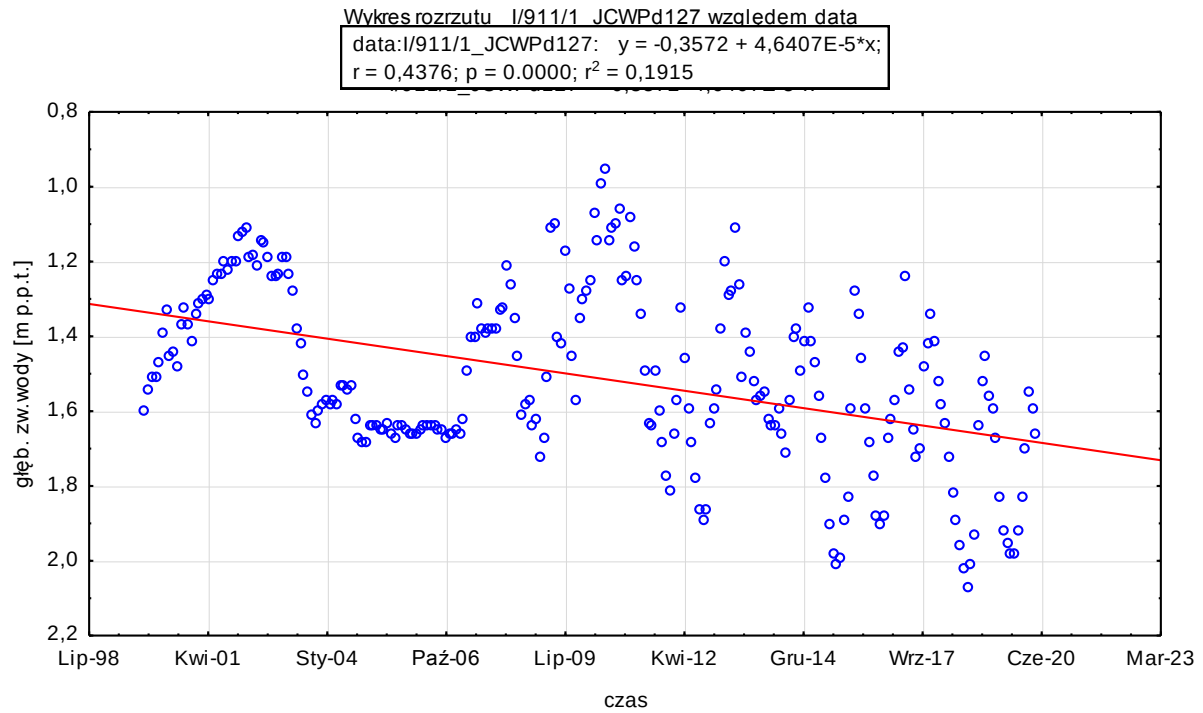


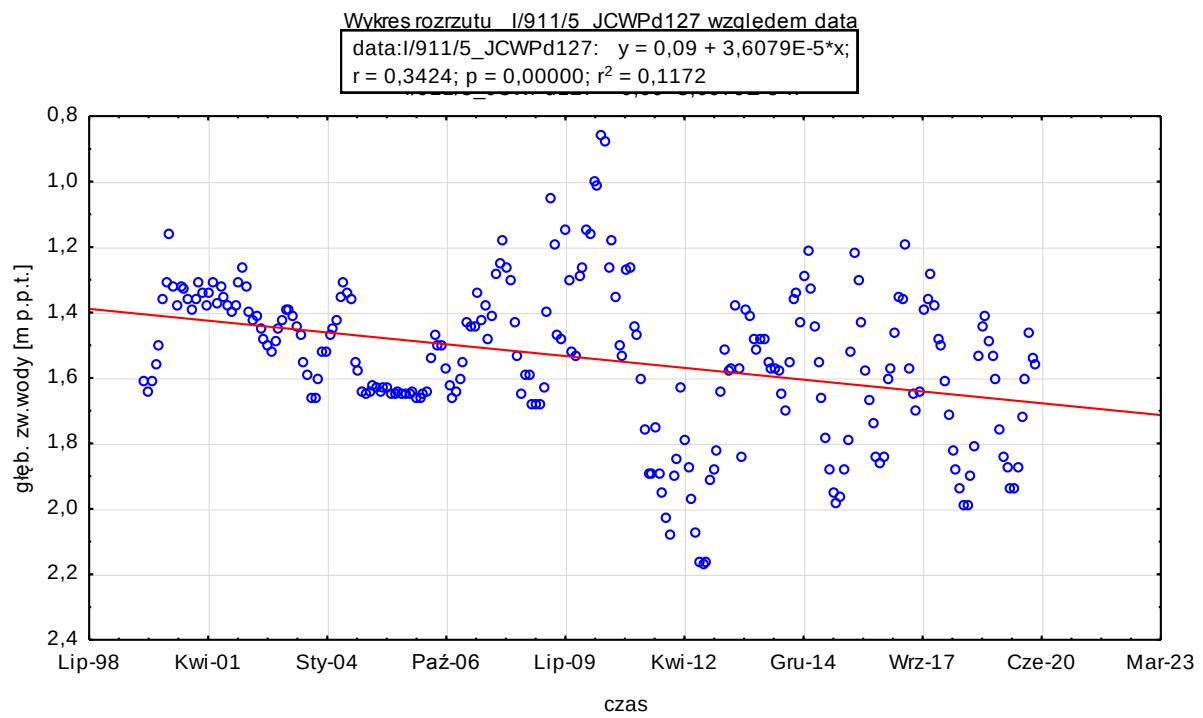
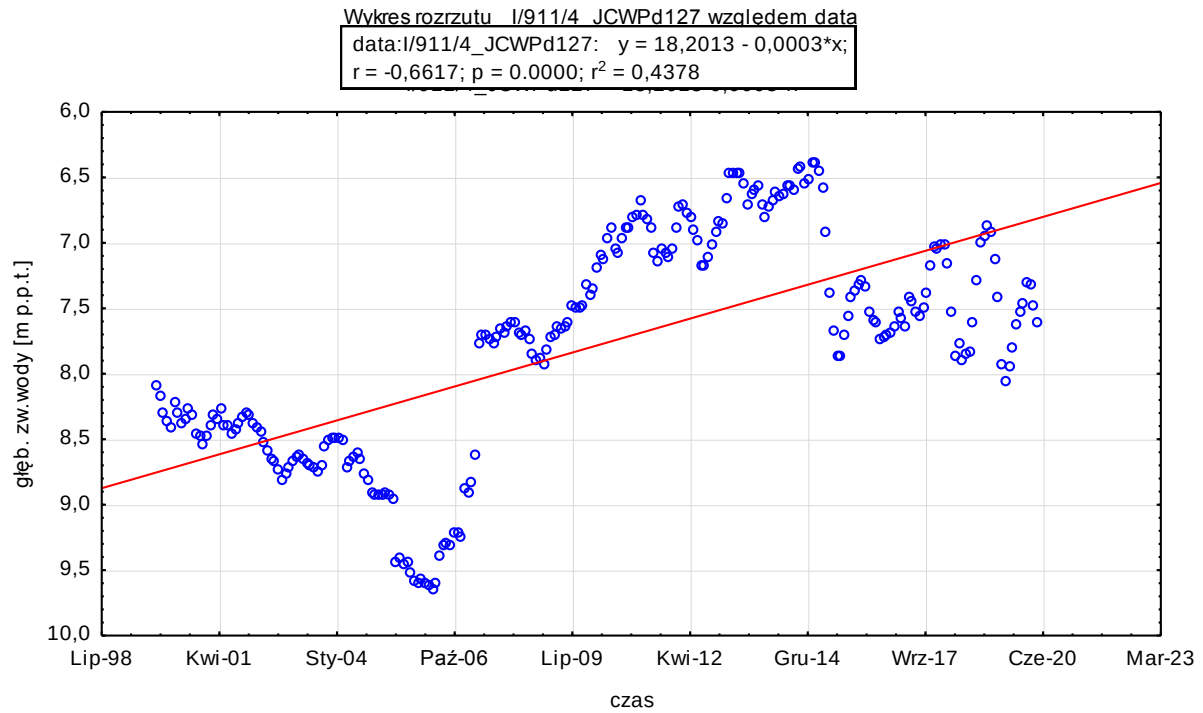


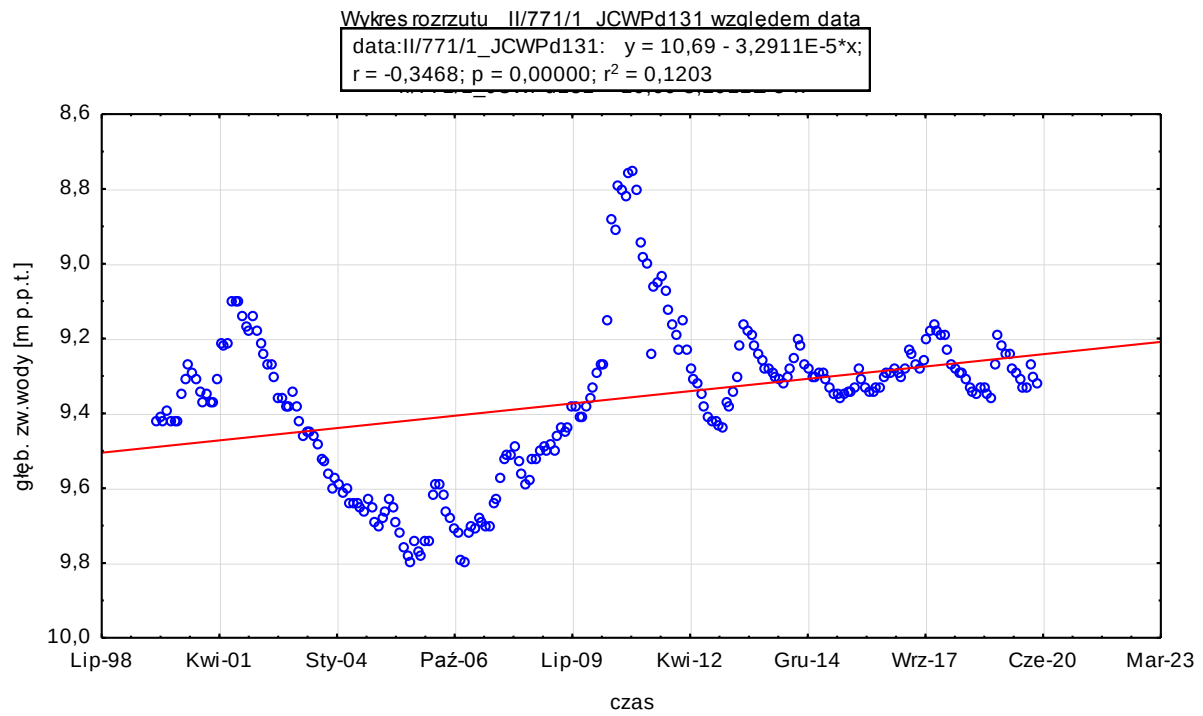
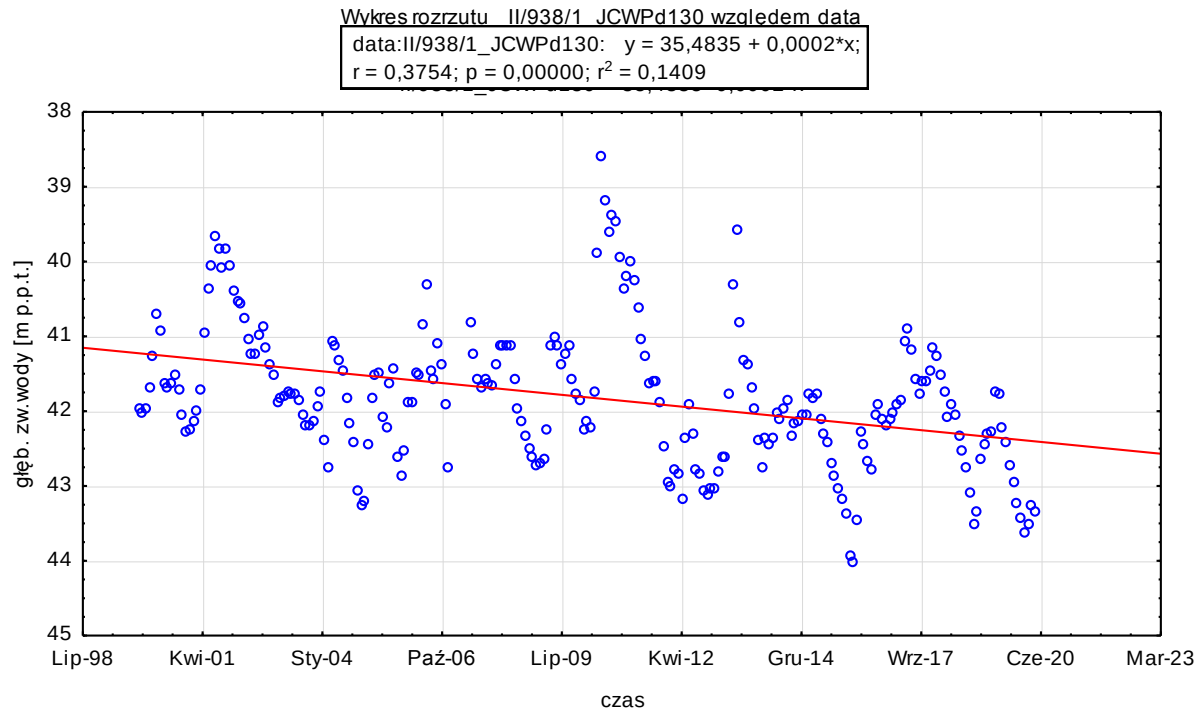


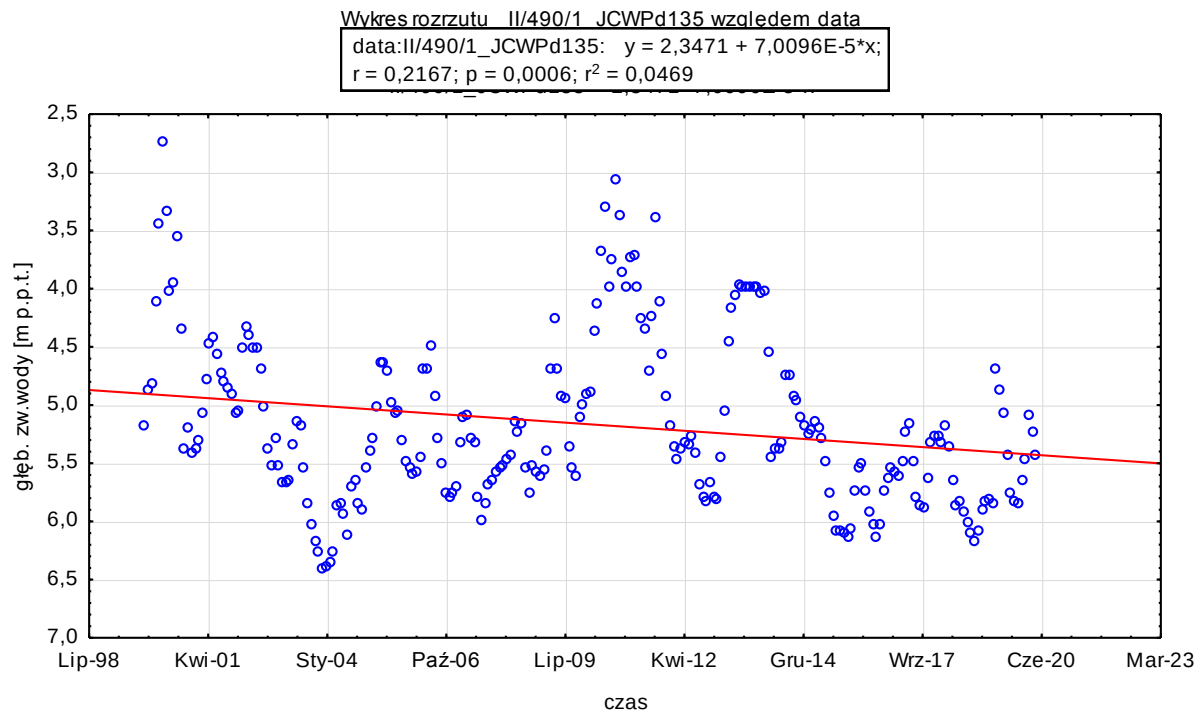
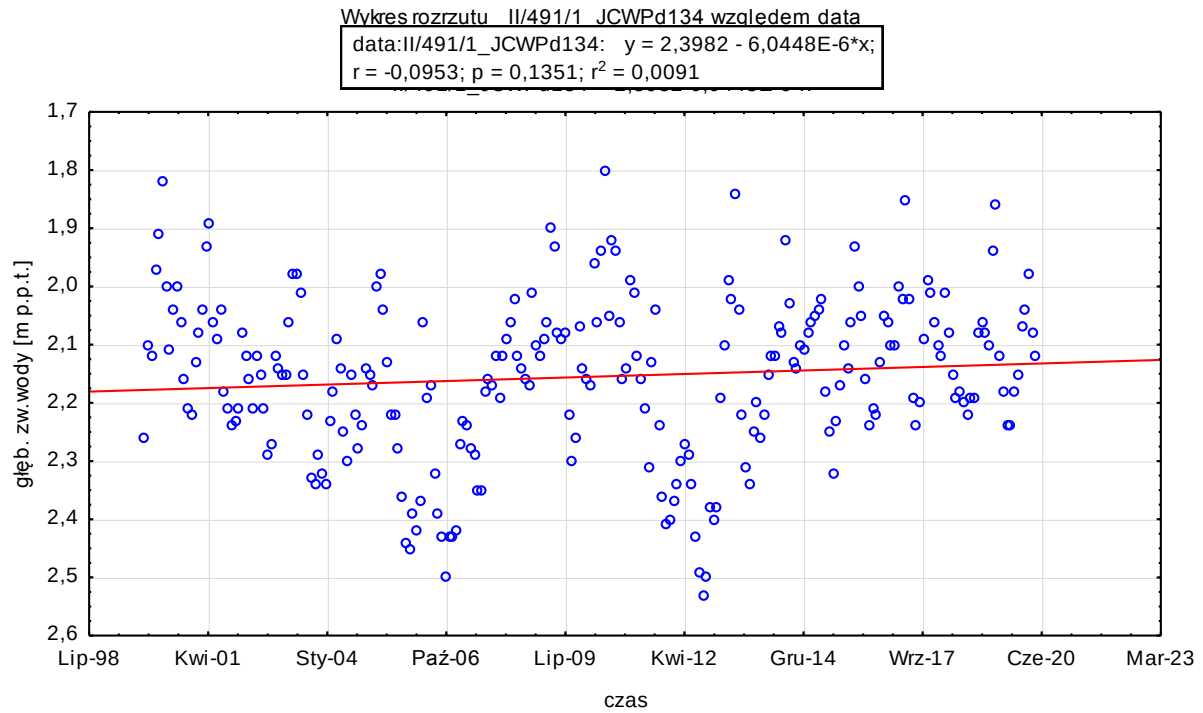


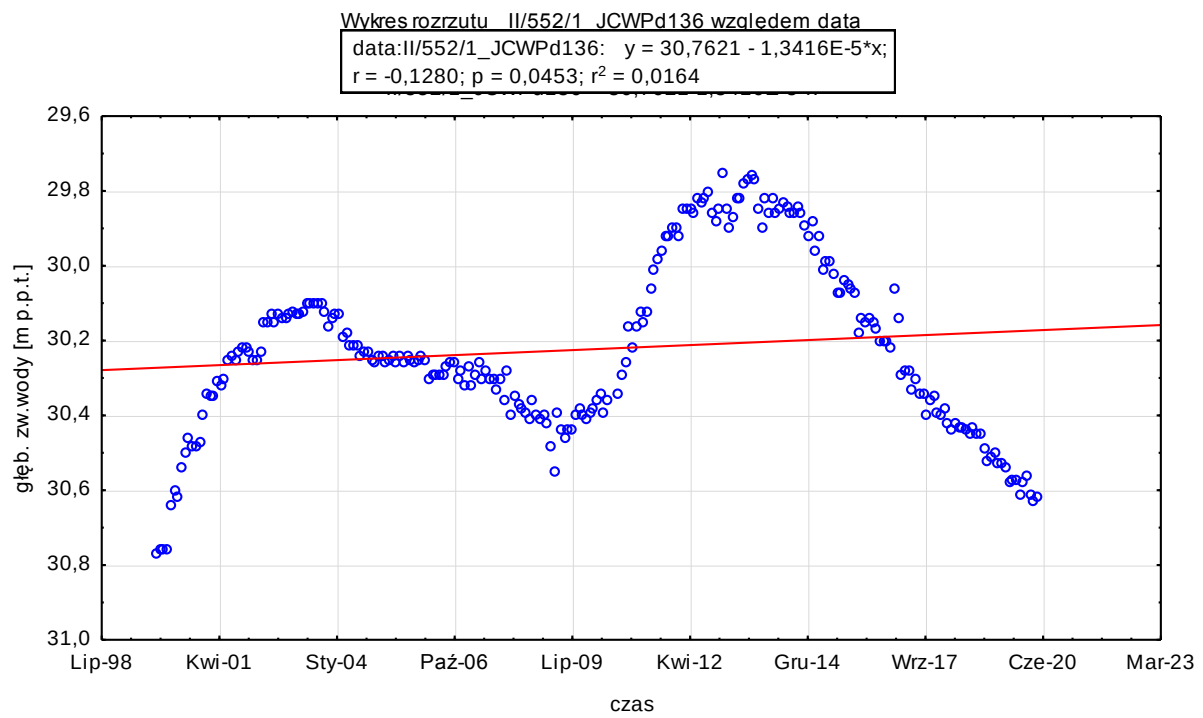
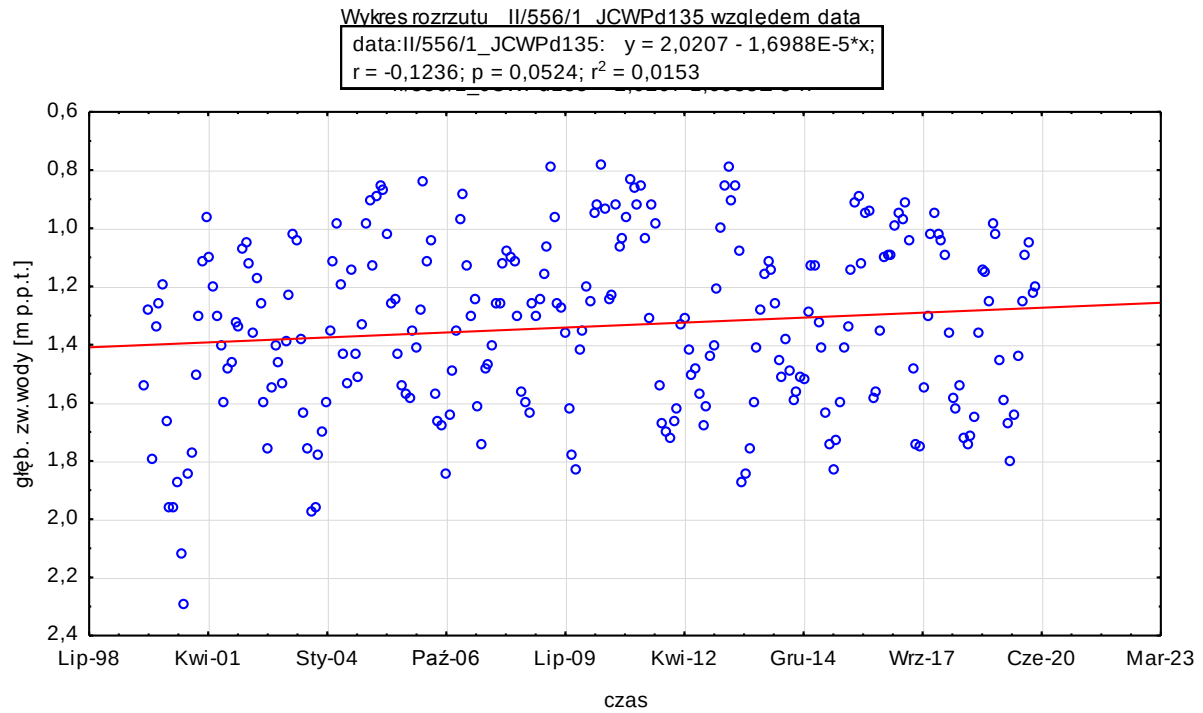






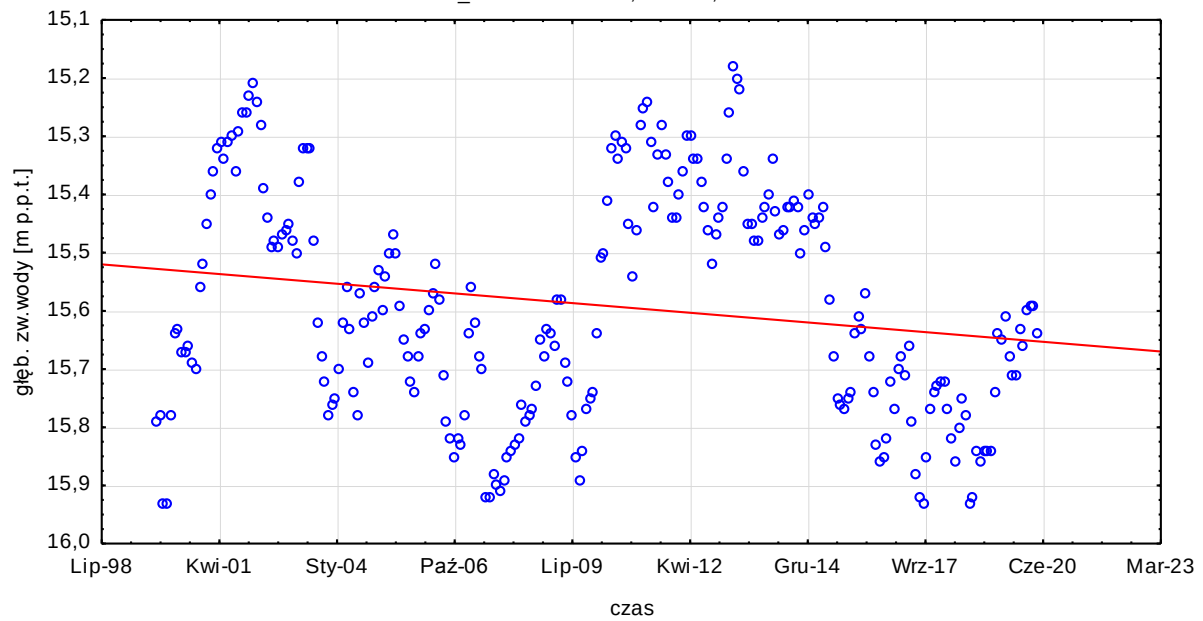






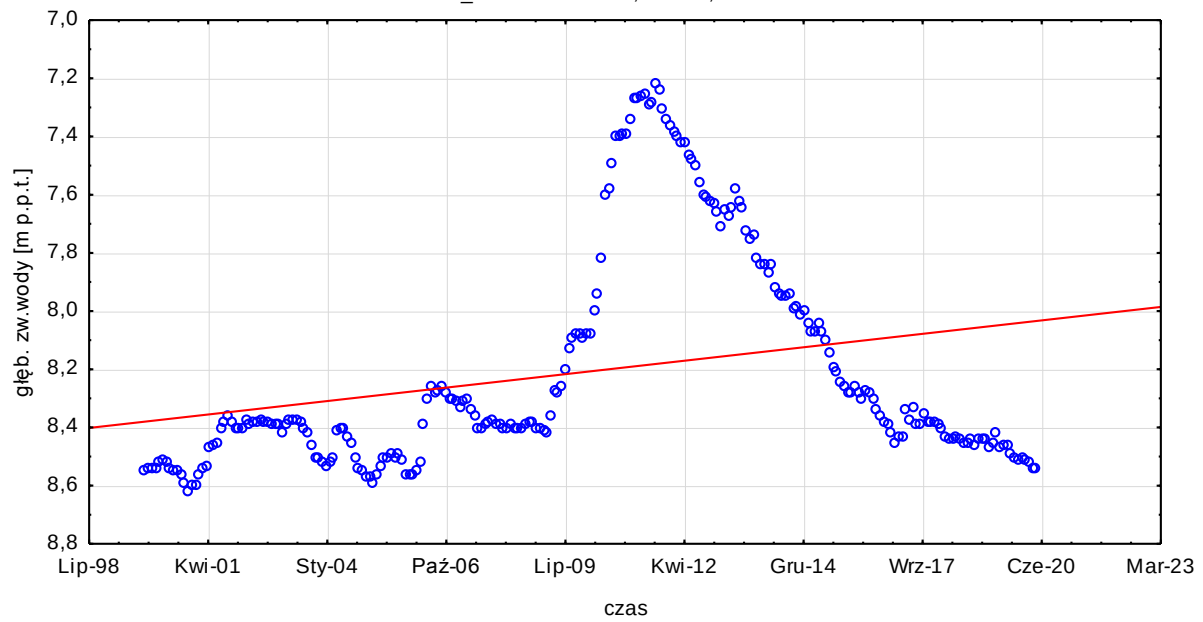
Wykres rozrzutu II/553/1_JCWPd136 względem data

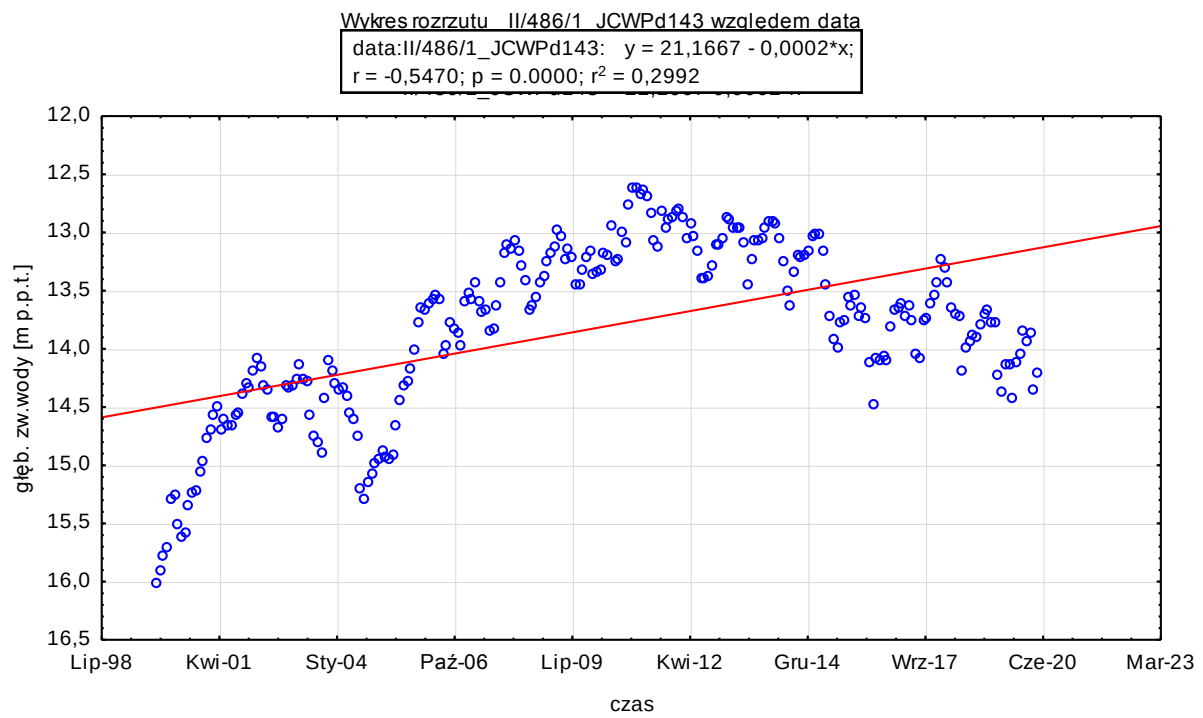
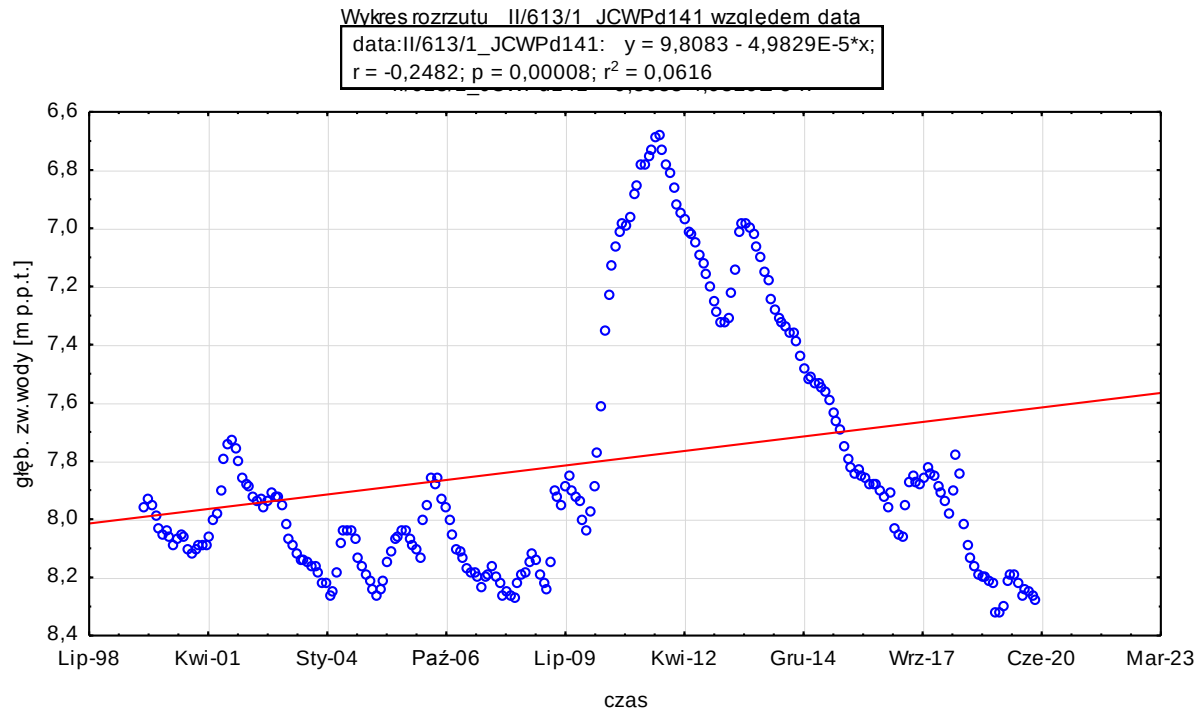
data:II/553/1_JCWPd136: $y = 14,9209 + 1,6644E-5 \cdot x$;
 $r = 0,1879$; $p = 0,0030$; $r^2 = 0,0353$

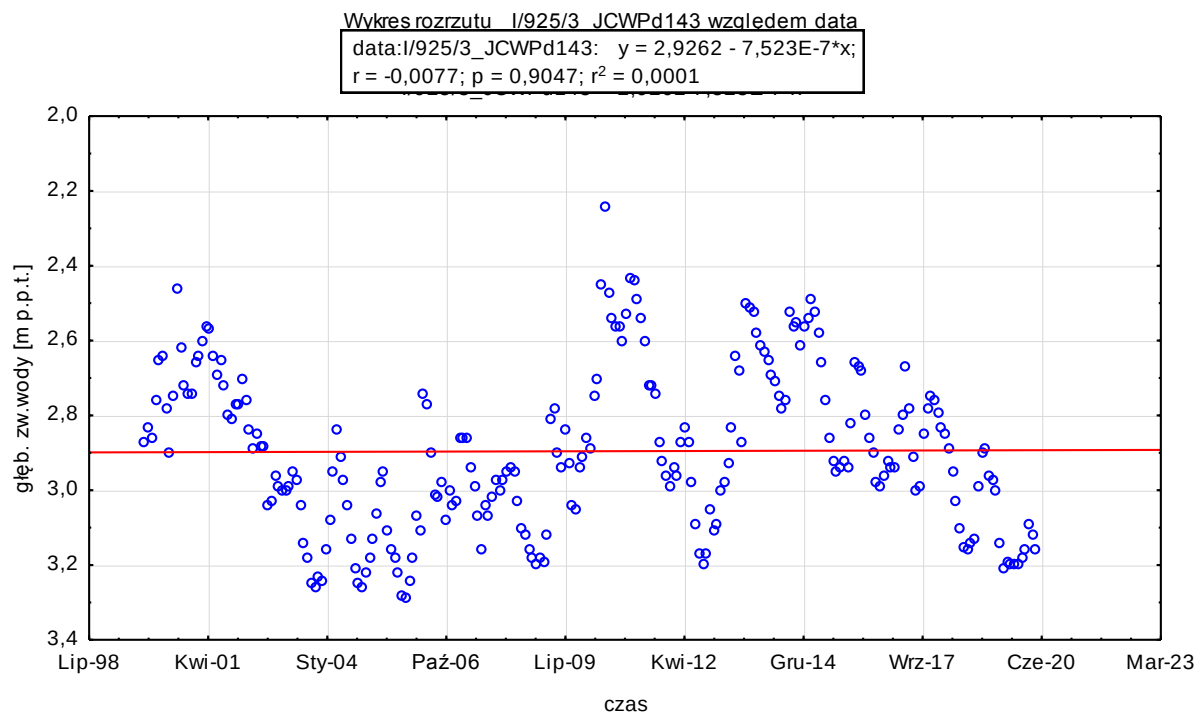
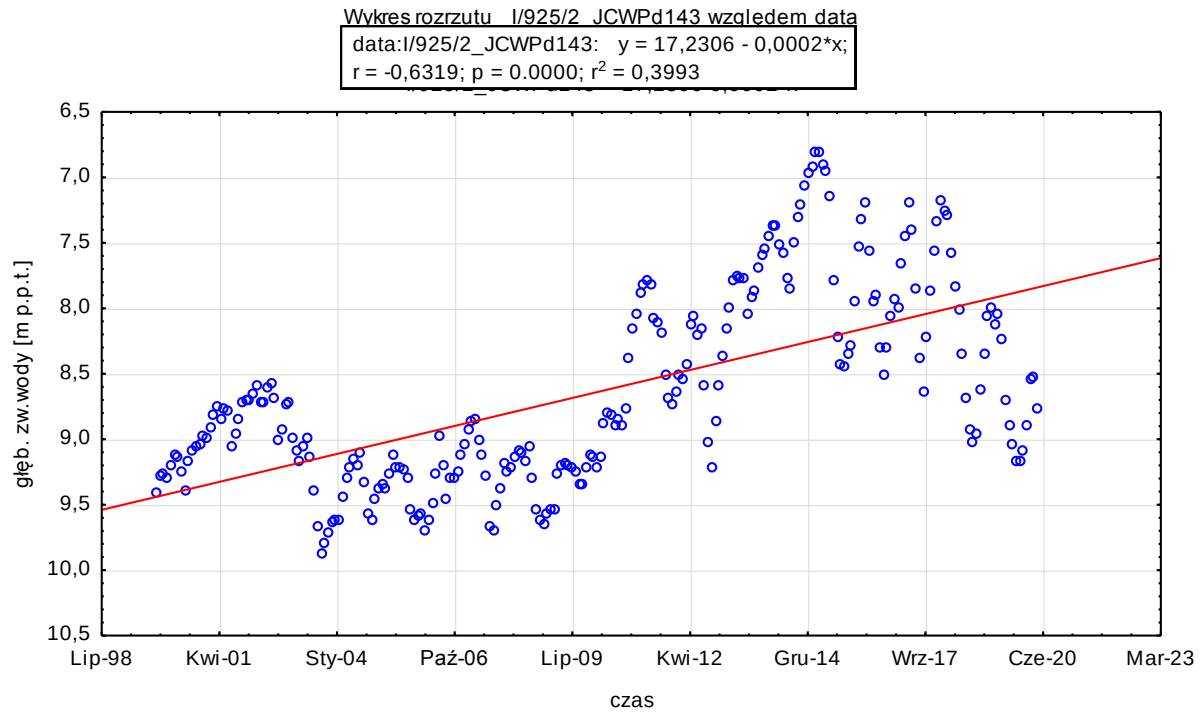


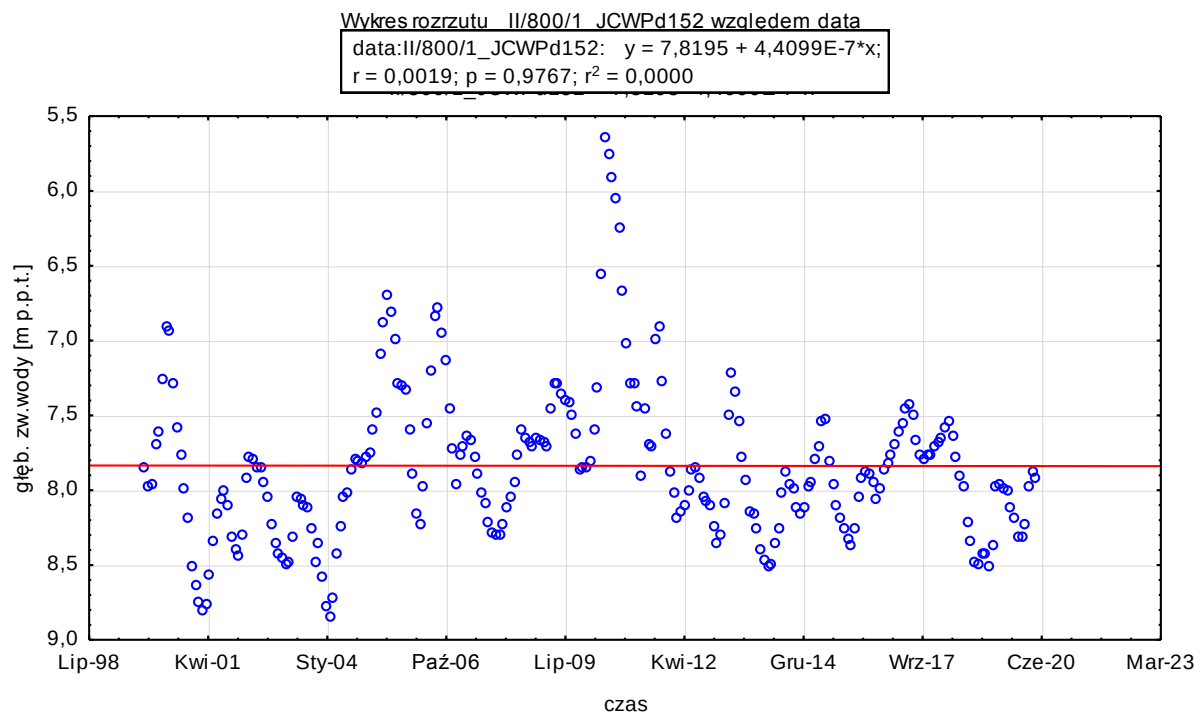
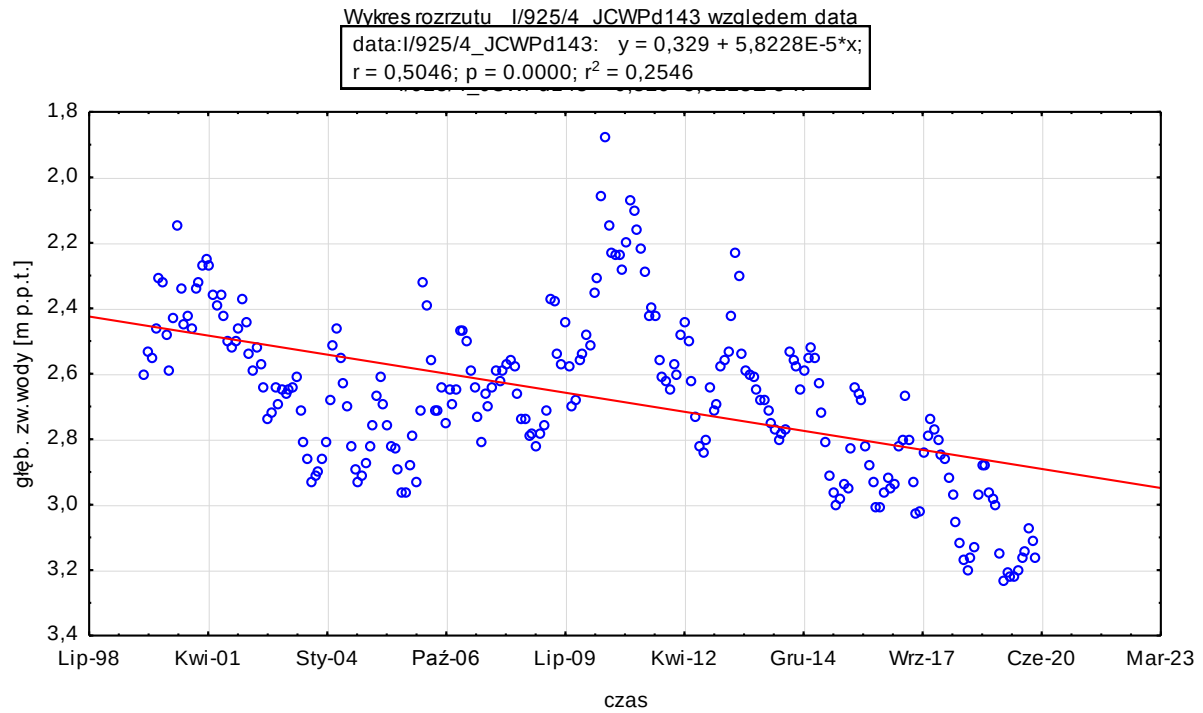
Wykres rozrzutu II/612/1_JCWPd141 względem data

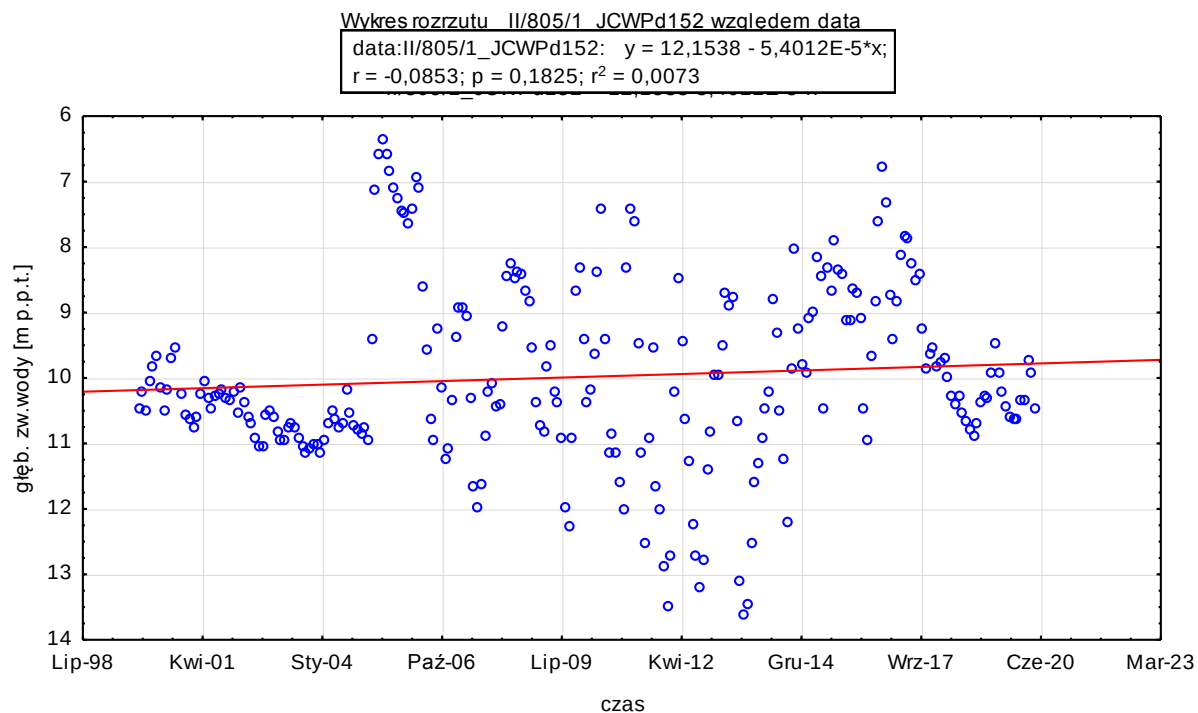
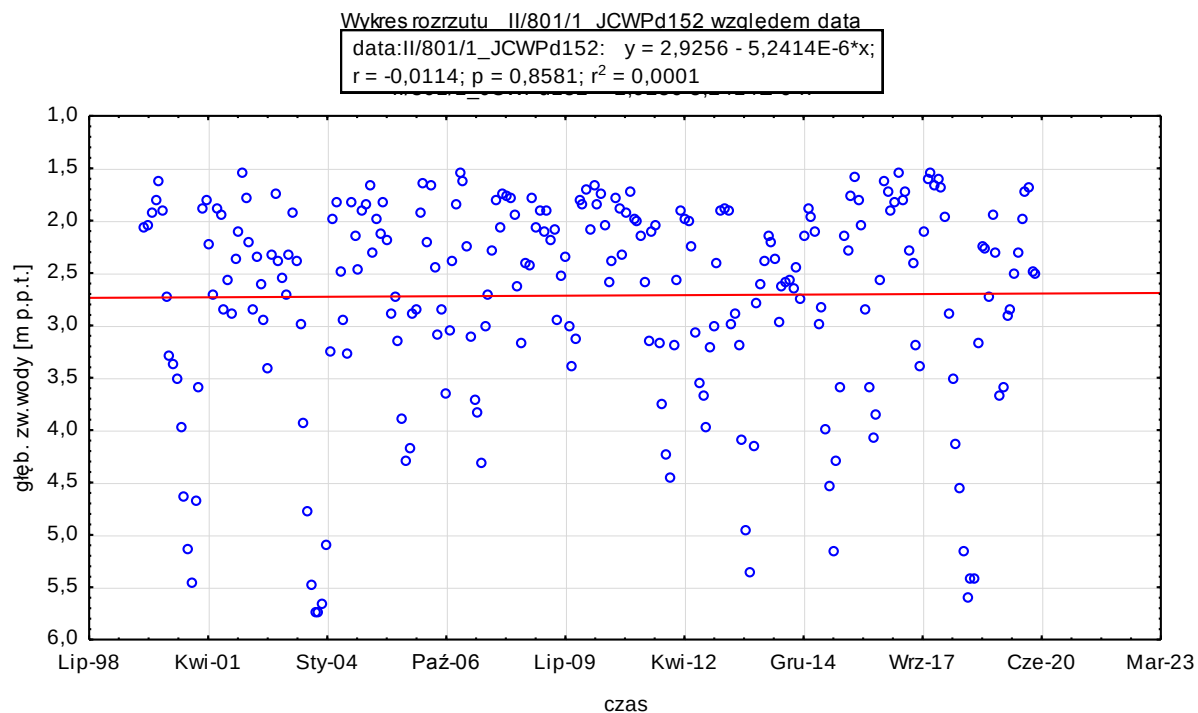
data:II/612/1_JCWPd141: $y = 10,0649 - 4,6204E-5 \cdot x$;
 $r = -0,2686$; $p = 0,00002$; $r^2 = 0,0721$

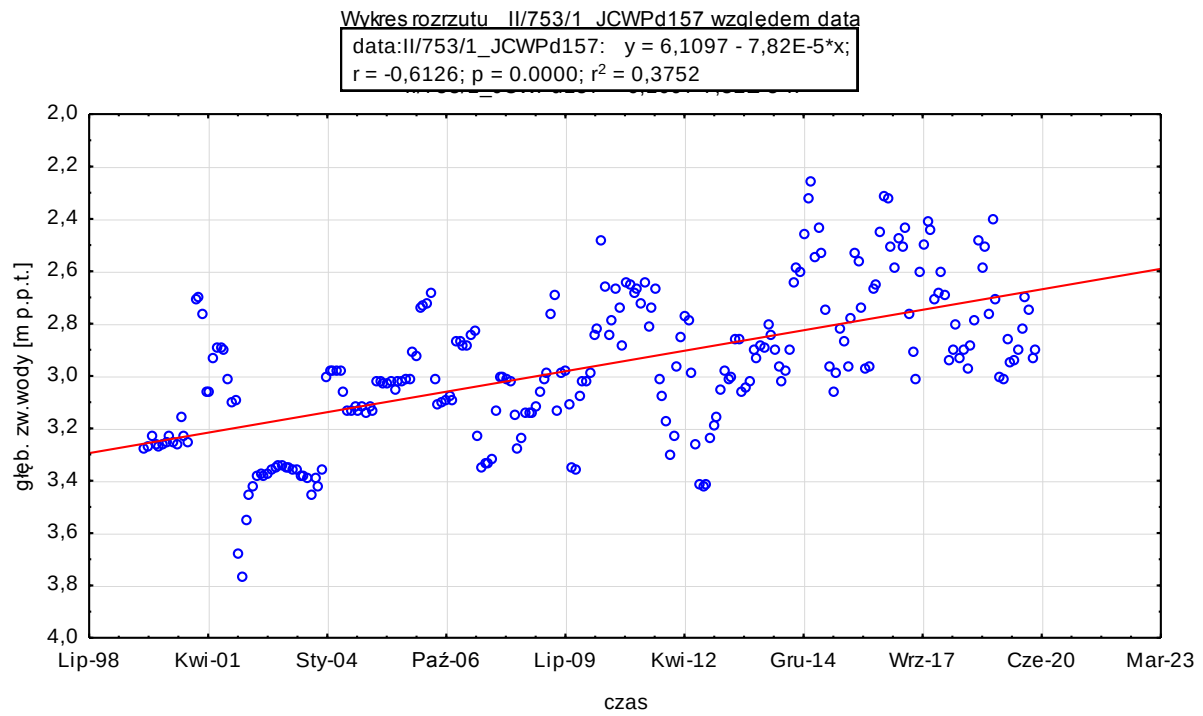
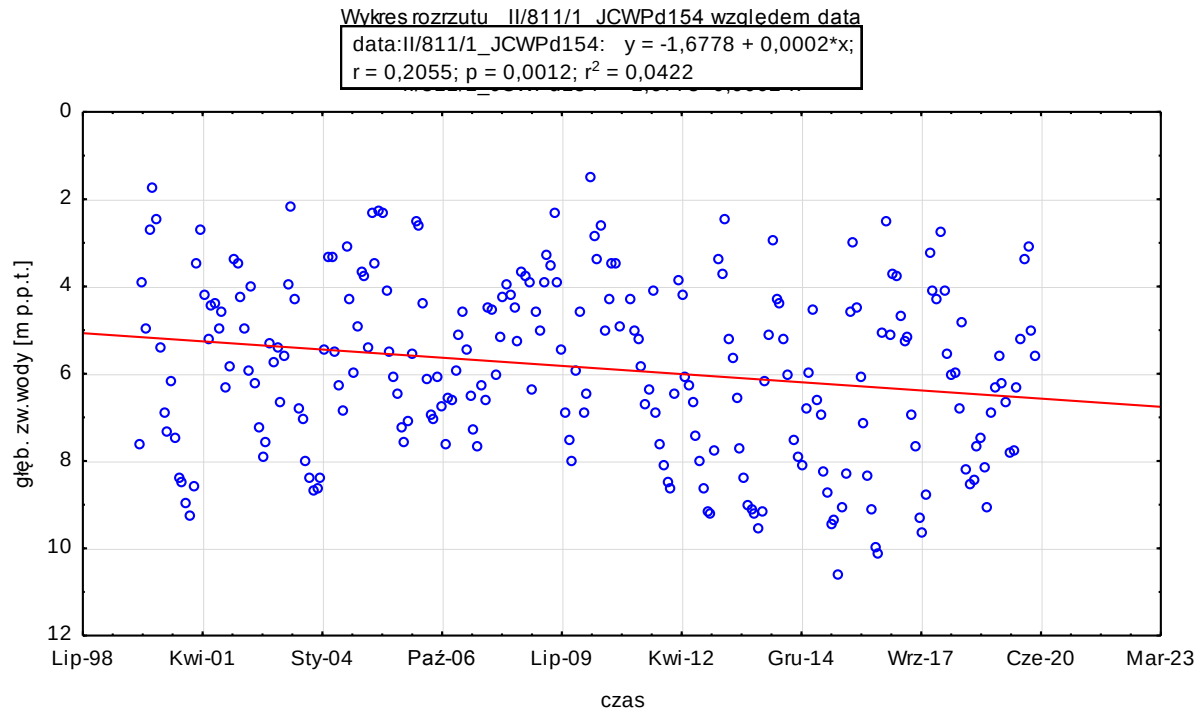


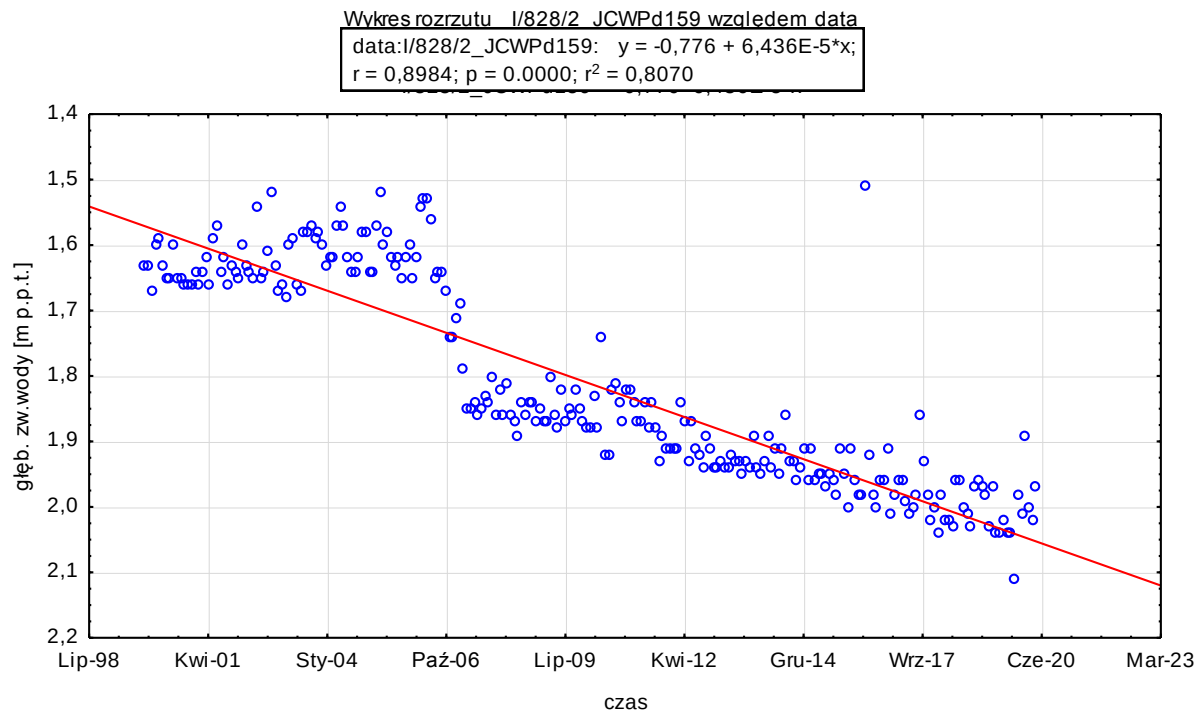
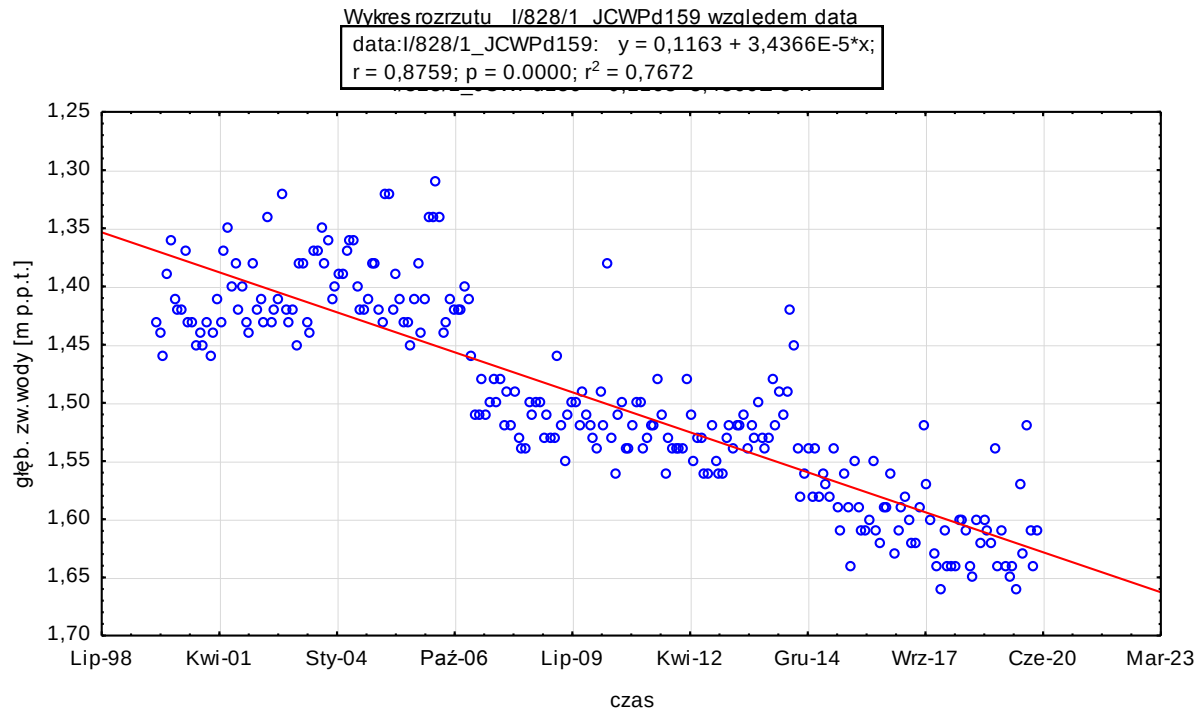


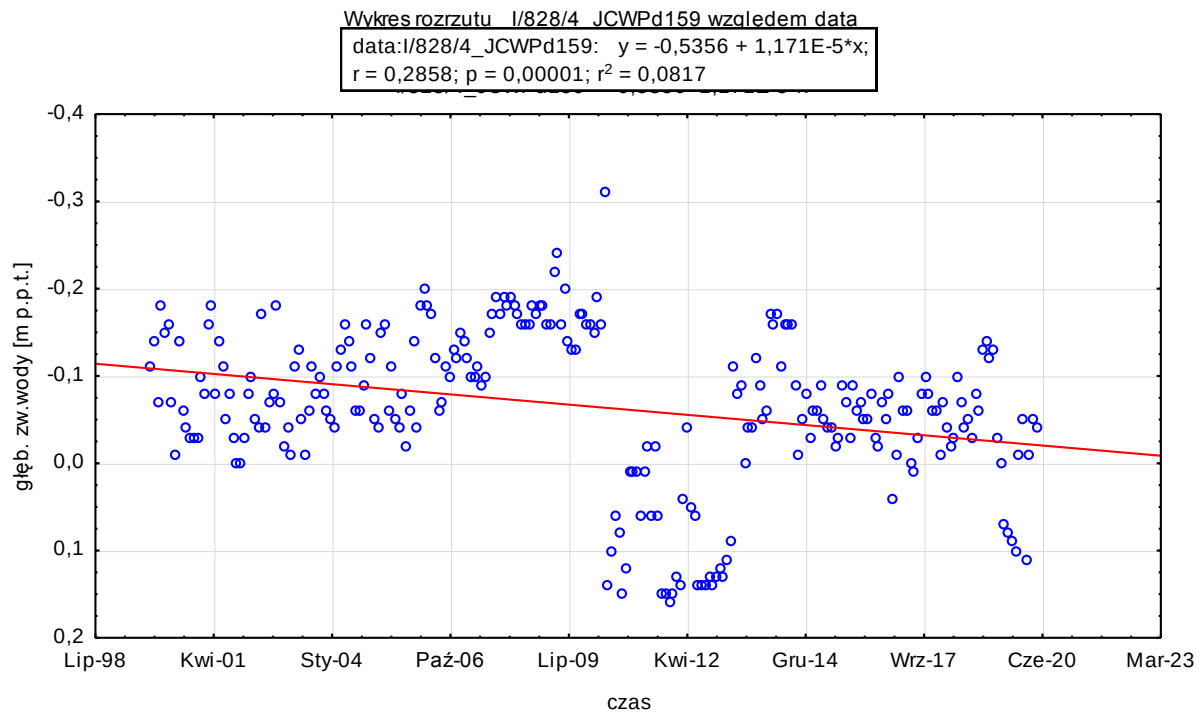
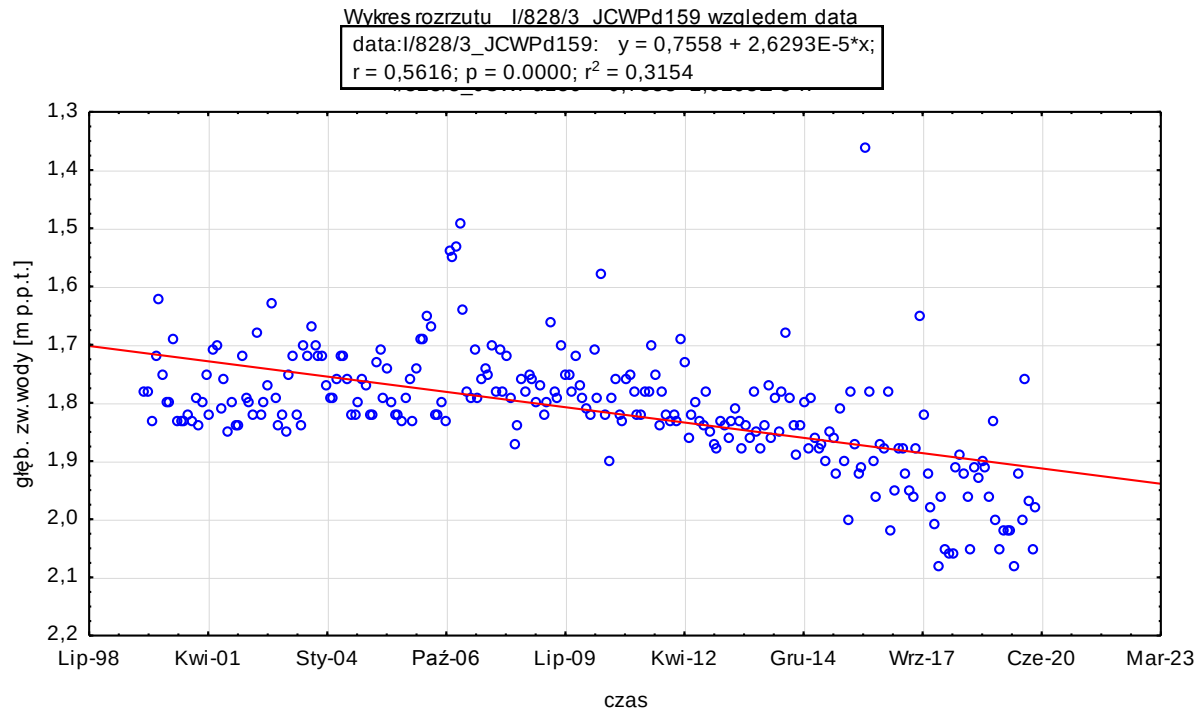






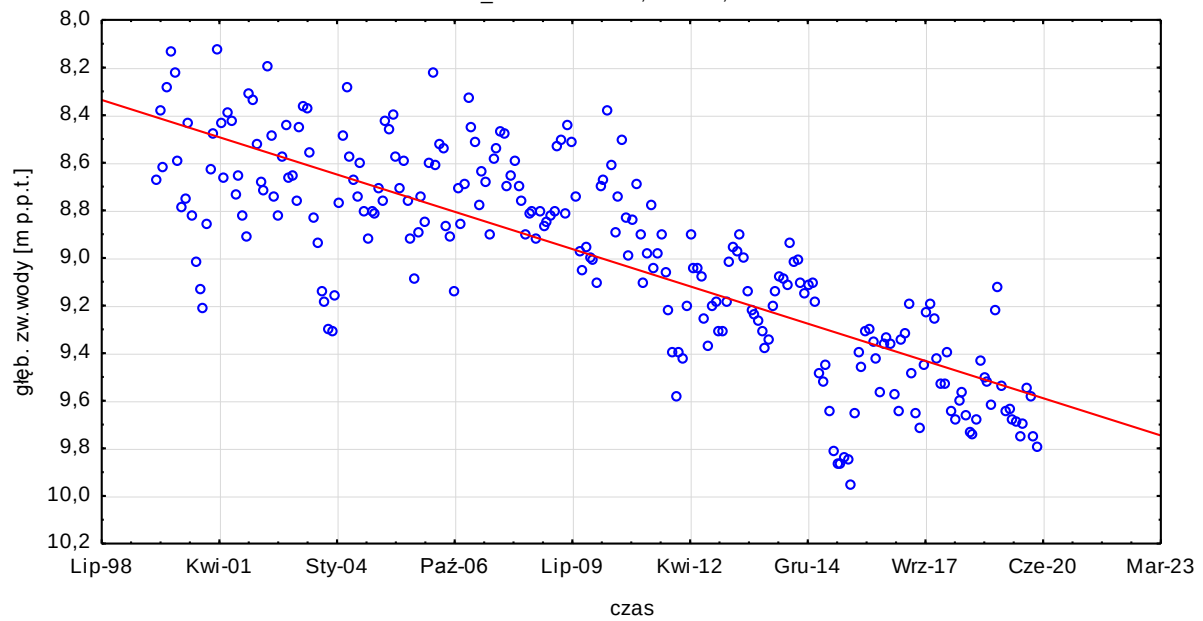






Wykres rozrzutu II/762/1_JCWPd160 względem data

data:II/762/1_JCWPd160: $y = 2,6986 + 0,0002 \cdot x$; $r = 0,8099$; $p = 0,0000$;
 $r^2 = 0,6559$



Wykres rozrzutu II/826/1_JCWPd161 względem data

data:II/826/1_JCWPd161: $y = -122,7887 + 0,004 \cdot x$;
 $r = 0,7699$; $p = 0,0000$; $r^2 = 0,5927$

