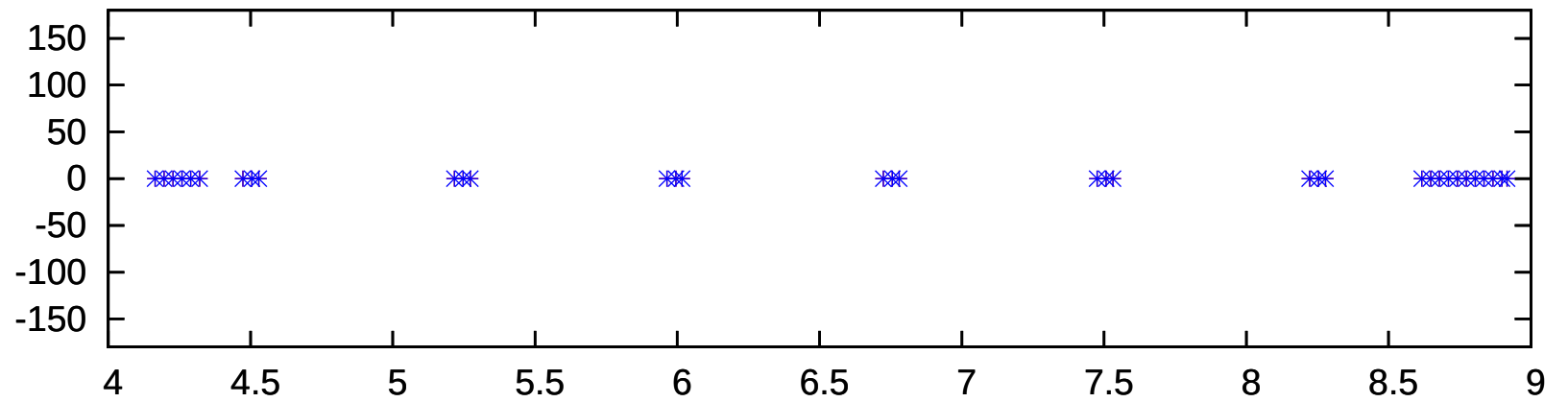
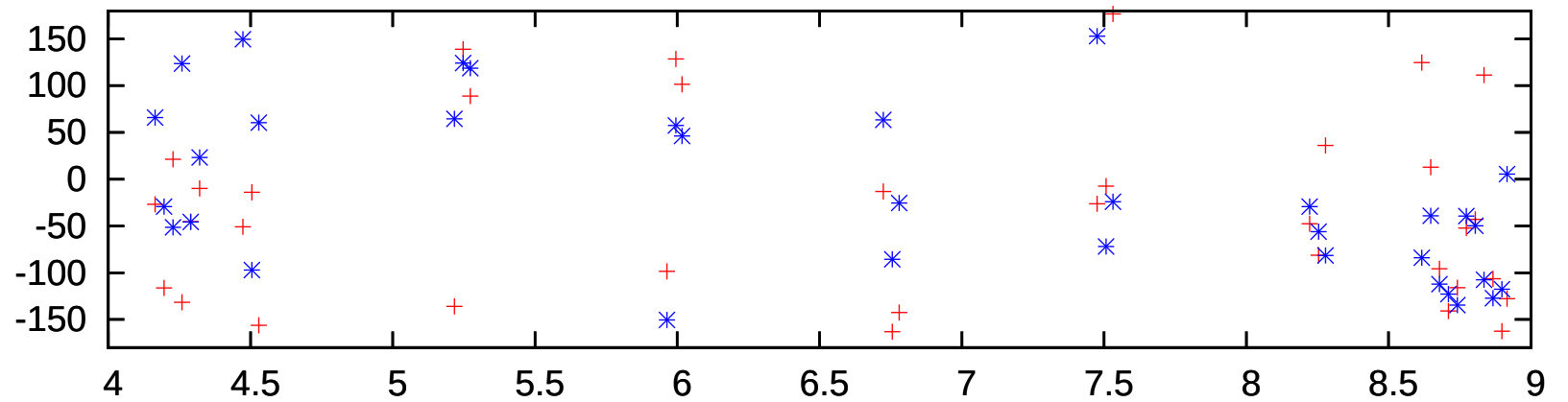


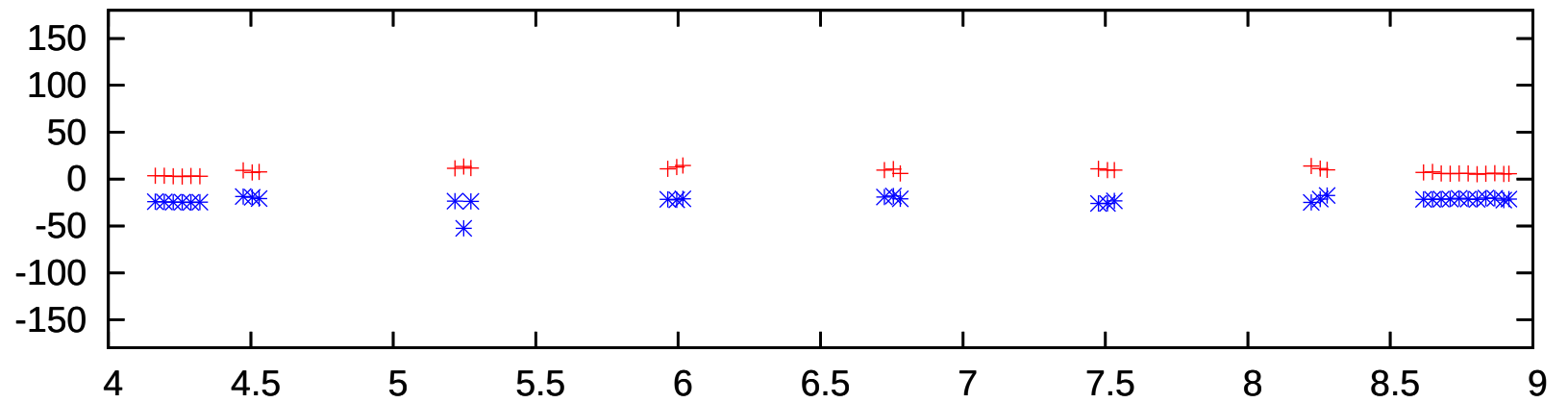
C00



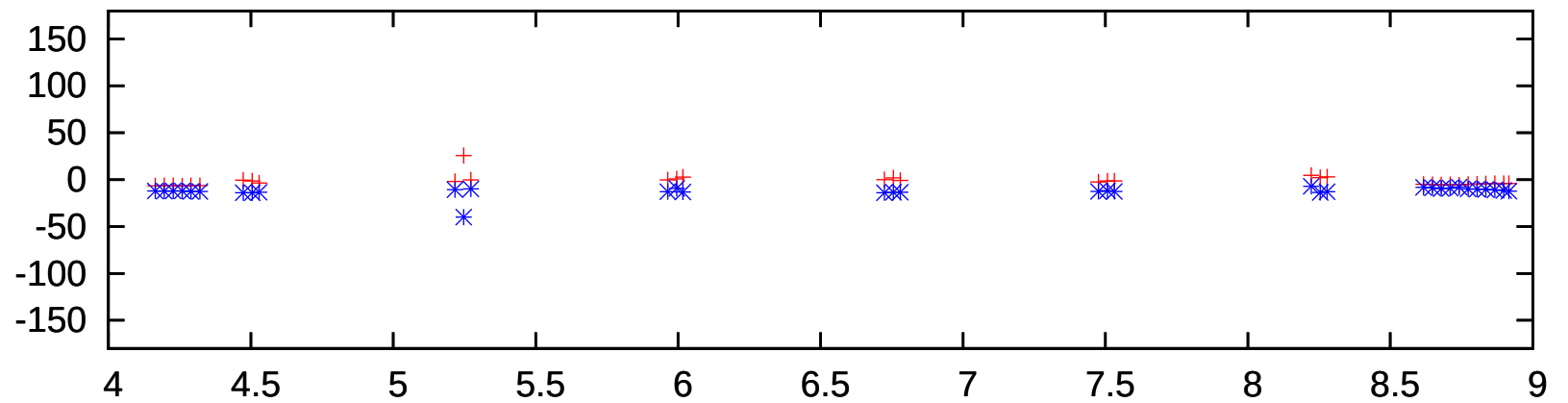
C01



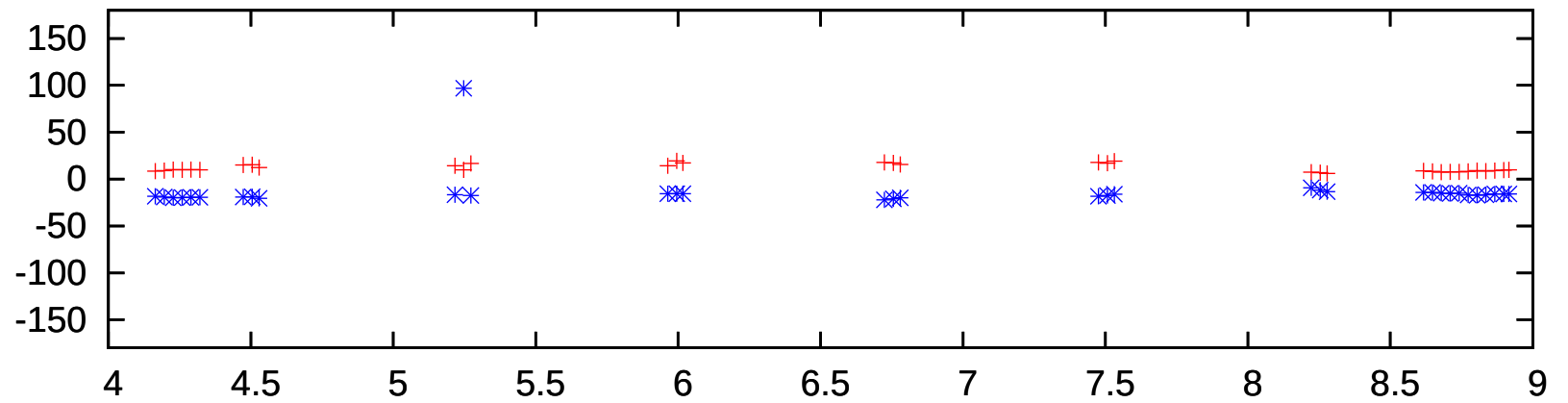
C02



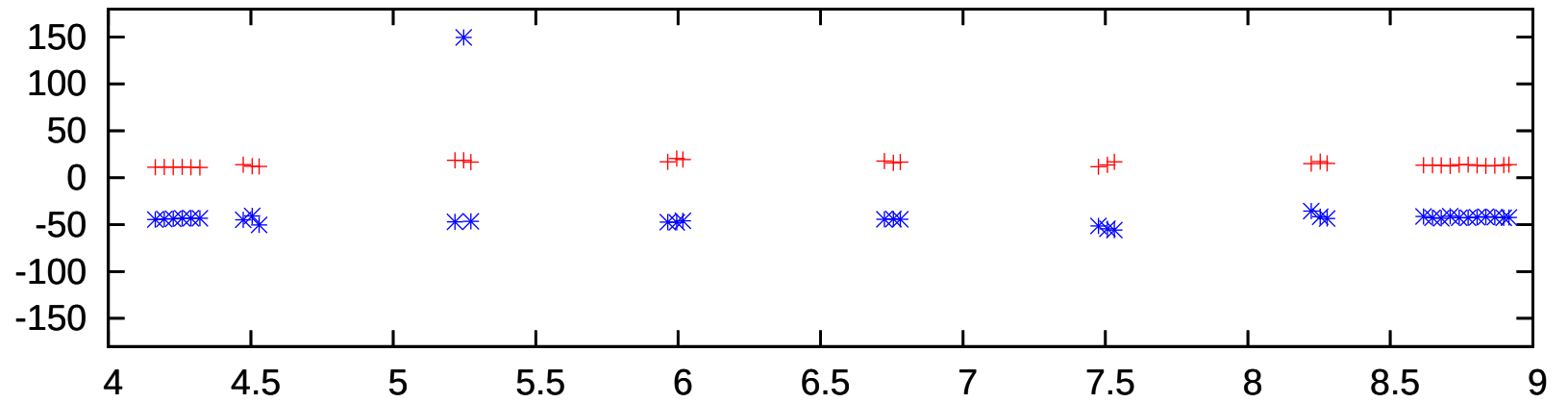
C03



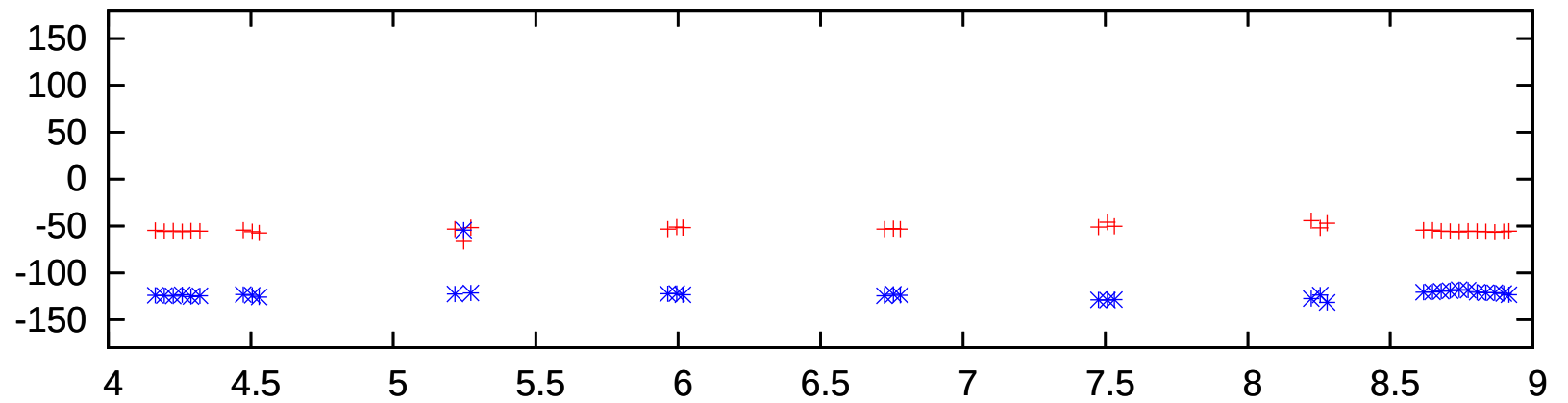
C04



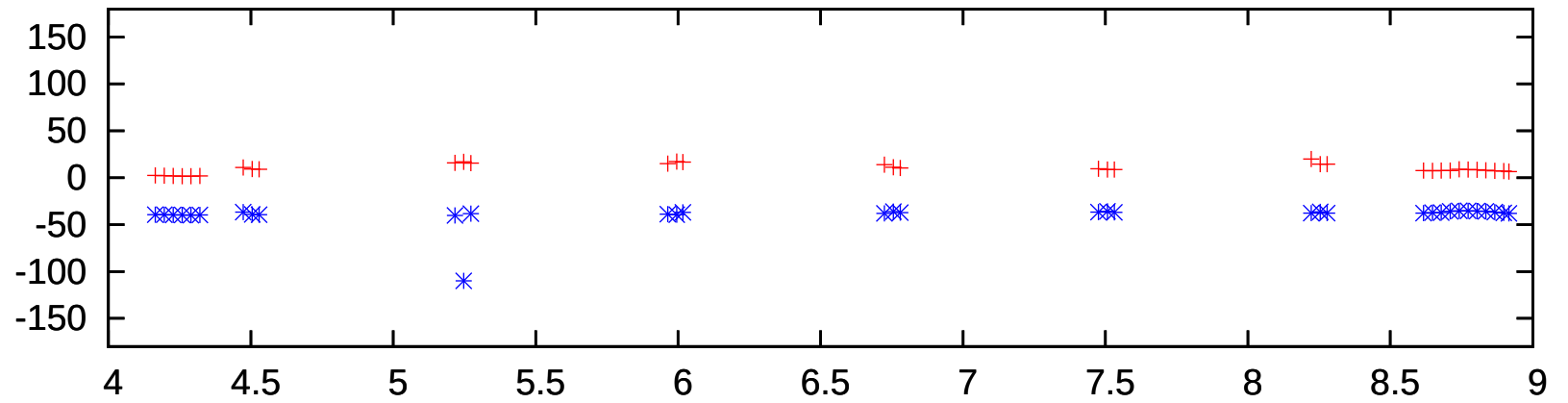
C05



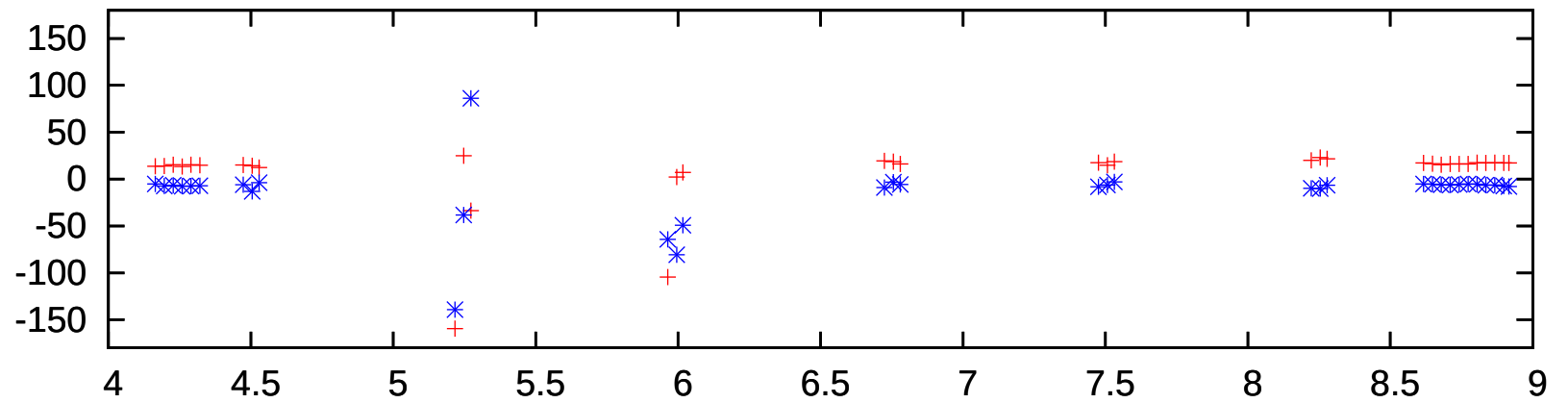
C06



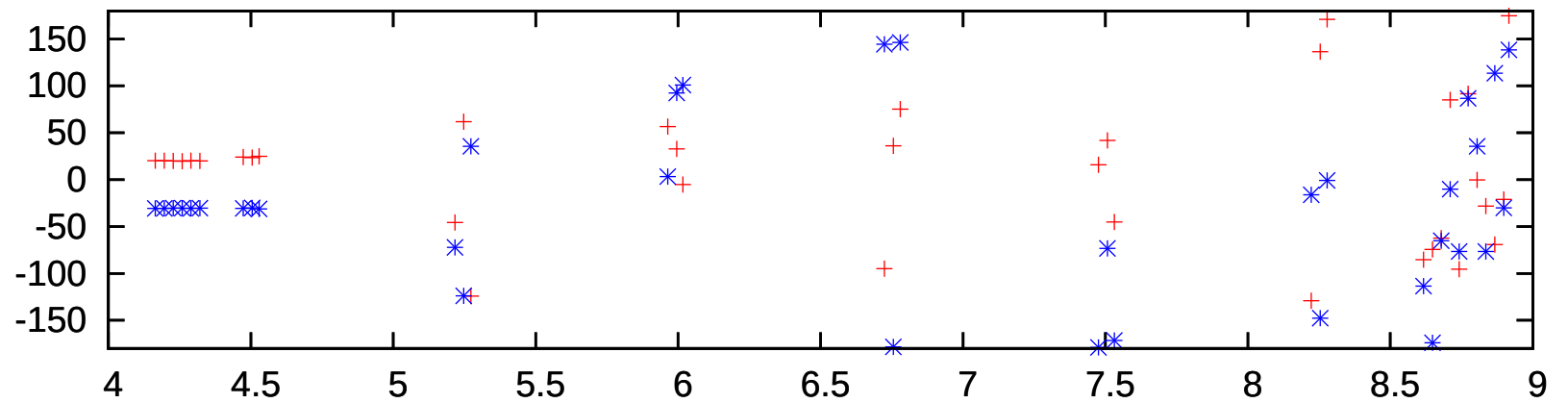
C08



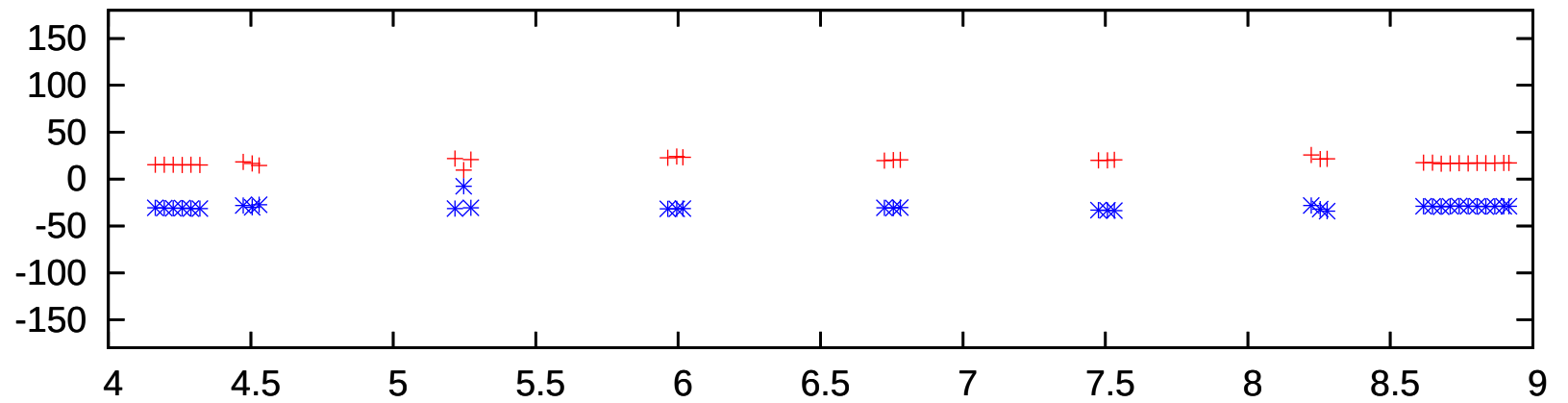
C09



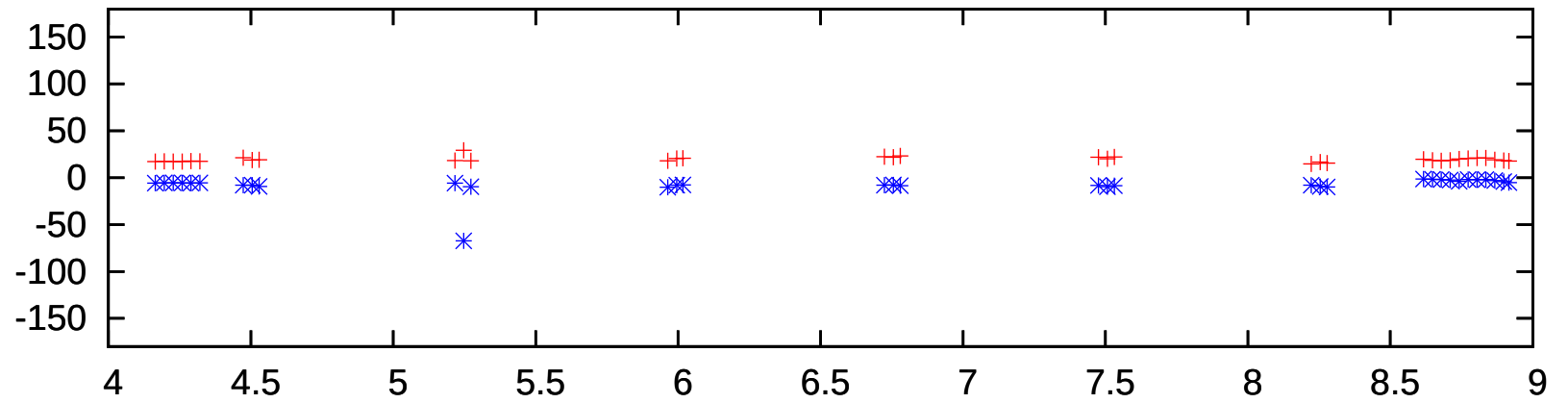
C10



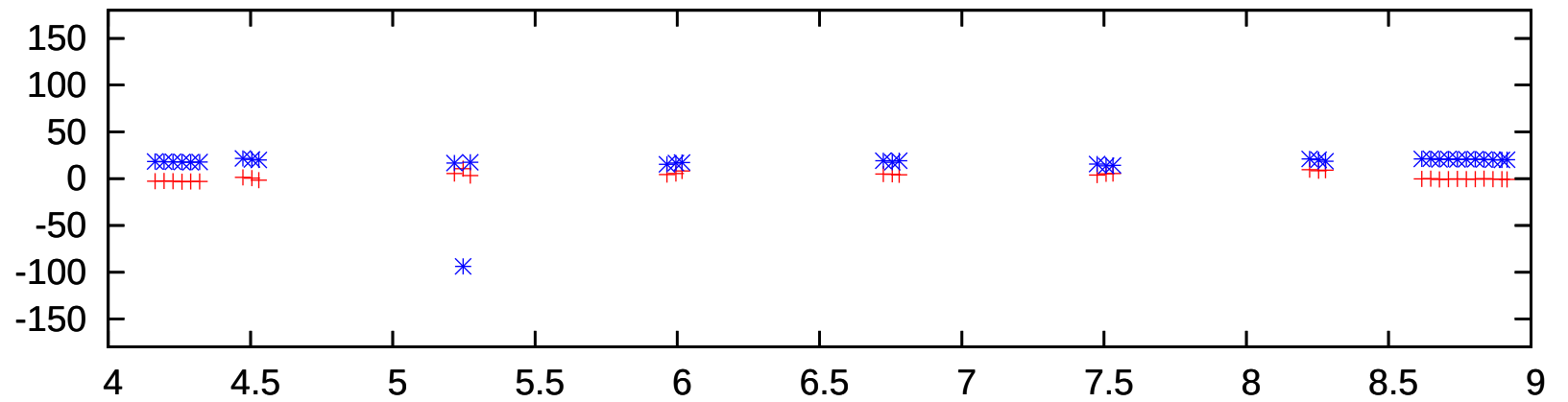
C11



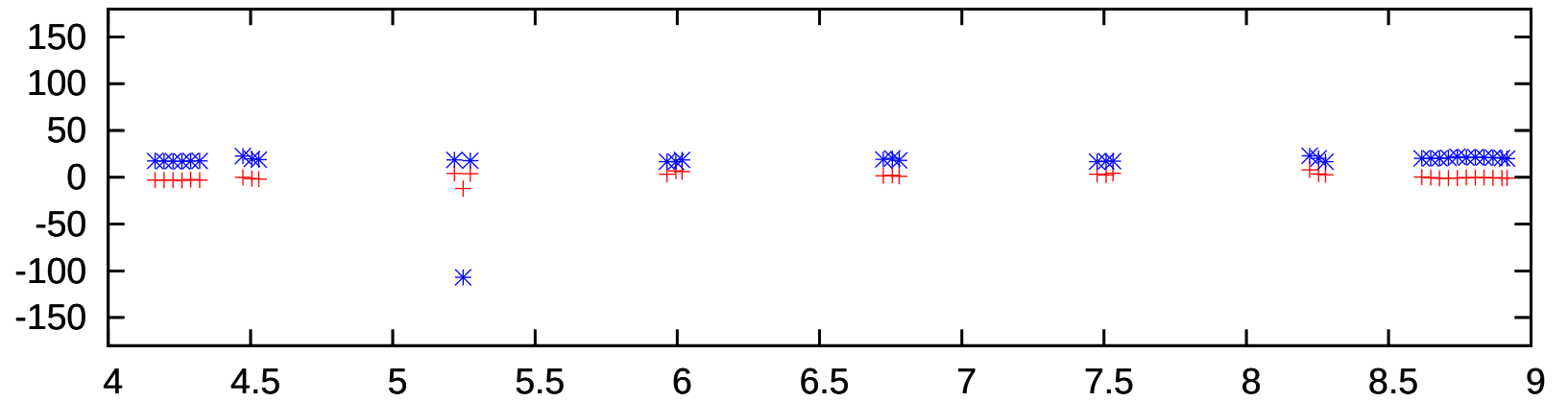
C12



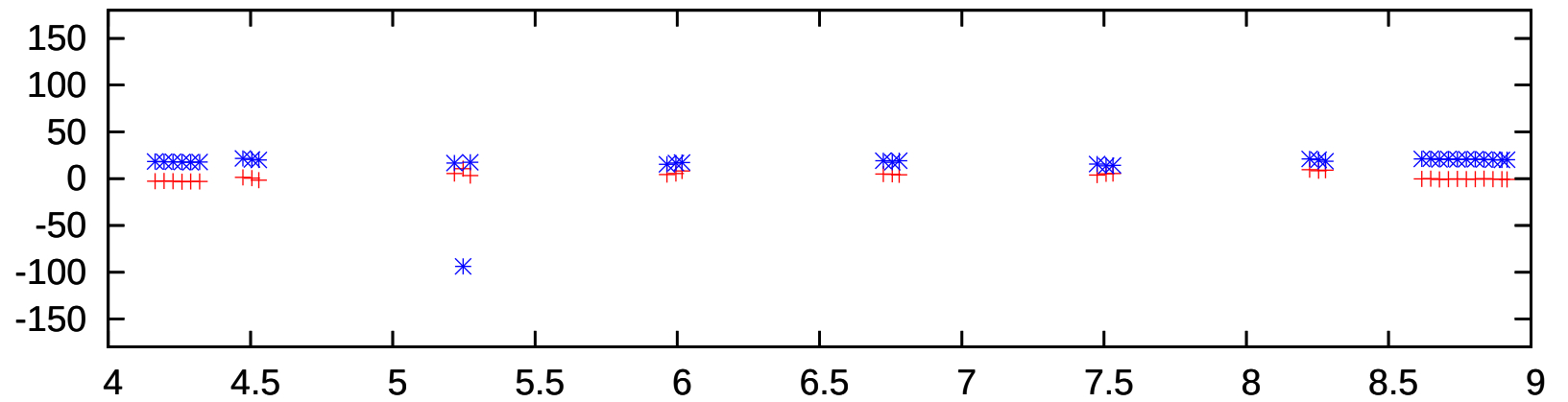
C13



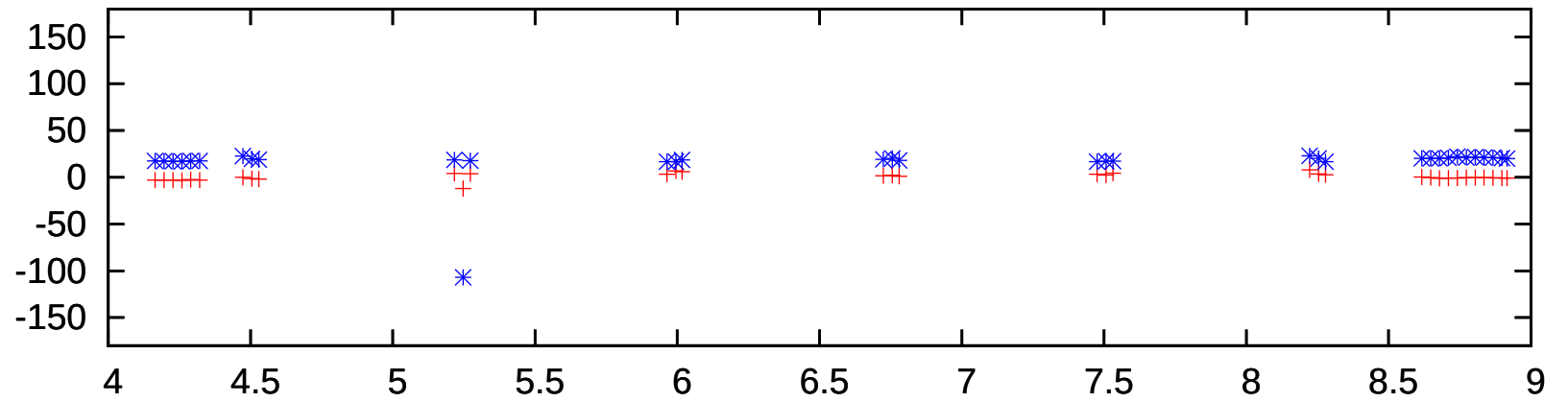
C14



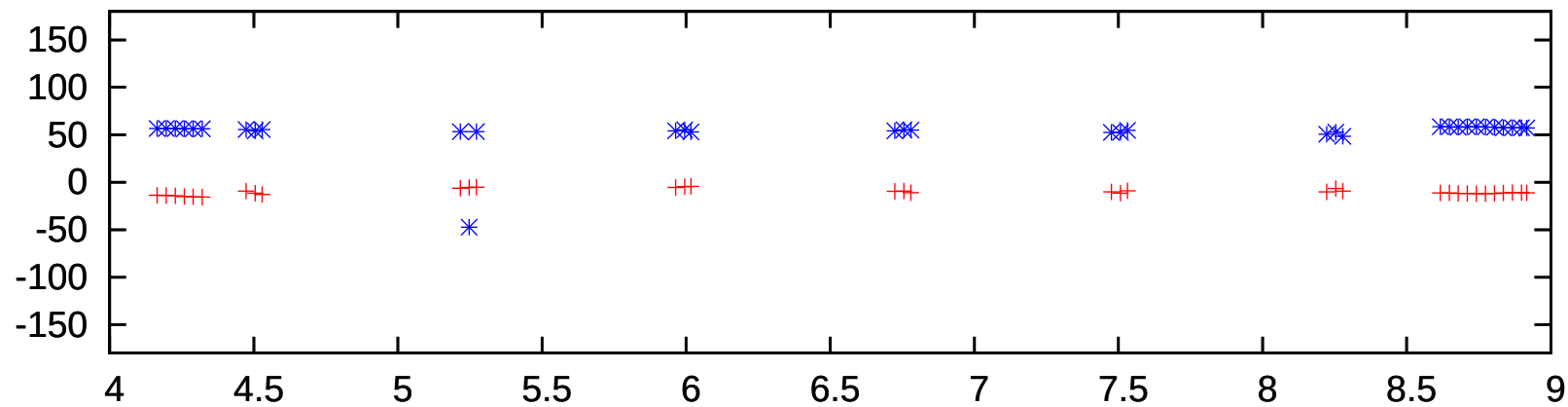
C13



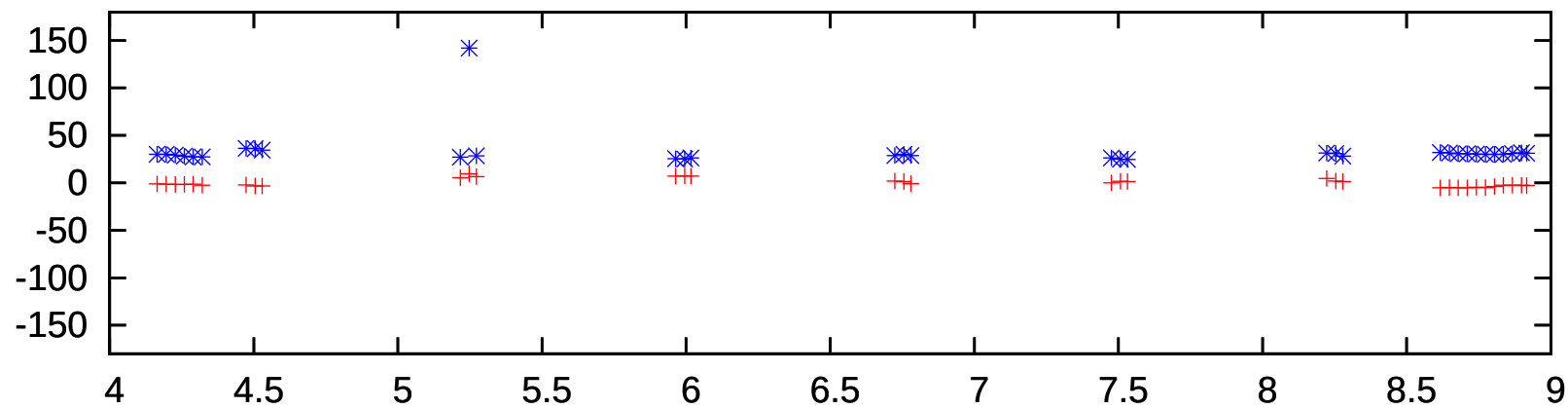
C14



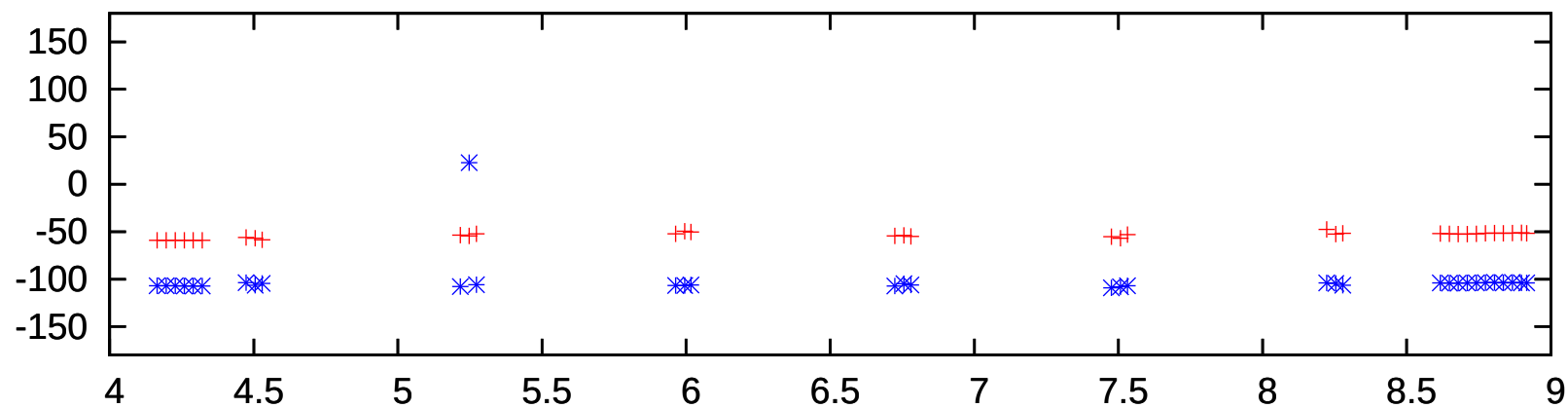
W01



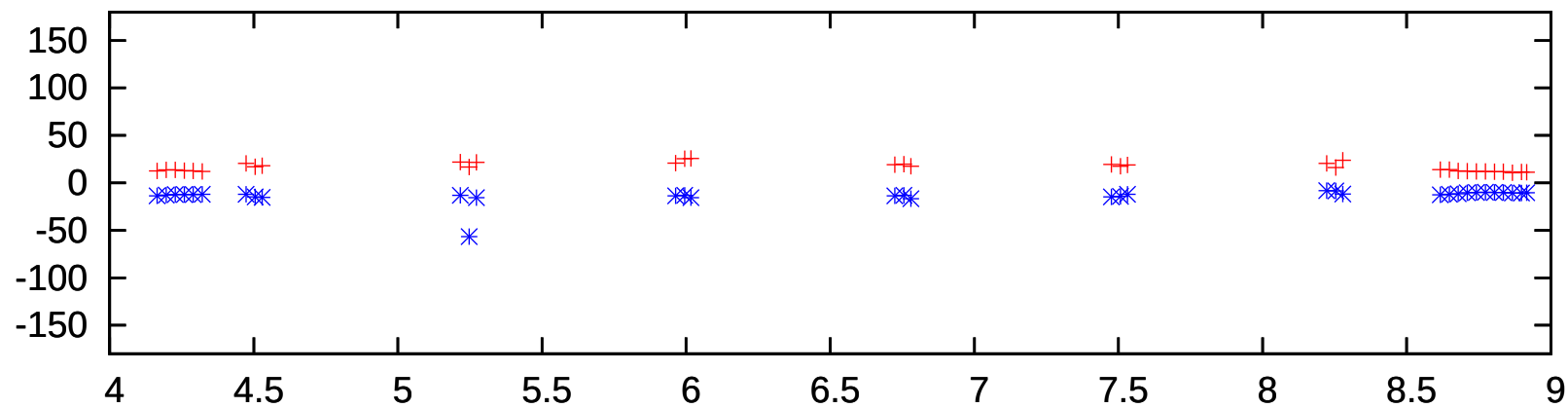
W02



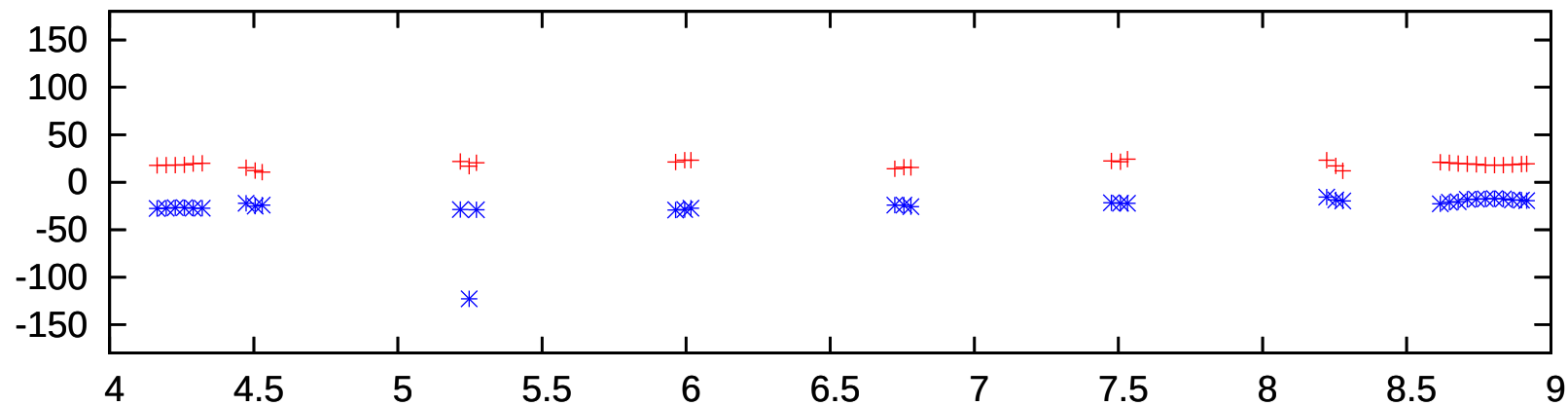
W03



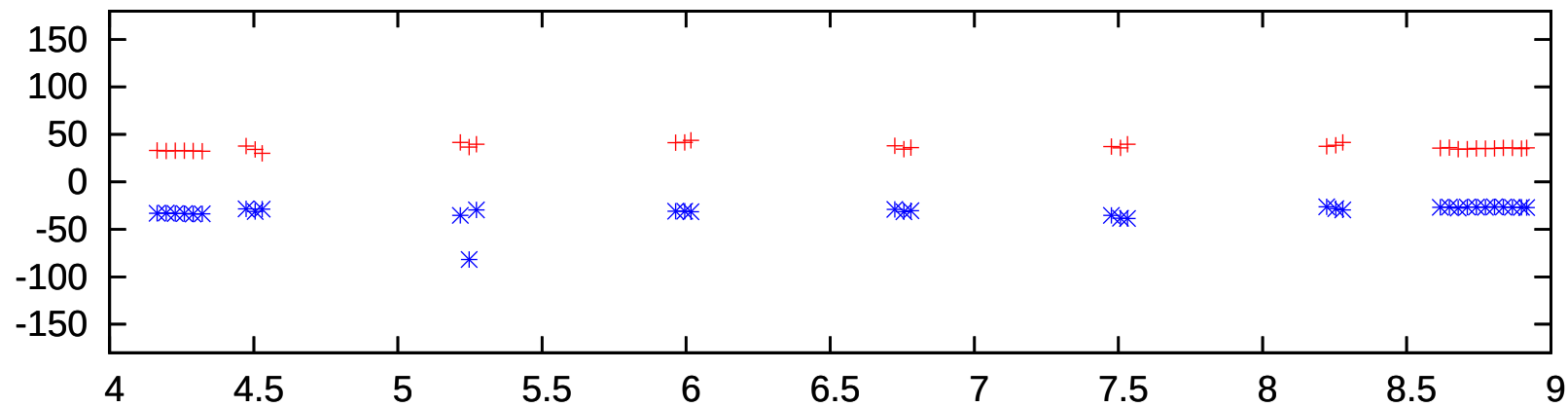
W04



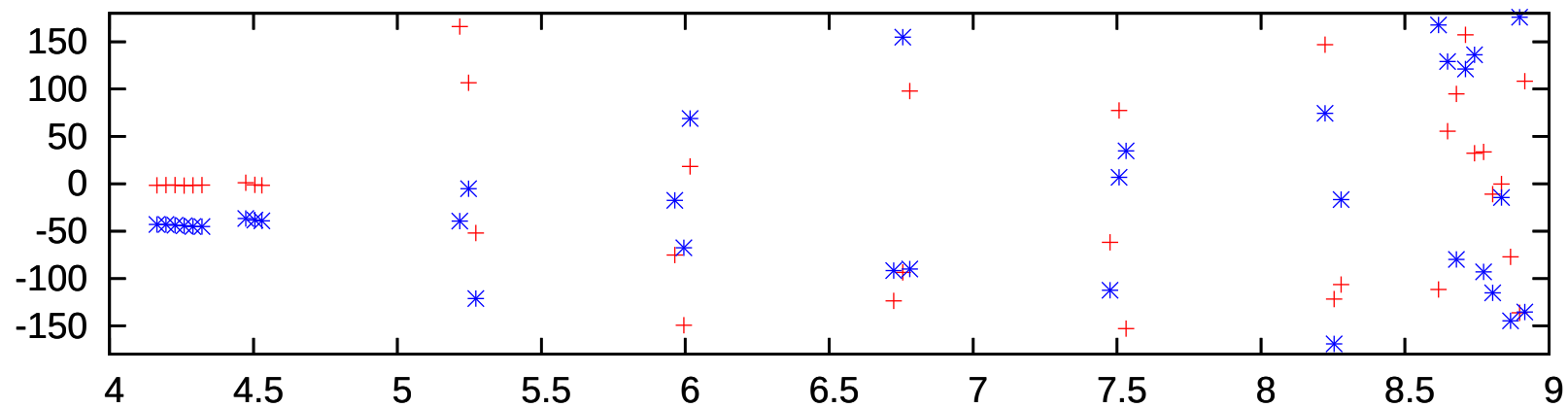
W05



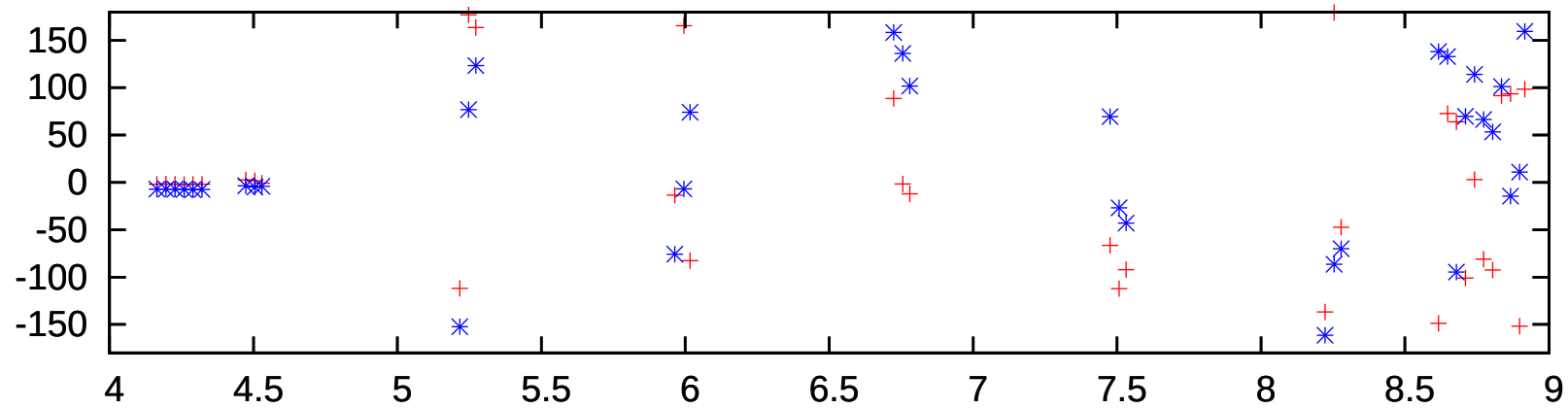
W06



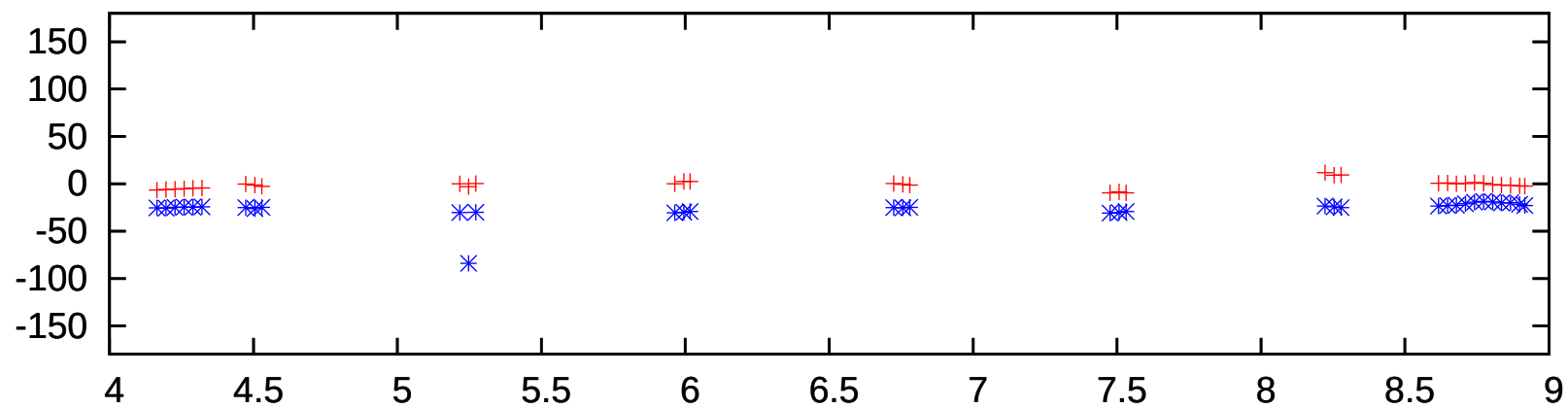
E02



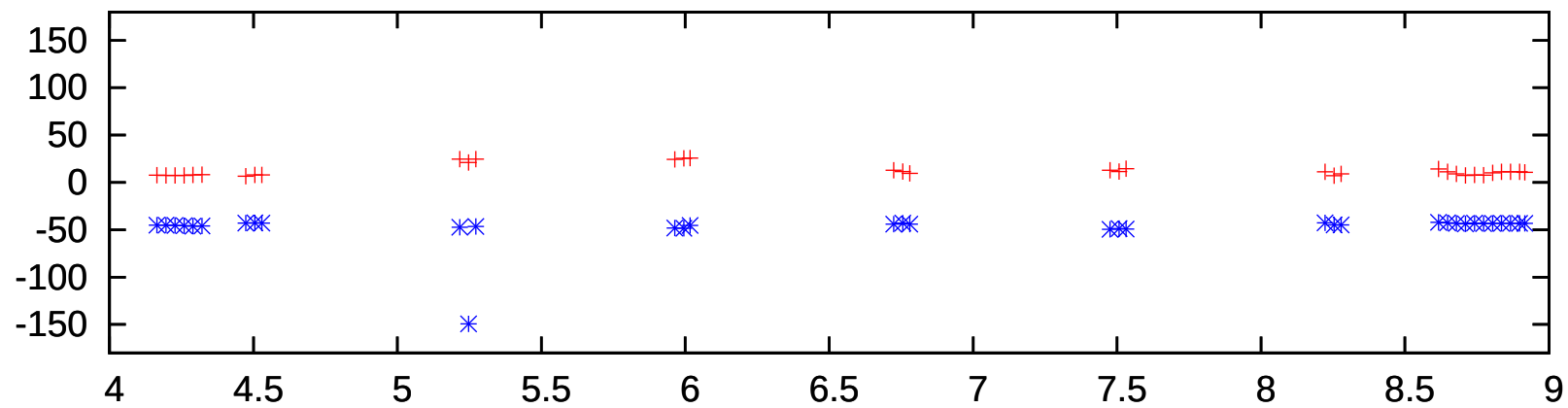
E03



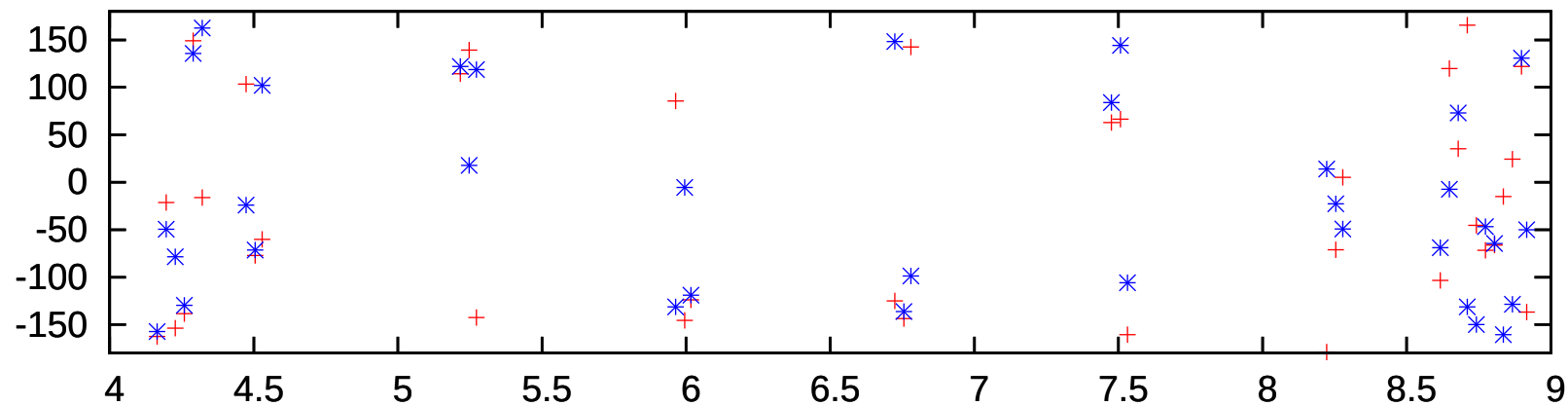
E04



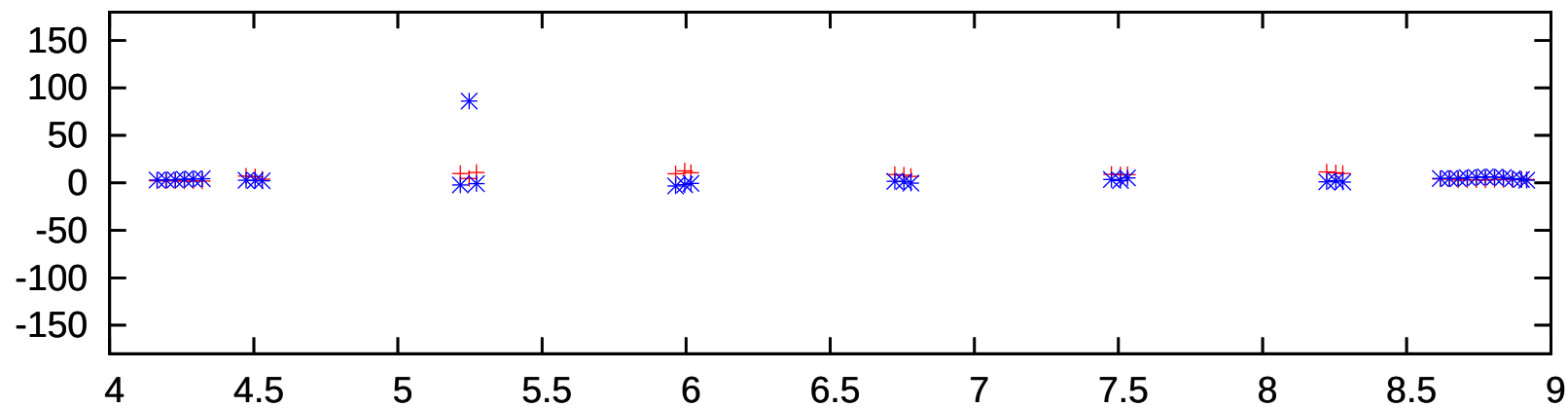
E05



E06



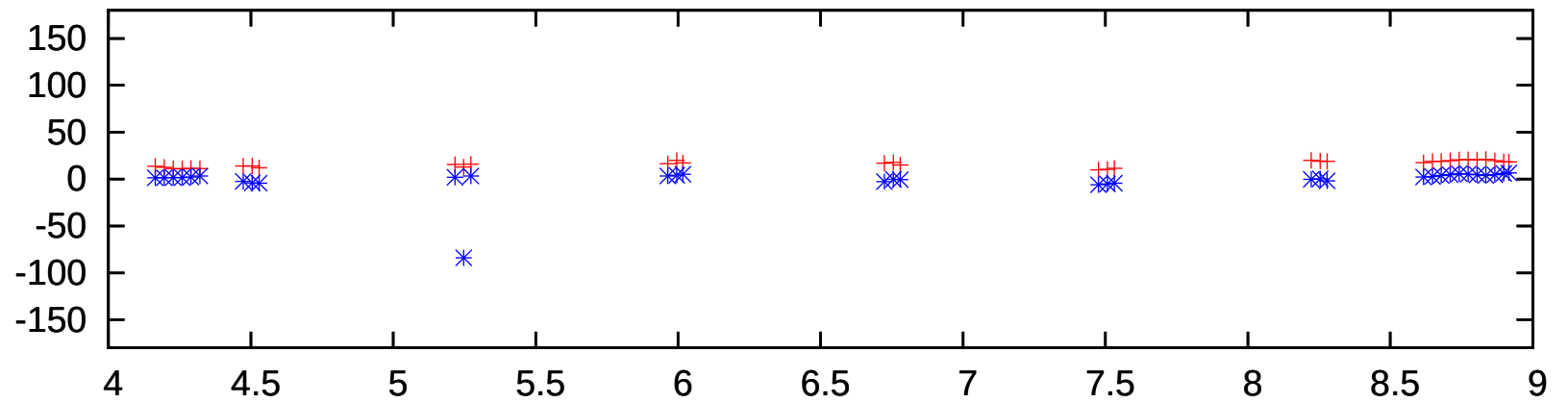
S01



Number of Nodes	Proposed Method (Iterations)	Standard Method (Iterations)
4	~10	~-10
4.5	~10	~-10
5.25	~10, ~-70	~-10
6	~10	~-10
6.75	~10	~-10
7.5	~10	~-10
8.25	~10	~-10
9	~10	~-10

Number of Nodes	Proposed Method (Iterations)	Standard Method (Iterations)
4	~20	~0
4.5	~20	~0
5	~20	~0
5.5	~20	~0
6	~20	~0
6.5	~20	~0
7	~20	~0
7.5	~20	~0
8	~20	~0
8.5	~20	~0
9	~20	~0

S04



S06

