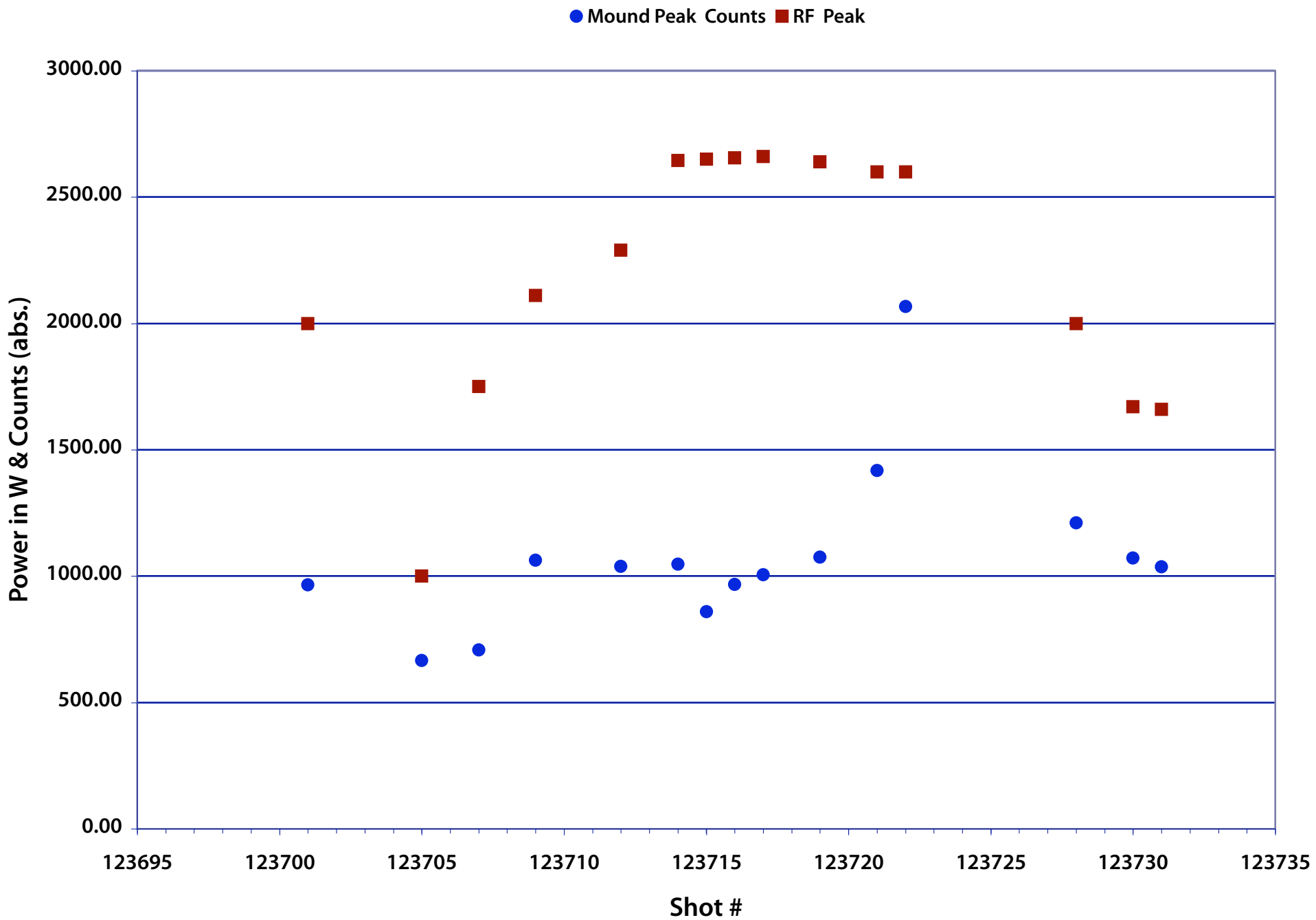
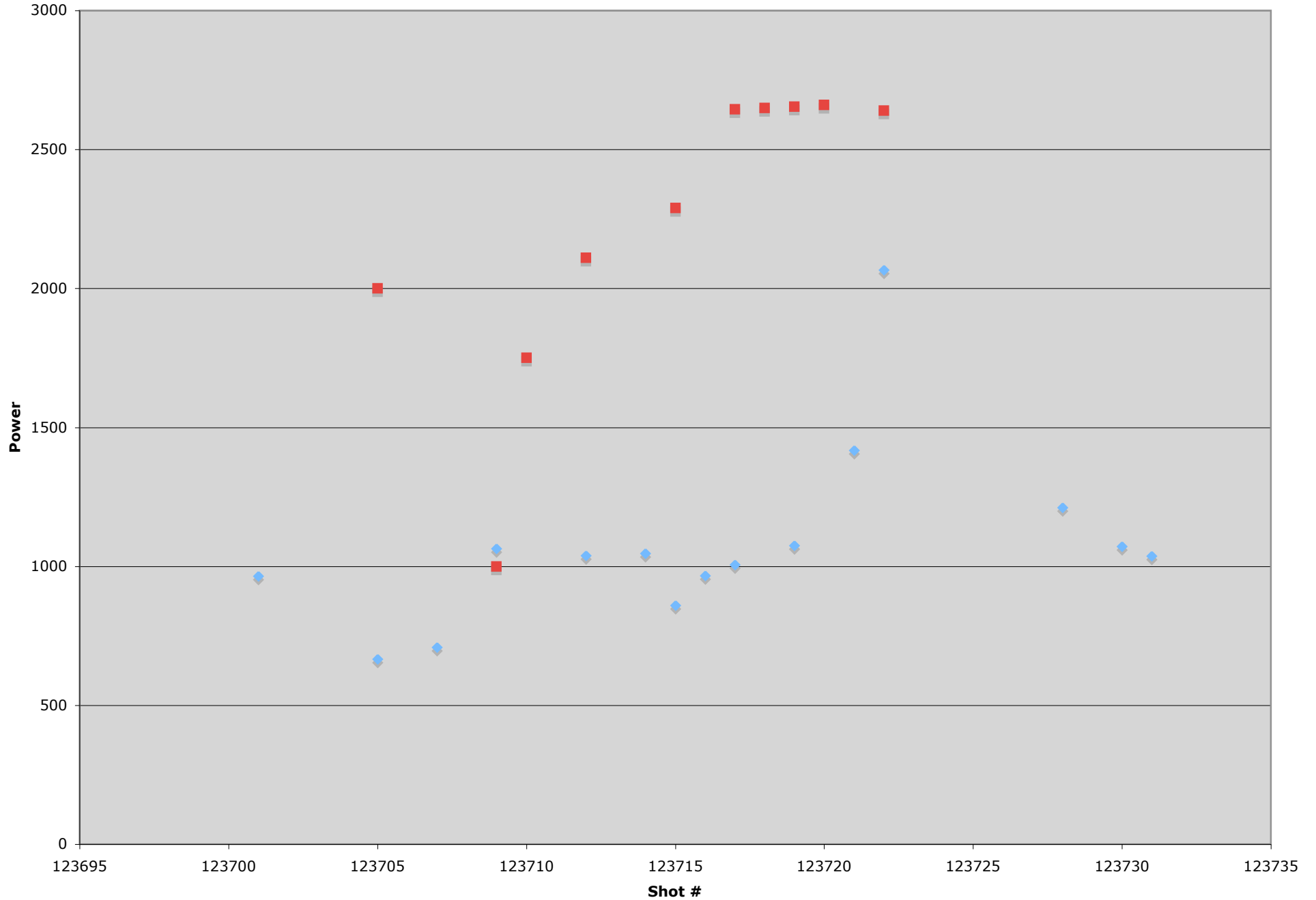


RF Peak Power vs Metallic Impurities (200Å-400Å)



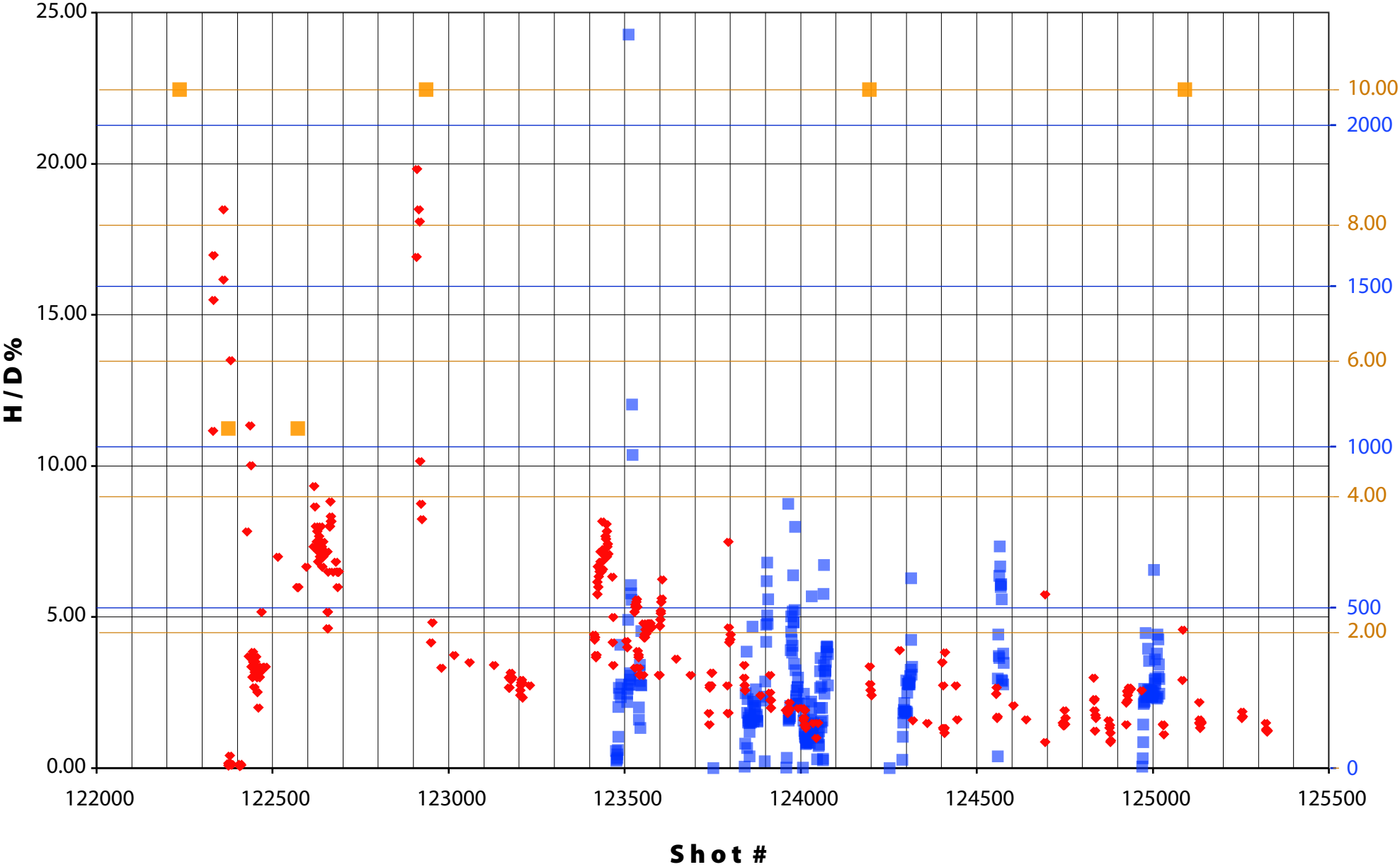
RF Power vs Impurities

■ RF Peak ◆ Mound Peak Counts



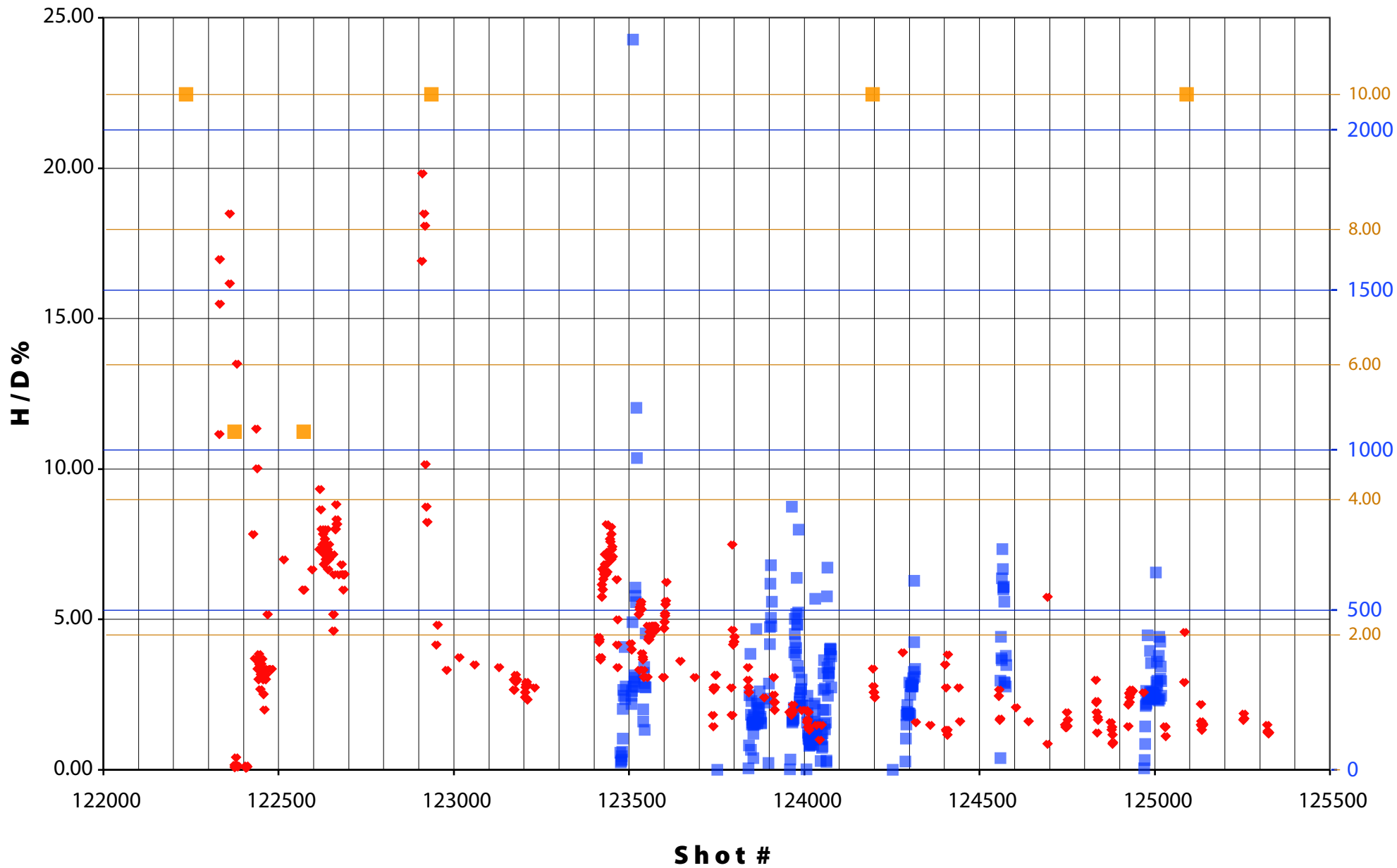
H / D Ratio vs. Shot

- Boronization (mg)
- Li Deposition (mg)
- ◇ H / D on VIPS (%)



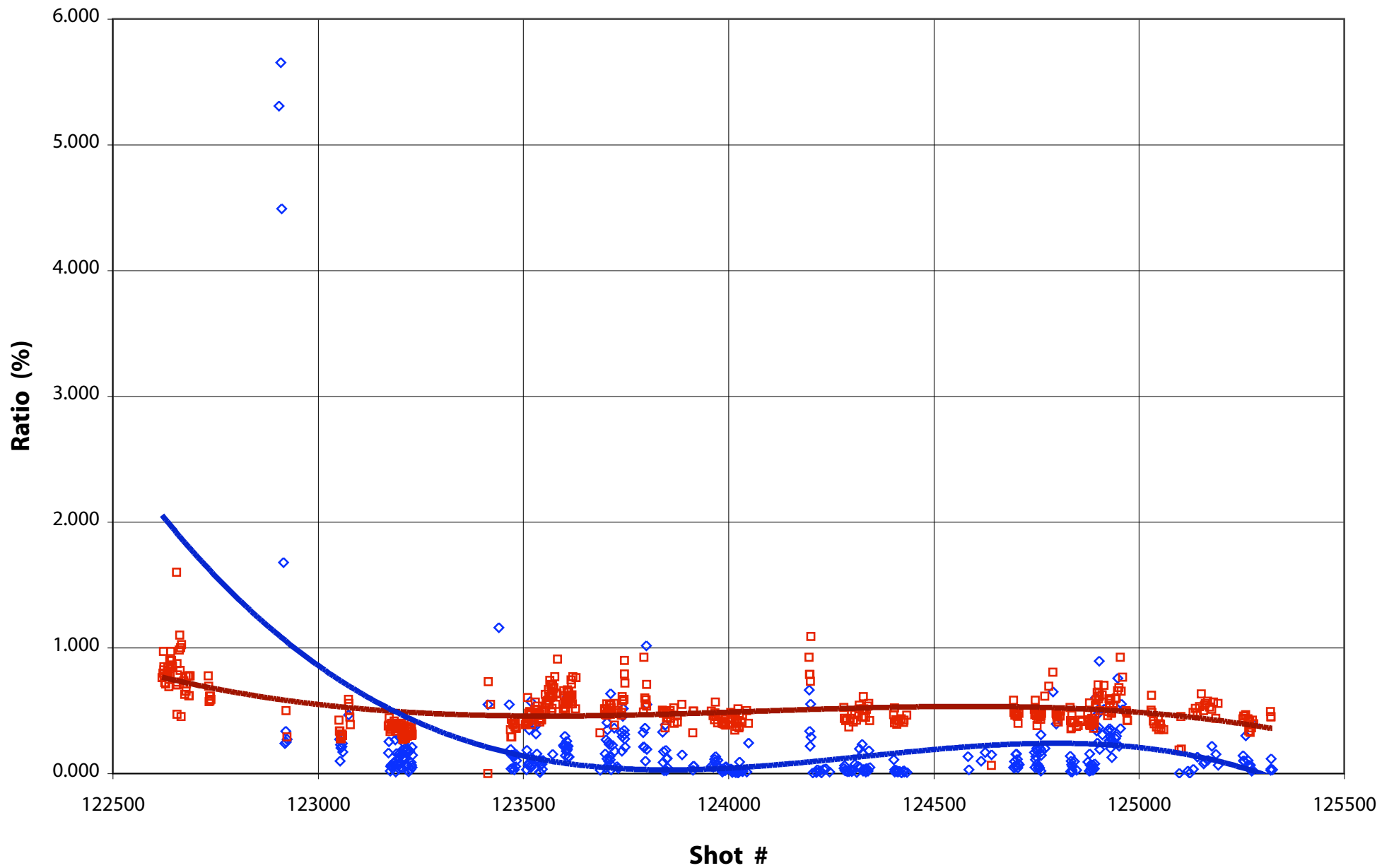
H / D Ratio vs. Shot

- Boronization (mg)
- Li Deposition (mg)
- ◇ H / D on VIPS (%)



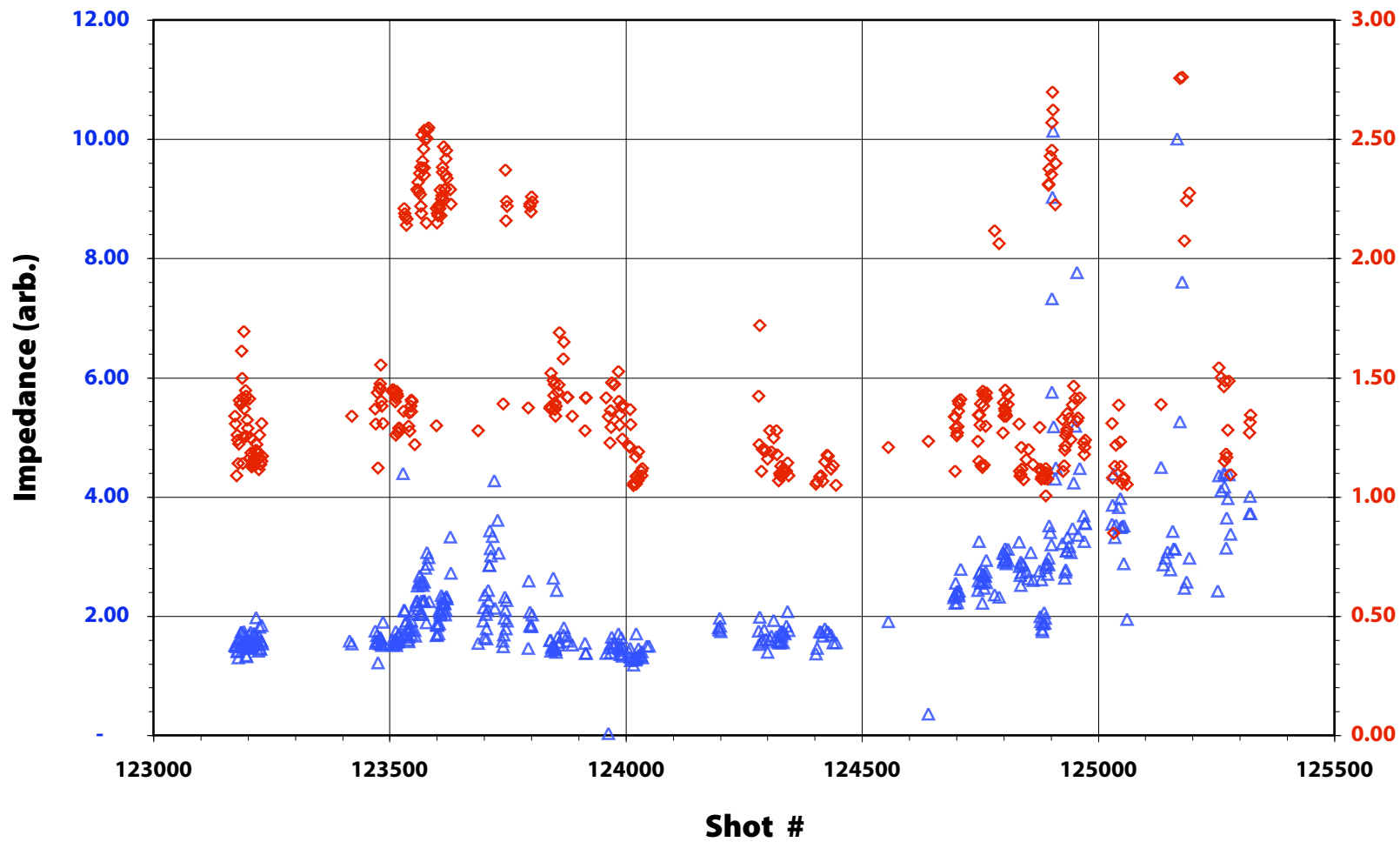
OV & OII Ratios vs. Shot#

◇ OV÷CIII □ OII÷CII — Poly. (OII÷CII) — Poly. (OV÷CIII)



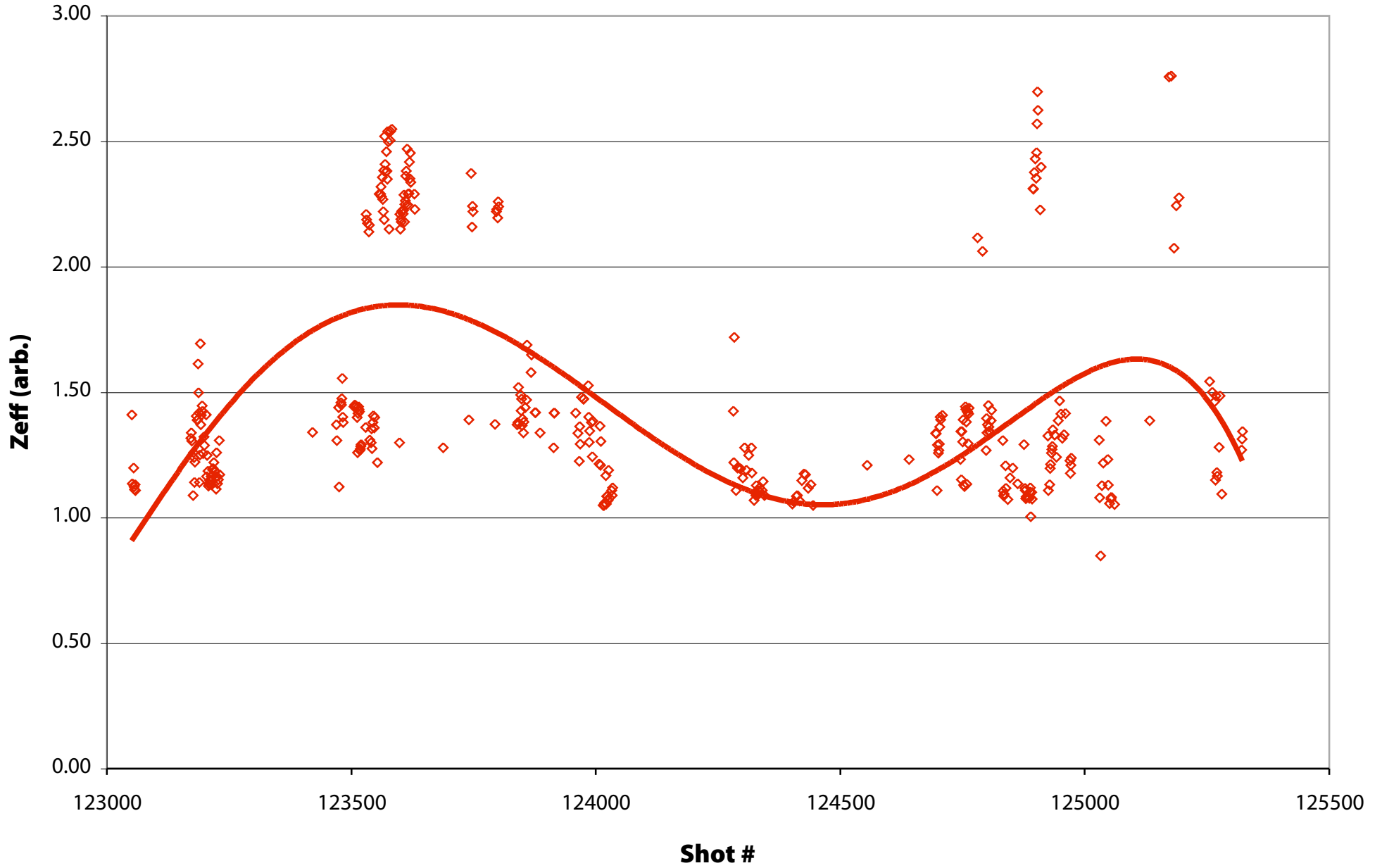
CHERS Zeff, Chord Zeff vs Shot

△ Chd_Zeff ◇ CHR_Zeff



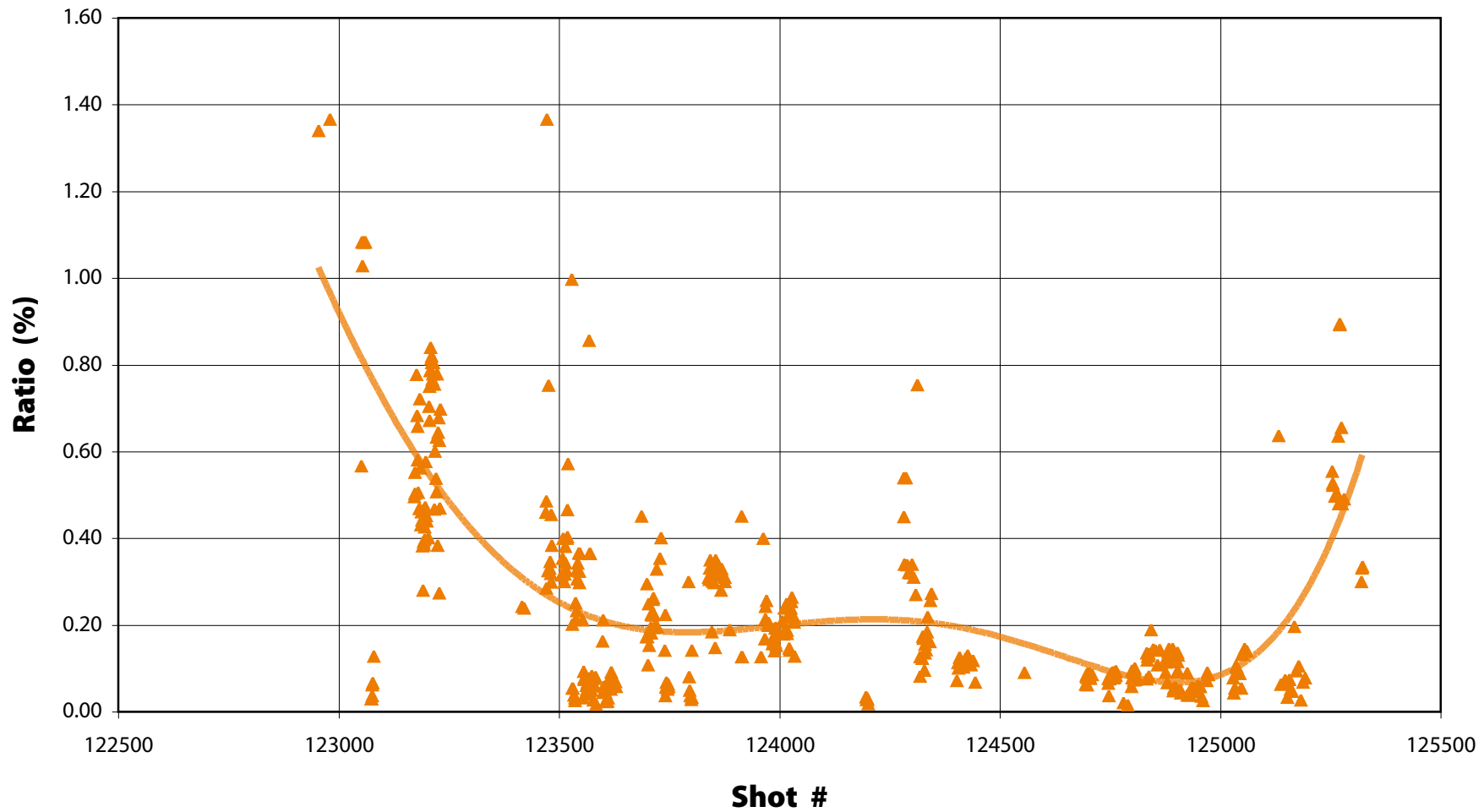
CHERS Zeff vs. Shot

◇ CHERS Zeff. — Poly. (CHERS Zeff.)



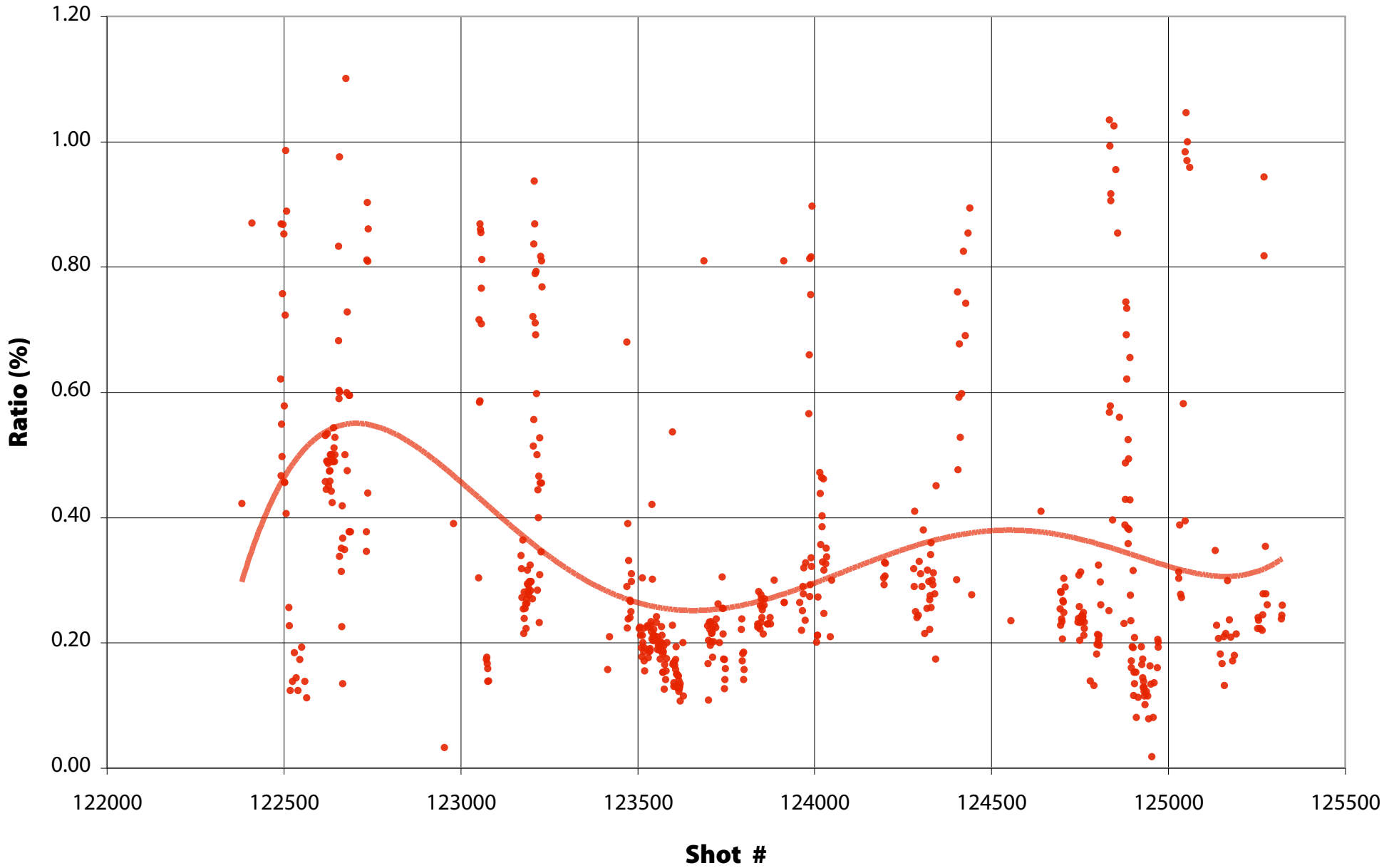
Da / Hell vs. Shot

▲ Da/Hell — Poly. (Da/Hell)



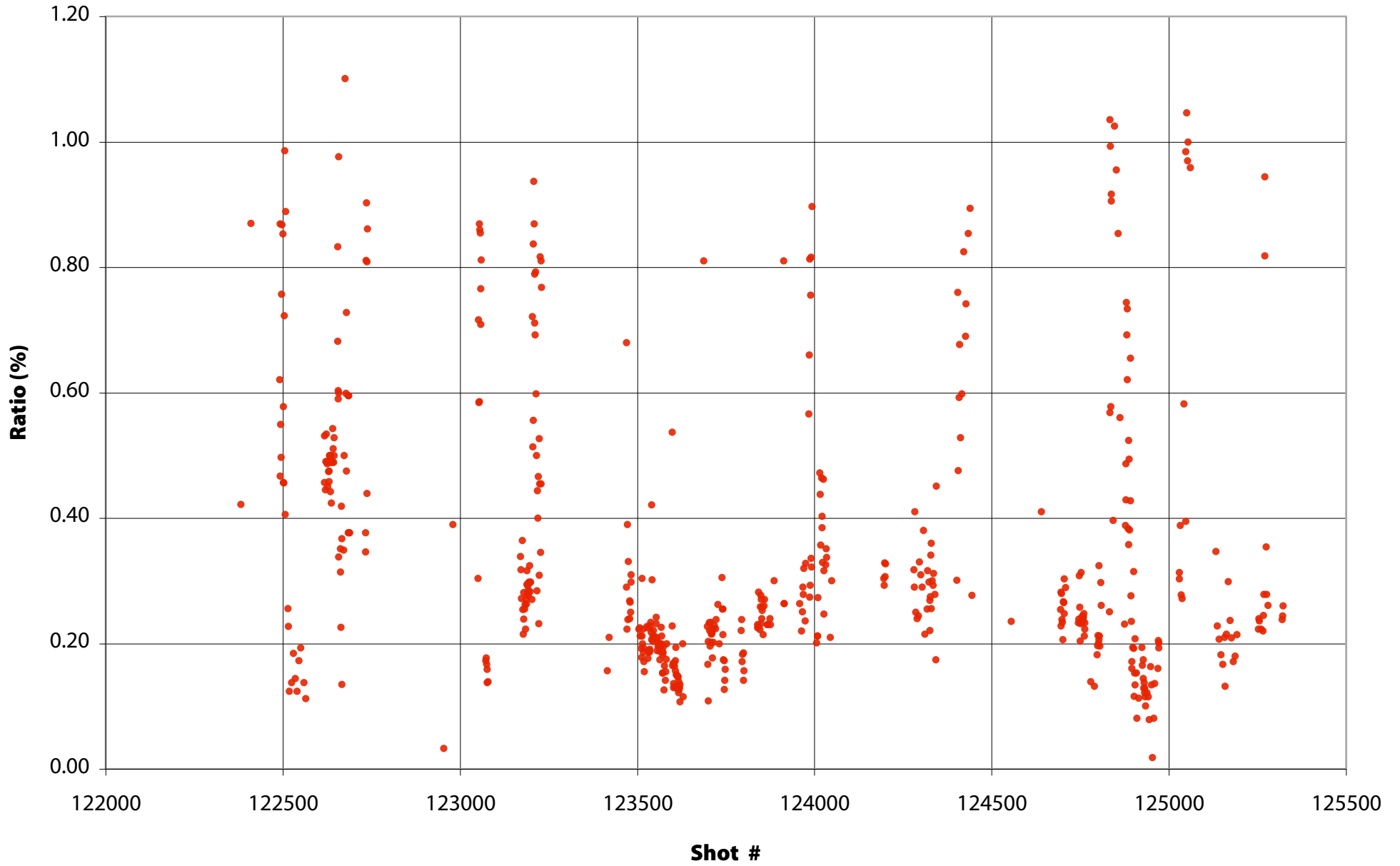
Da/CII vs. Shot

• Da/CII — Poly. (Da/CII)



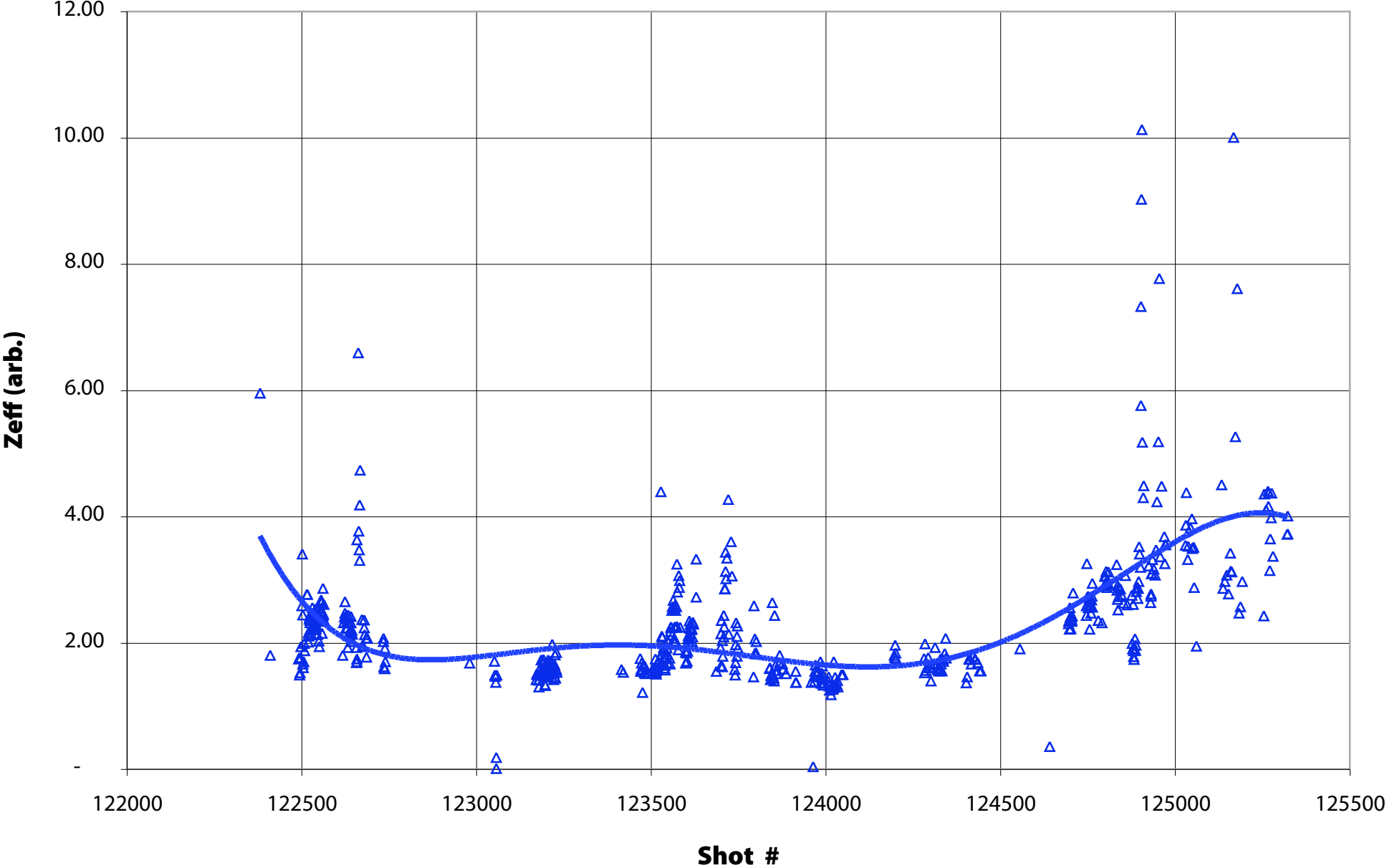
Da/CII vs. Shot

• Da/CII



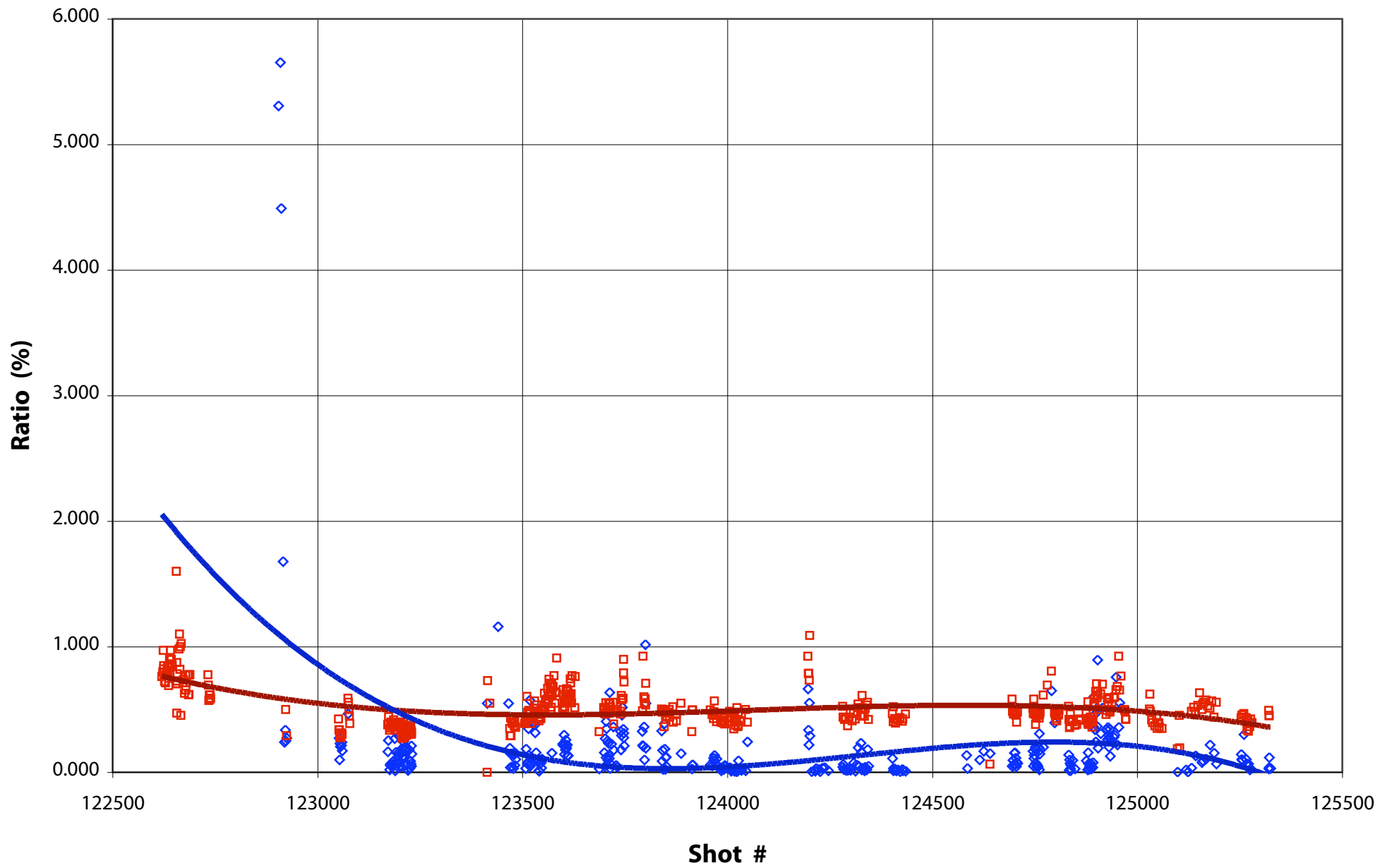
Chord Zeff vs. Shot

△ CHR_Zeff — Poly. (CHR_Zeff)



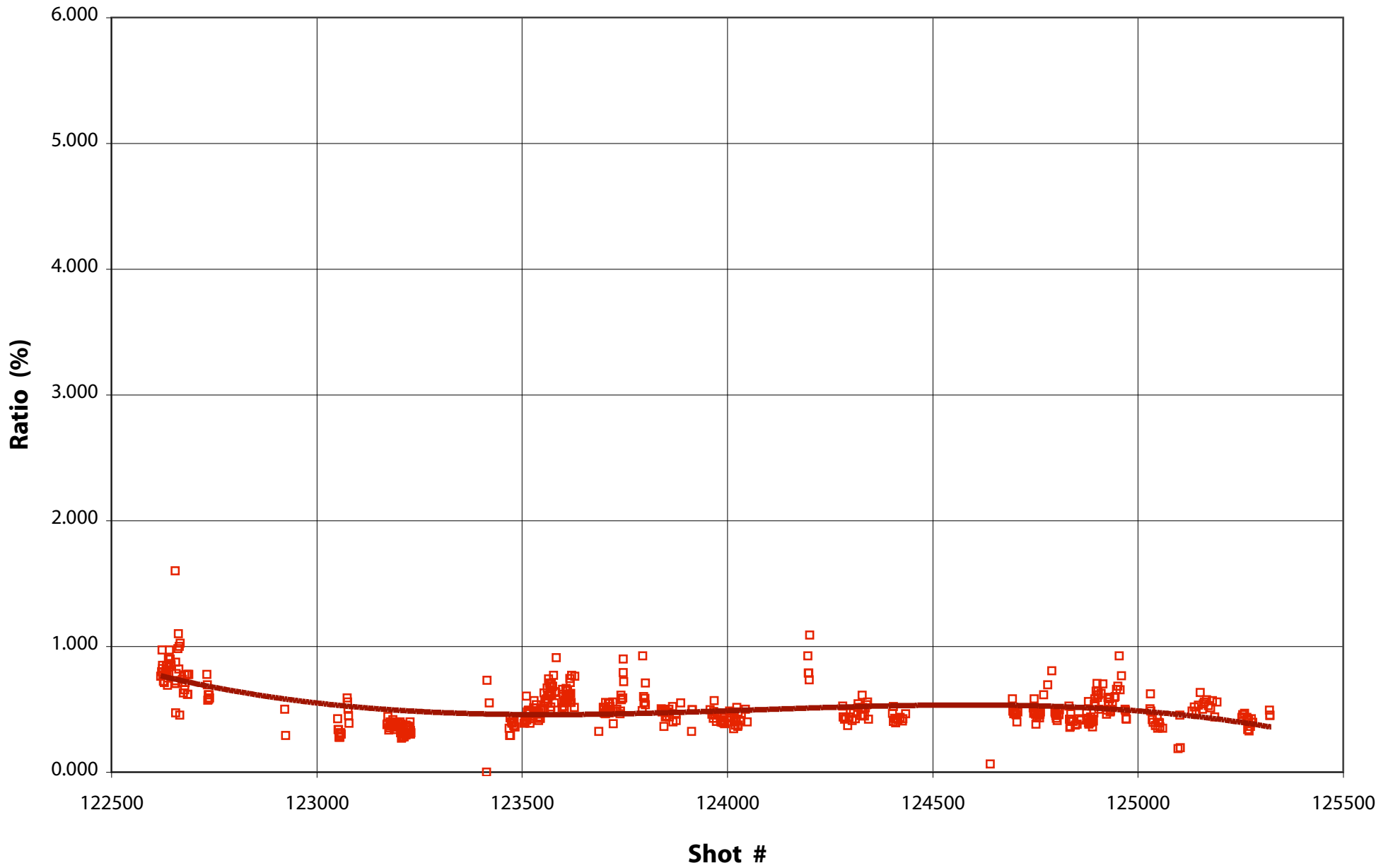
O2 vs Shot#

◇ OV÷CIII □ OII÷CII — Poly. (OII÷CII) — Poly. (OV÷CIII)



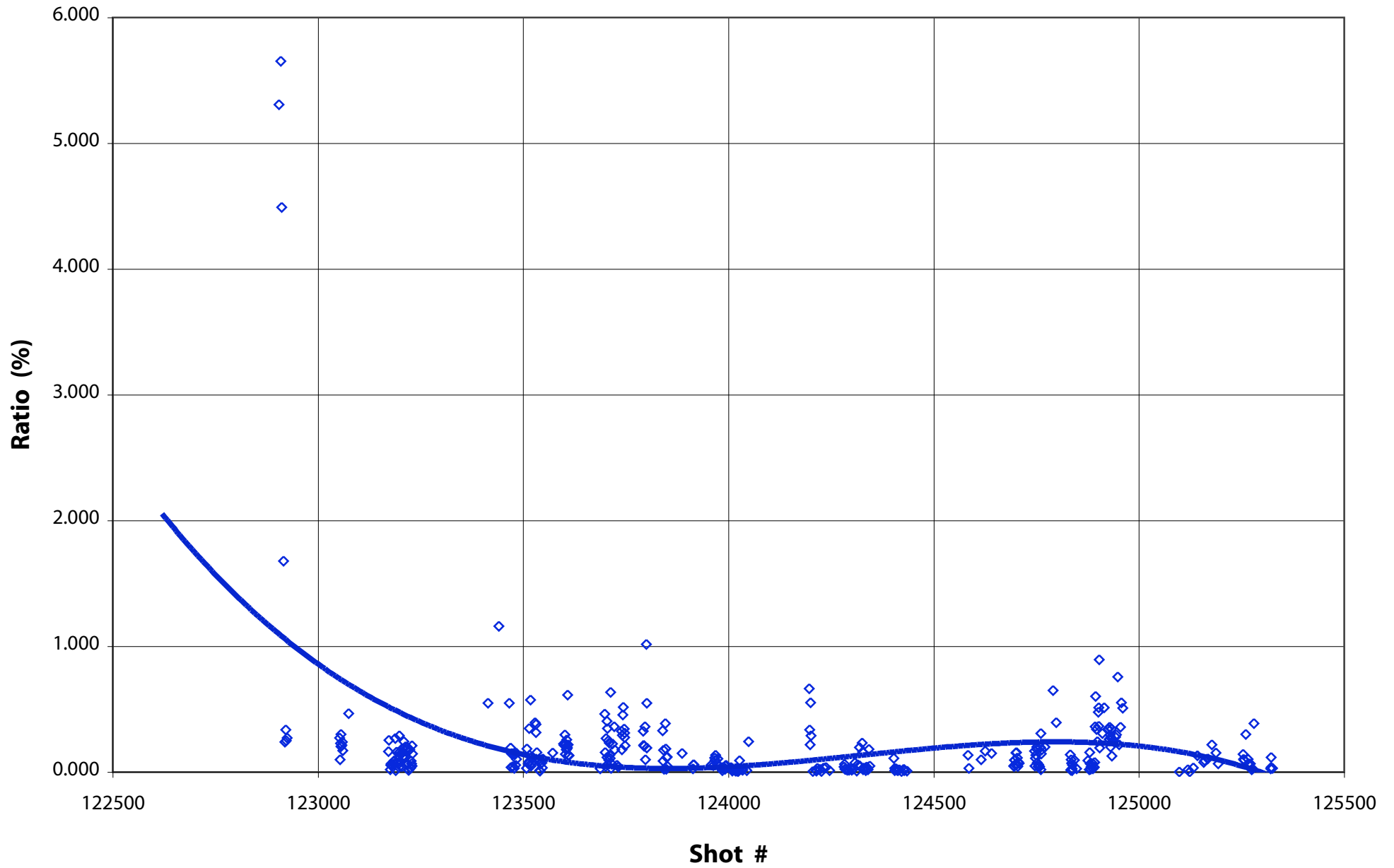
OII/CII vs. Shot

□ OII÷CII — Poly. (OII÷CII)

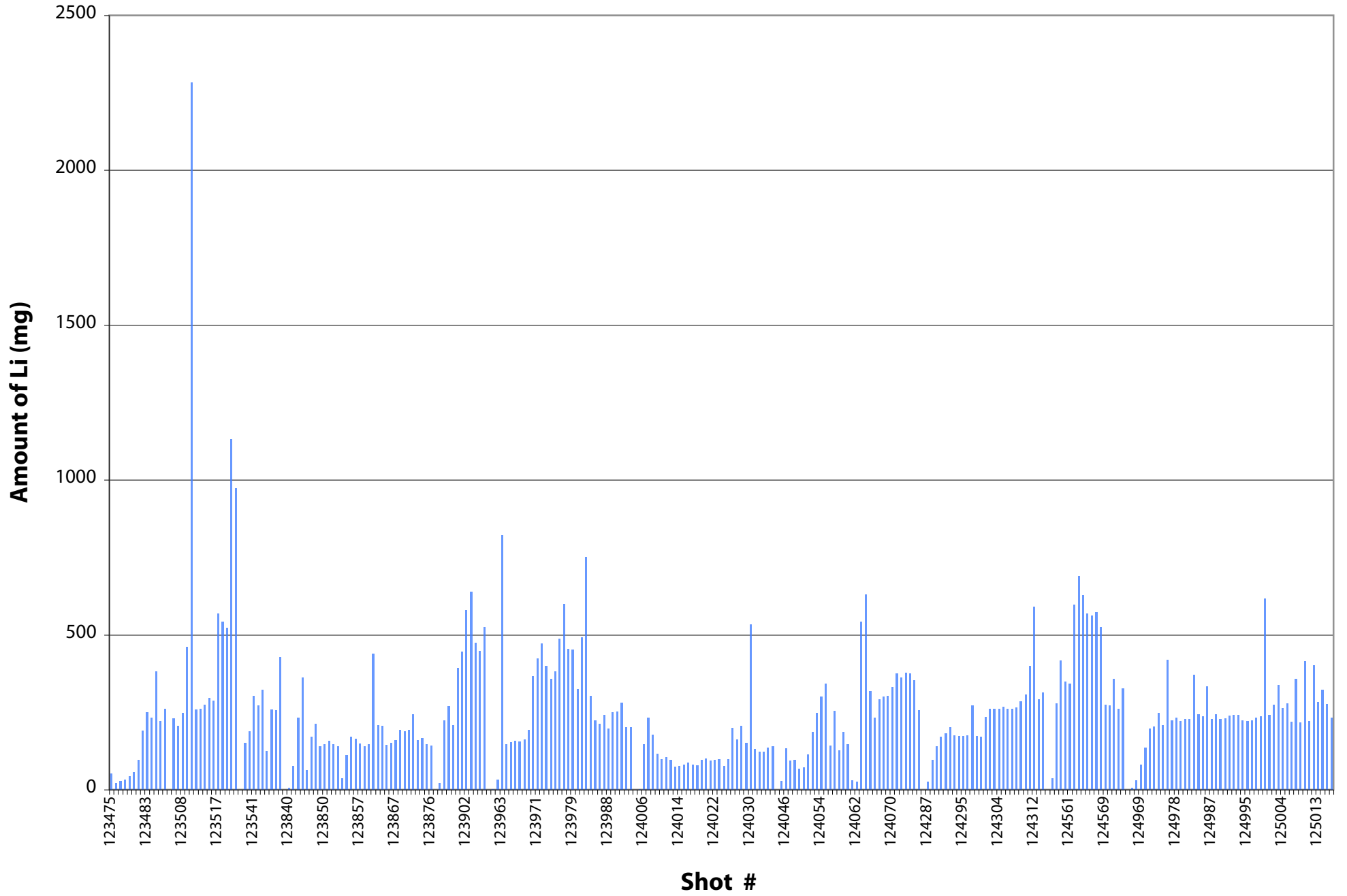


OV/CIII vs. Shot#

◇ OV÷CIII — Poly. (OV÷CIII)

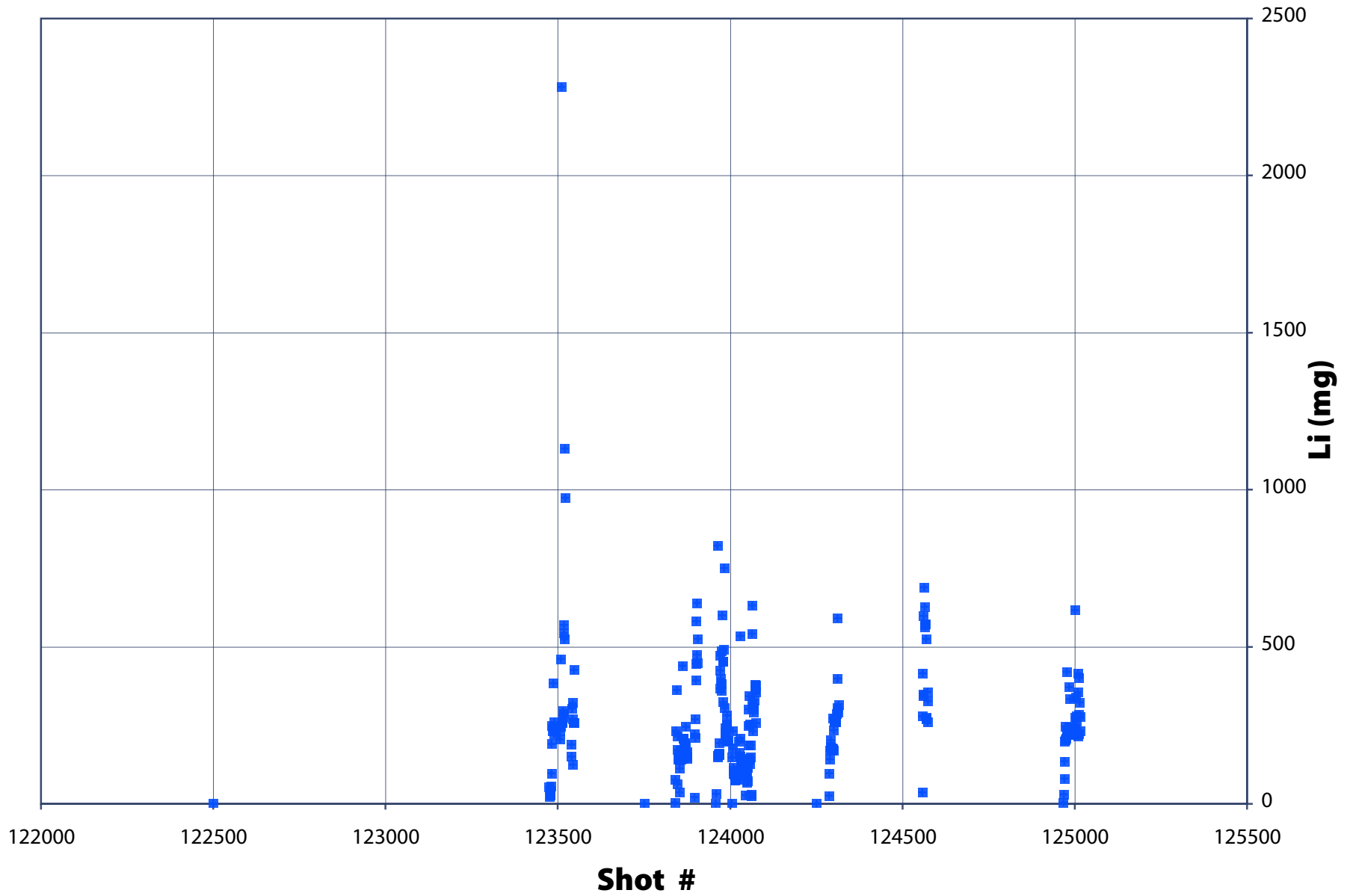


Li vs. Shot



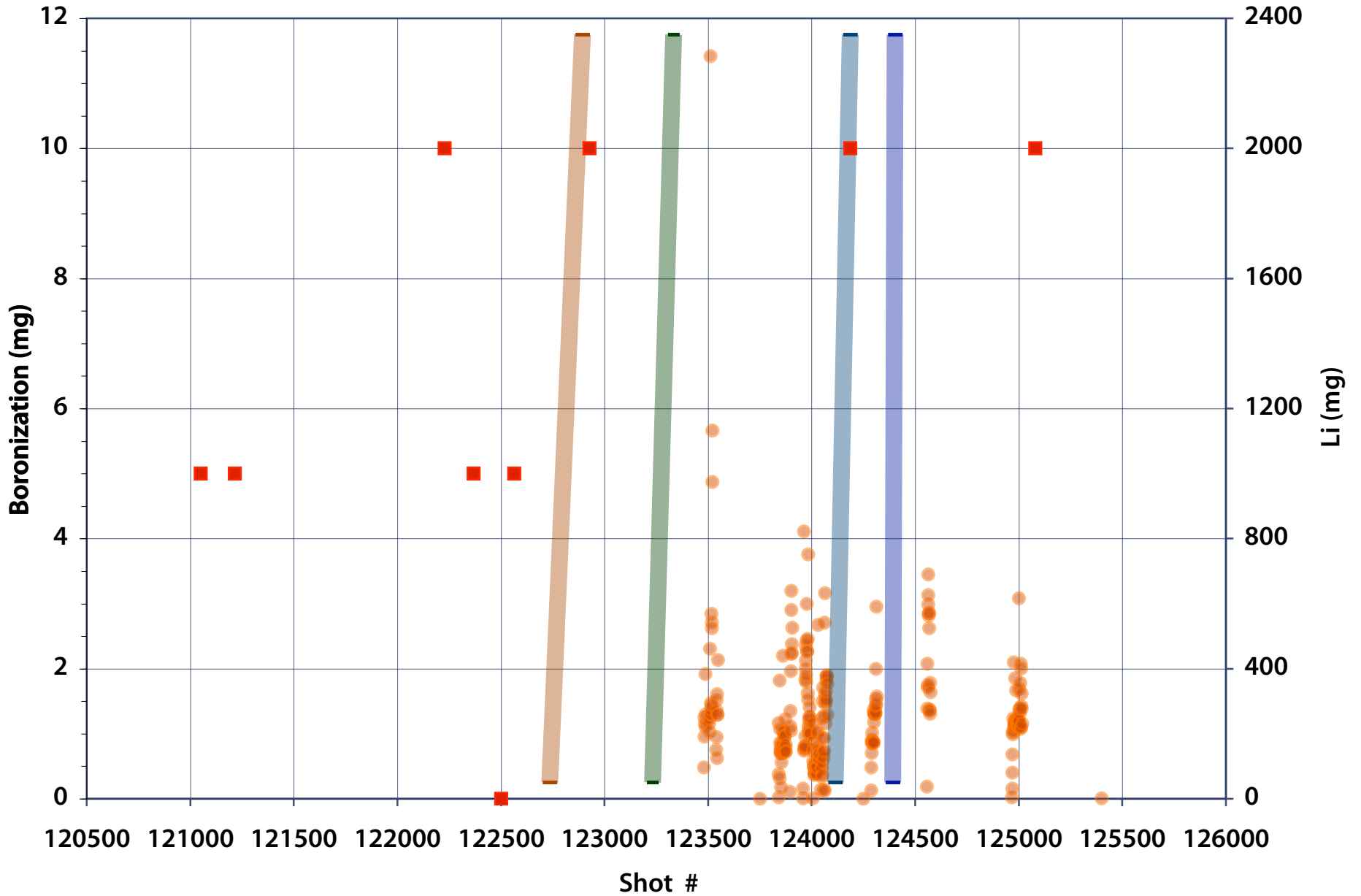
Li vs. Shot

■ Li Deposition (mg)



Li & B vs. Shot

● Li Deposition (mg) ■ BDEP(mg) — 03/03-03/26_Maint. — 04/06-04/15_Maint. — 05/11-05/18_Maint. — 05/28-05/29_Maint.



Boronization vs. Shot

