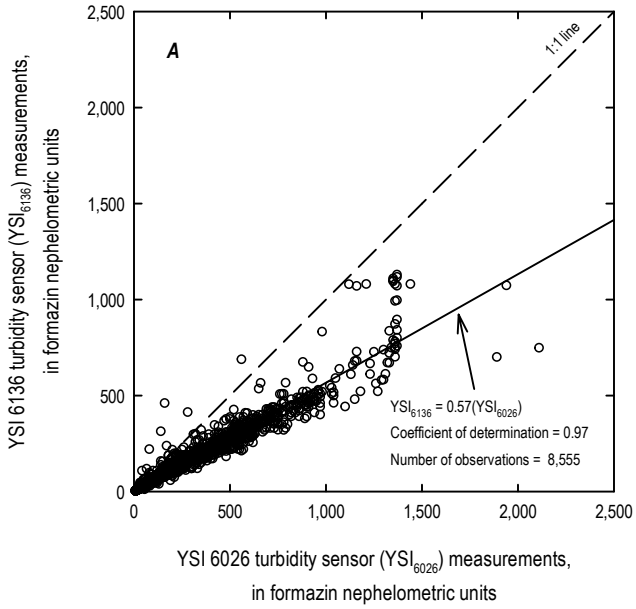
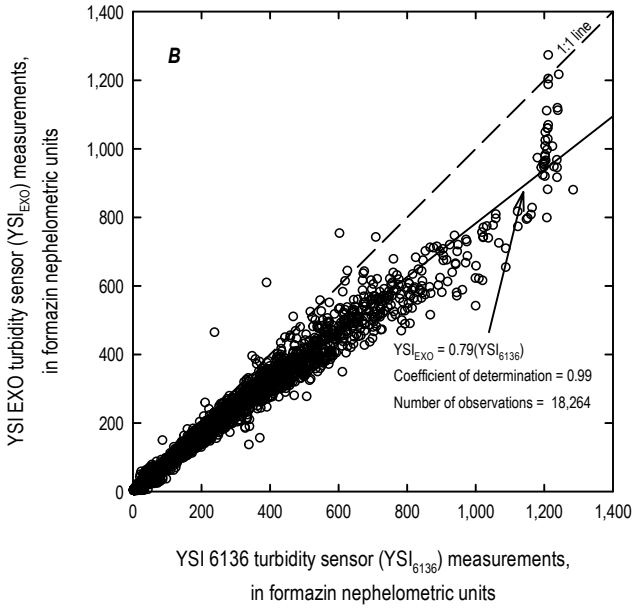
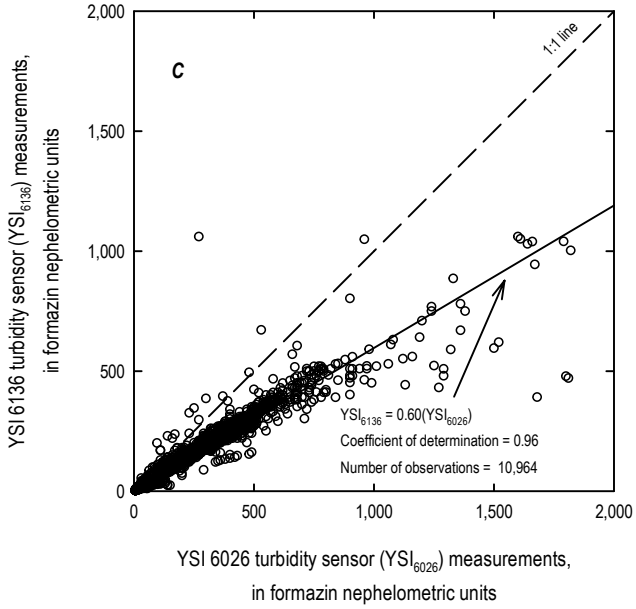
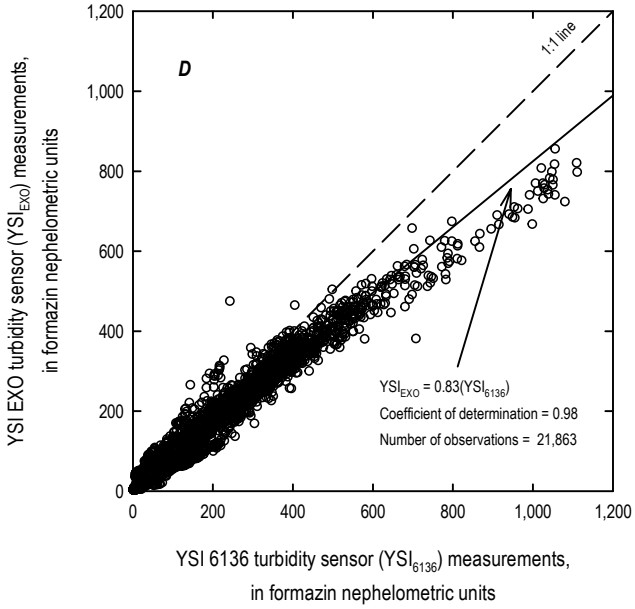
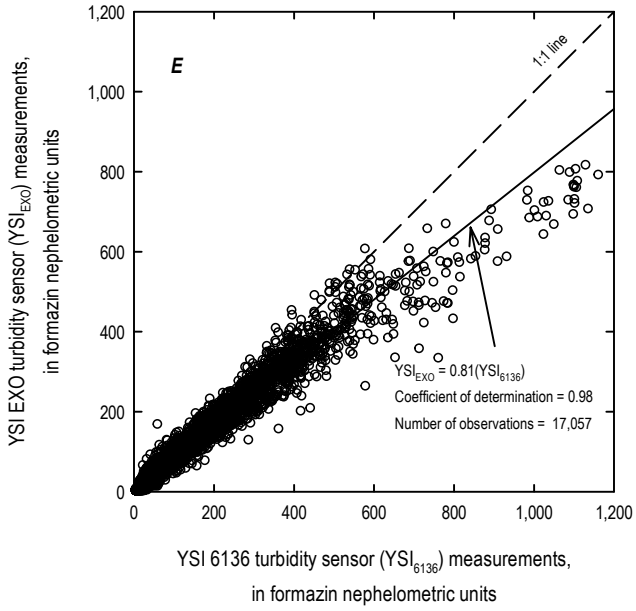

A
1:1 line
YSI6136 = 0.57(YSI6026)
Coefficient of determination = 0.97
Number of observations = 8,555
YSI 6136 turbidity sensor (YSI6136) measurements, in formazin nephelometric units
YSI 6026 turbidity sensor (YSI6026) measurements, in formazin nephelometric units


B
1:1 line
YSIEXO = 0.79(YSI6136)
Coefficient of determination = 0.99
Number of observations = 18,264
YSI EXO turbidity sensor (YSIEXO) measurements, in formazin nephelometric units
YSI 6136 turbidity sensor (YSI6136) measurements, in formazin nephelometric units


C
1:1 line
YSI6136 = 0.60(YSI6026)
Coefficient of determination = 0.96
Number of observations = 10,964
YSI 6136 turbidity sensor (YSI6136) measurements, in formazin nephelometric units
YSI 6026 turbidity sensor (YSI6026) measurements, in formazin nephelometric units


D
1:1 line
YSIEXO = 0.83(YSI6136)
Coefficient of determination = 0.98
Number of observations = 21,863
YSI EXO turbidity sensor (YSIEXO) measurements, in formazin nephelometric units
YSI 6136 turbidity sensor (YSI6136) measurements, in formazin nephelometric units


E
1:1 line
YSIEXO = 0.81(YSI6136)
Coefficient of determination = 0.98
Number of observations = 17,057
YSI EXO turbidity sensor (YSIEXO) measurements, in formazin nephelometric units
YSI 6136 turbidity sensor (YSI6136) measurements, in formazin nephelometric units