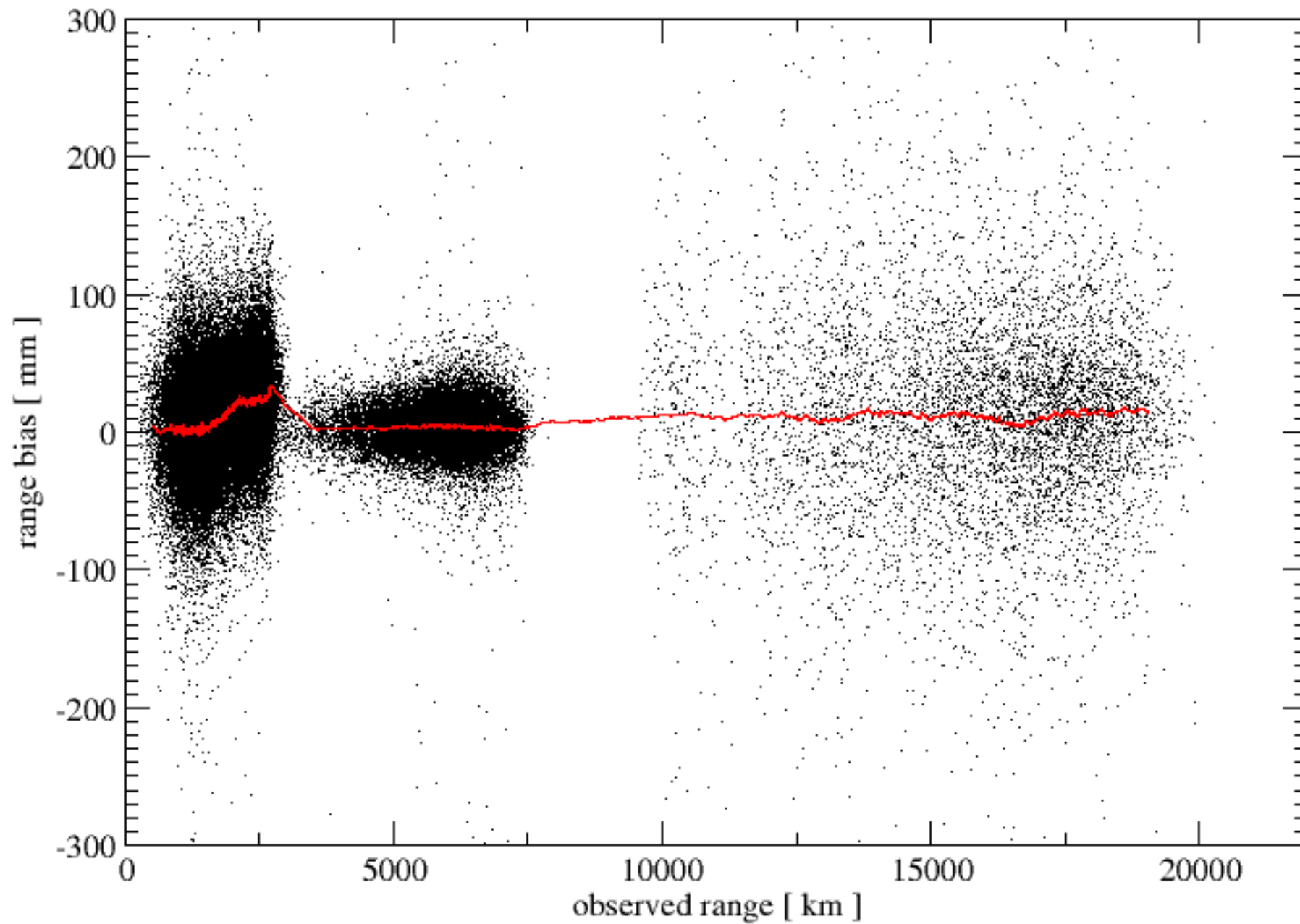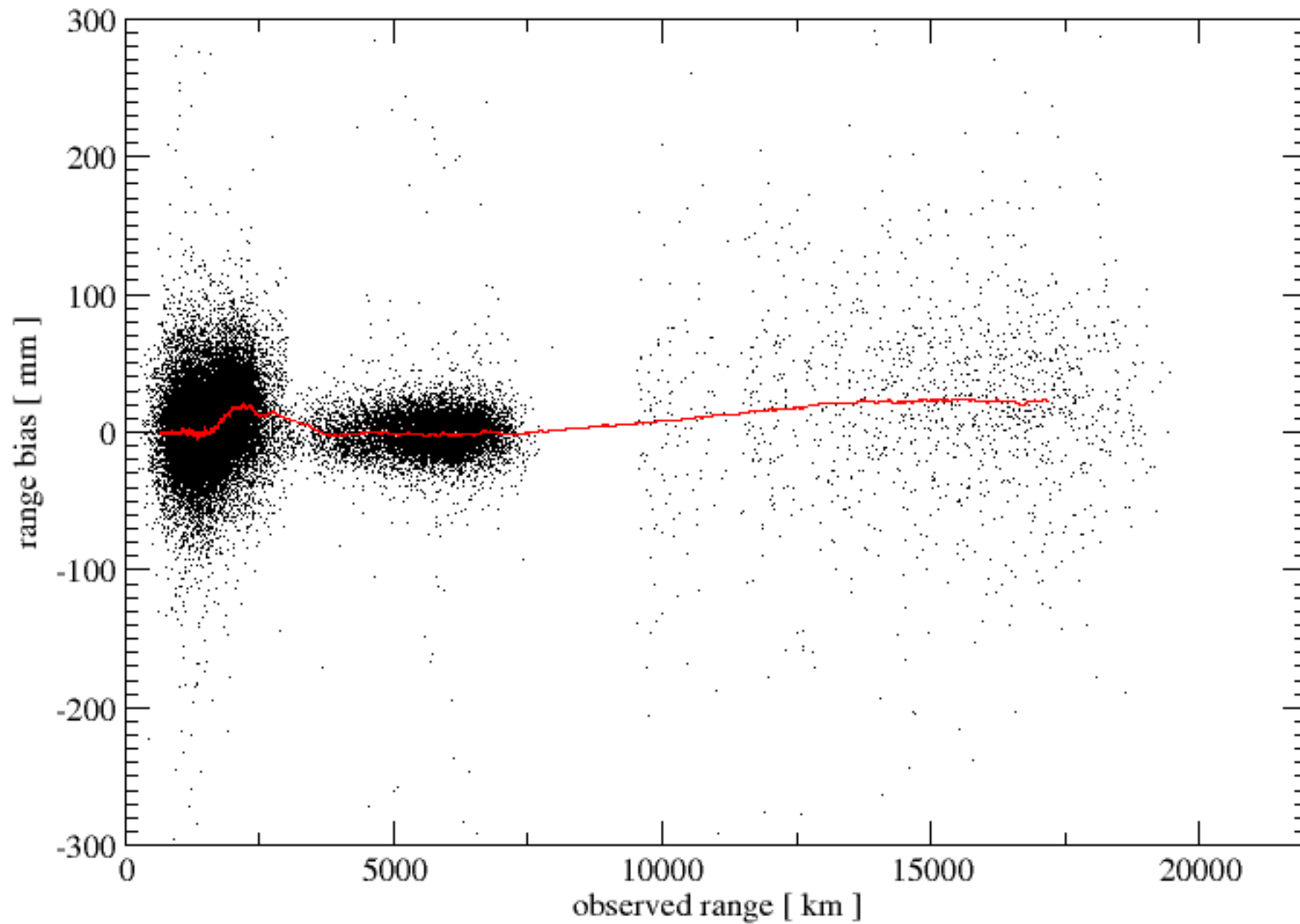Yarragadee (7090) pass by pass range bias analysis
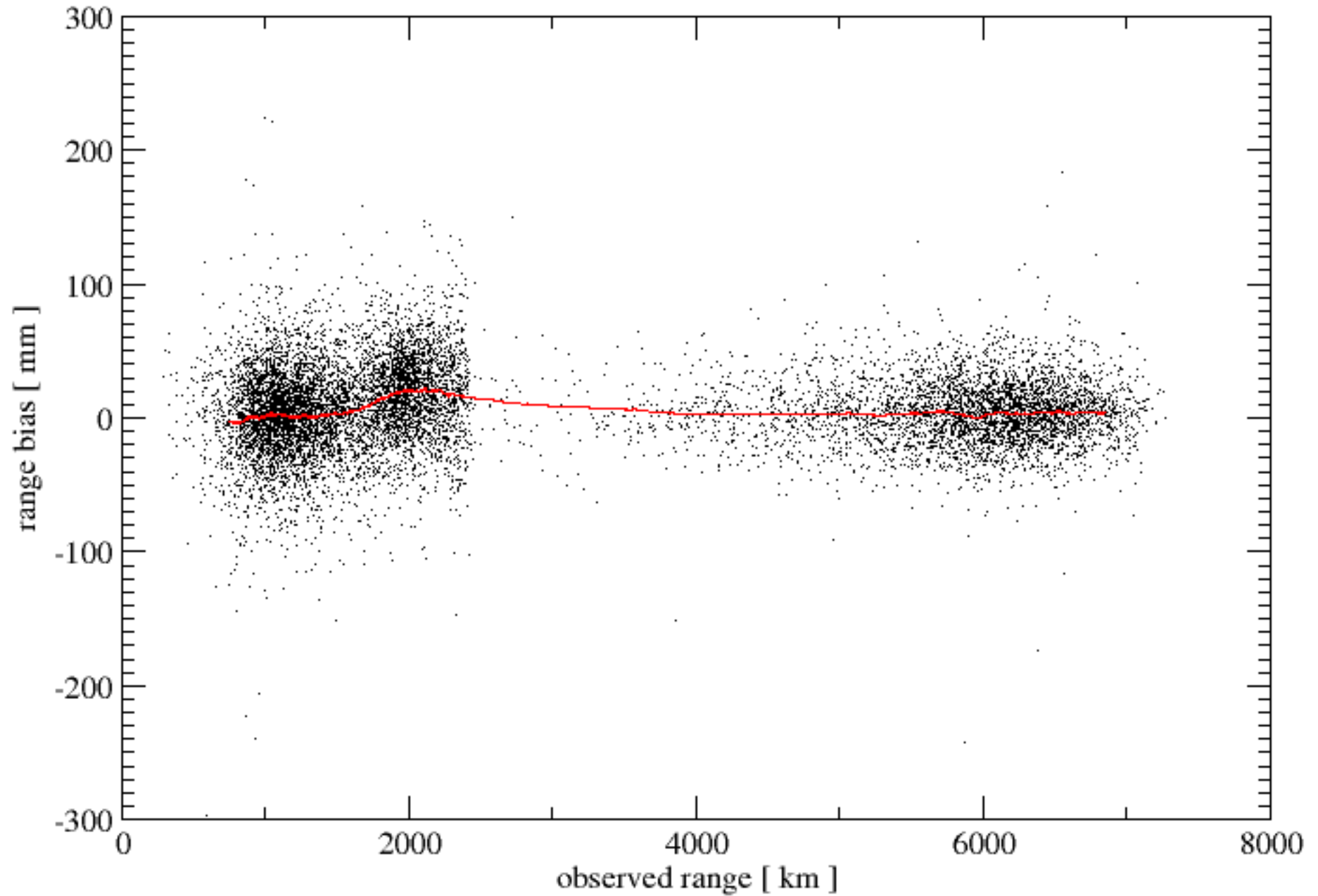
mean bias: 8.91 mm

Greenbelt (7105) pass by pass range bias analysis
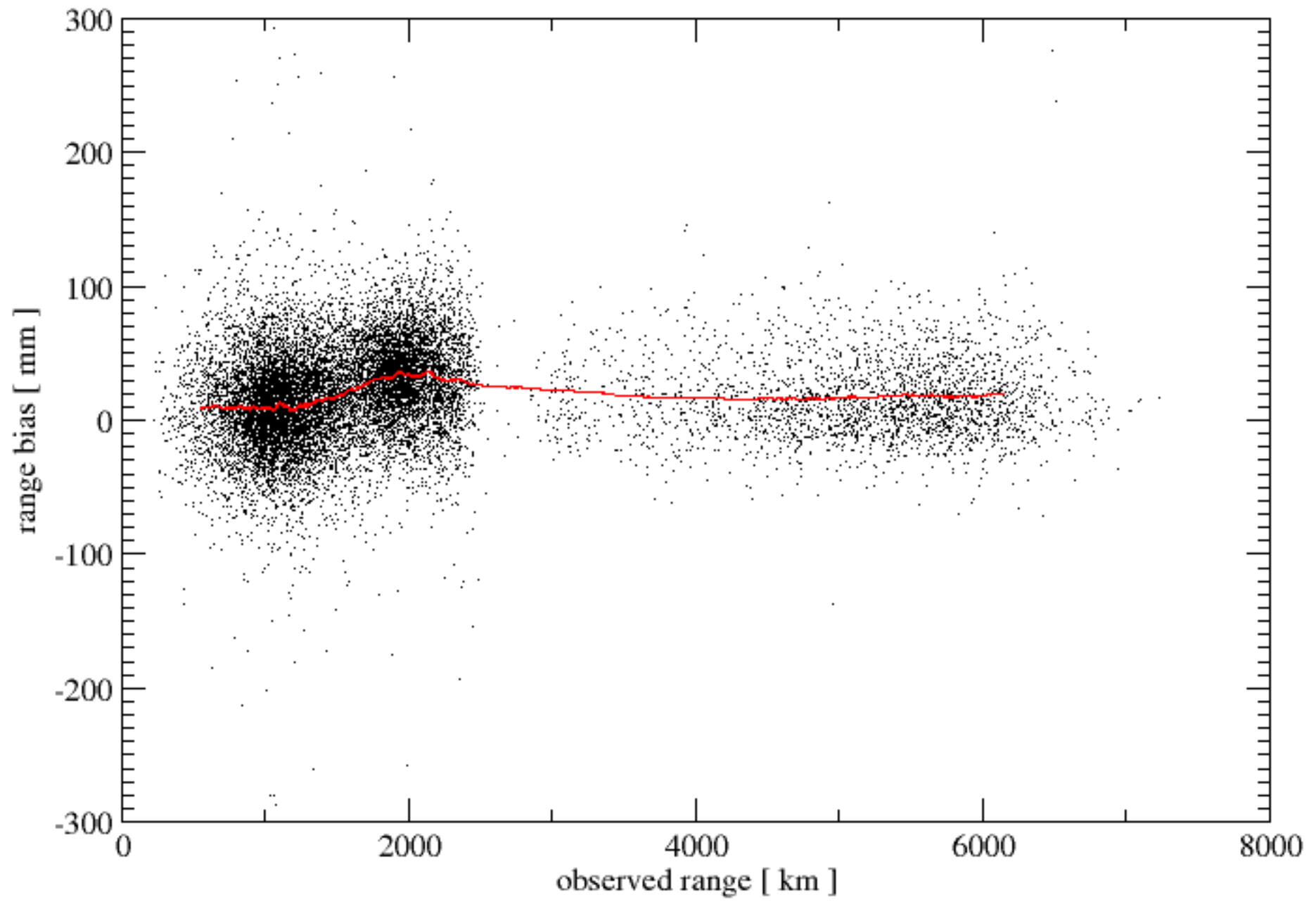
mean bias: 4.48 mm

Haleakala_new (7119) pass by pass range bias analysis
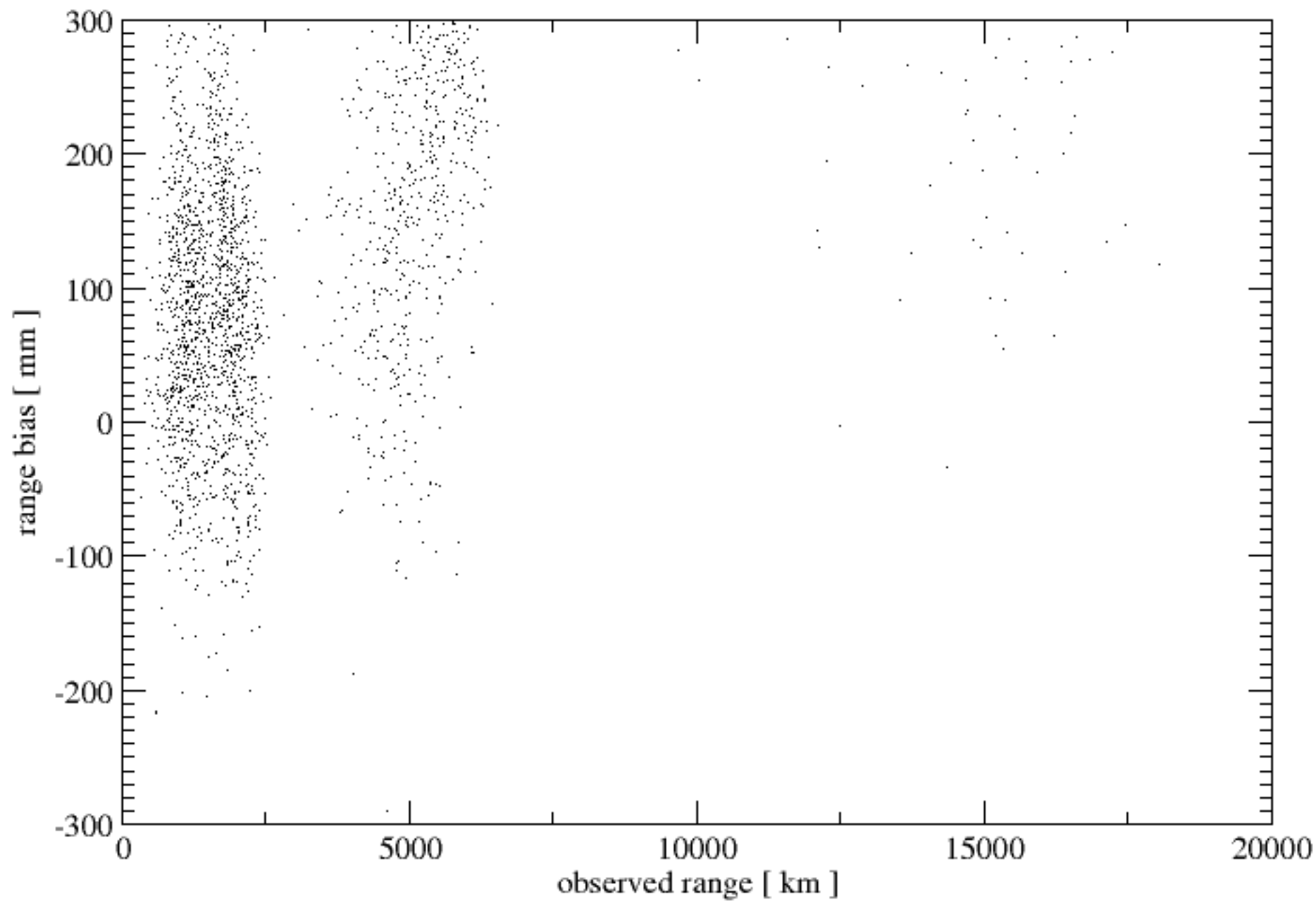
mean bias: 5.91 mm

Arequipa_new (7403) pass by pass range bias analysis
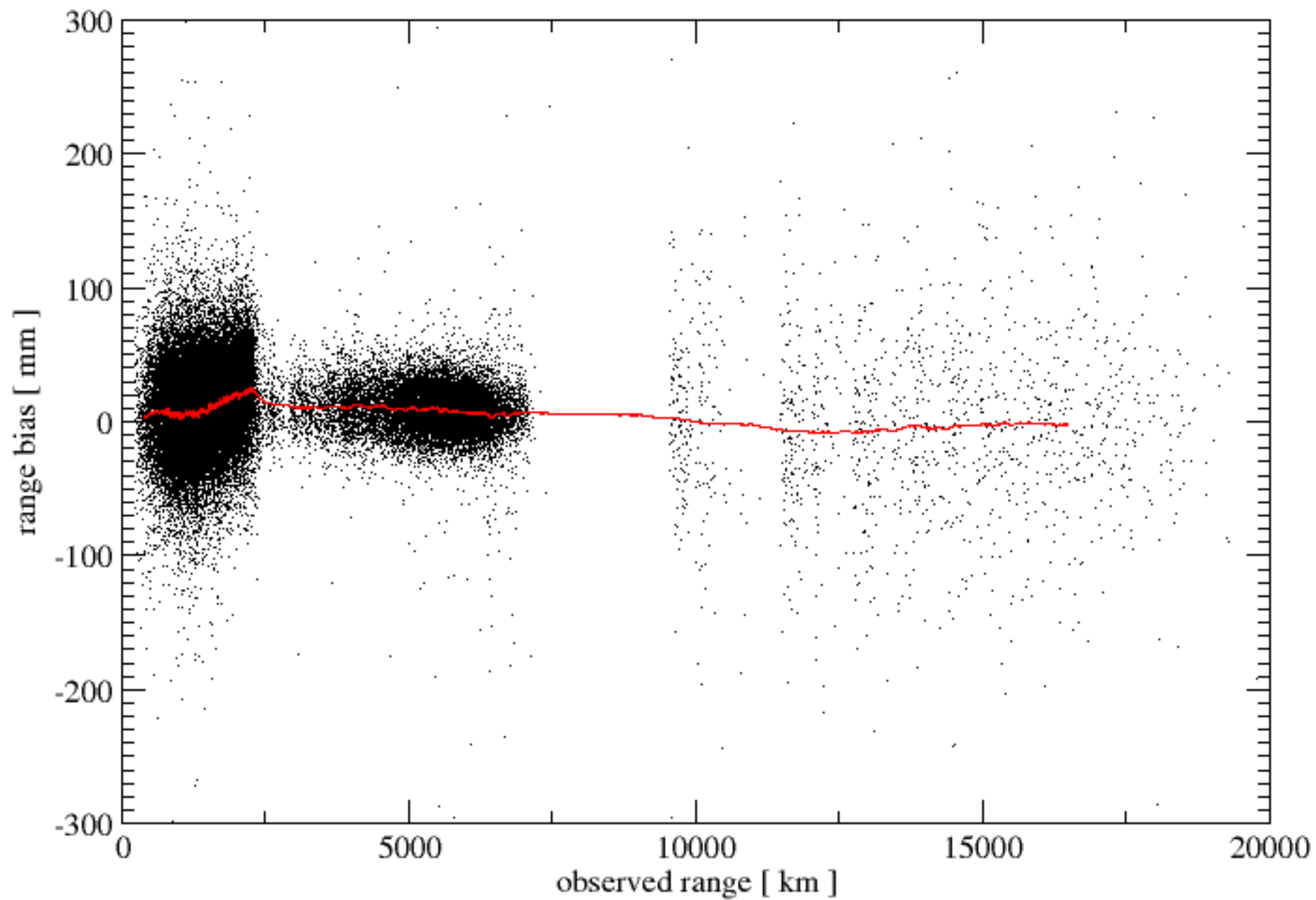
mean bias: 19.00 mm

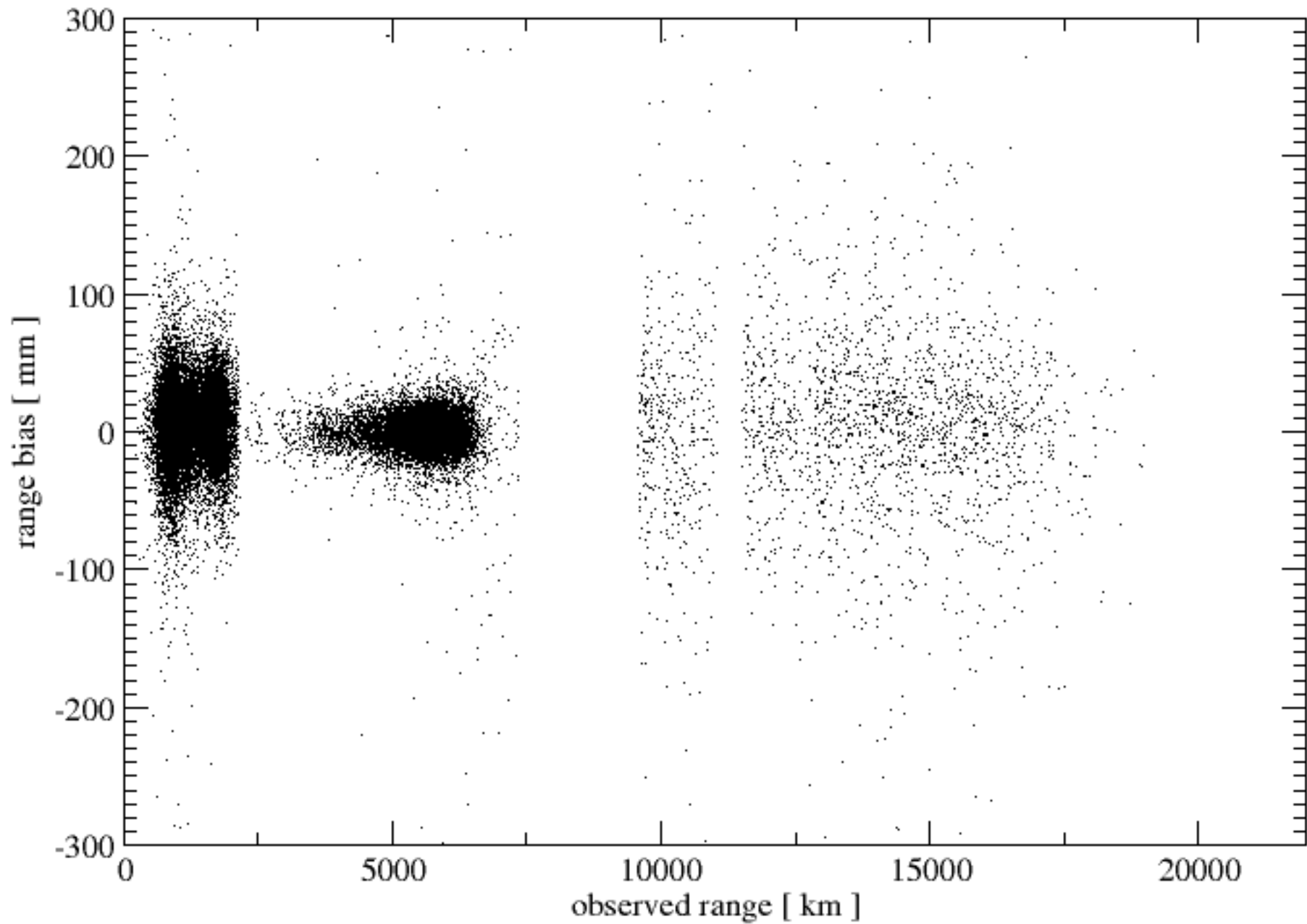Kunming   (7820) pass by pass range bias analysis

mean bias: 80.96 mm

MtStromlo (7825) pass by pass range bias analysis

mean bias: 9.52 mm

Herstmonceux (7840) pass by pass range bias analysis

mean bias: 2.70 mm

Wettzell (8834) pass by pass range bias analysis

mean bias: 13.21 mm