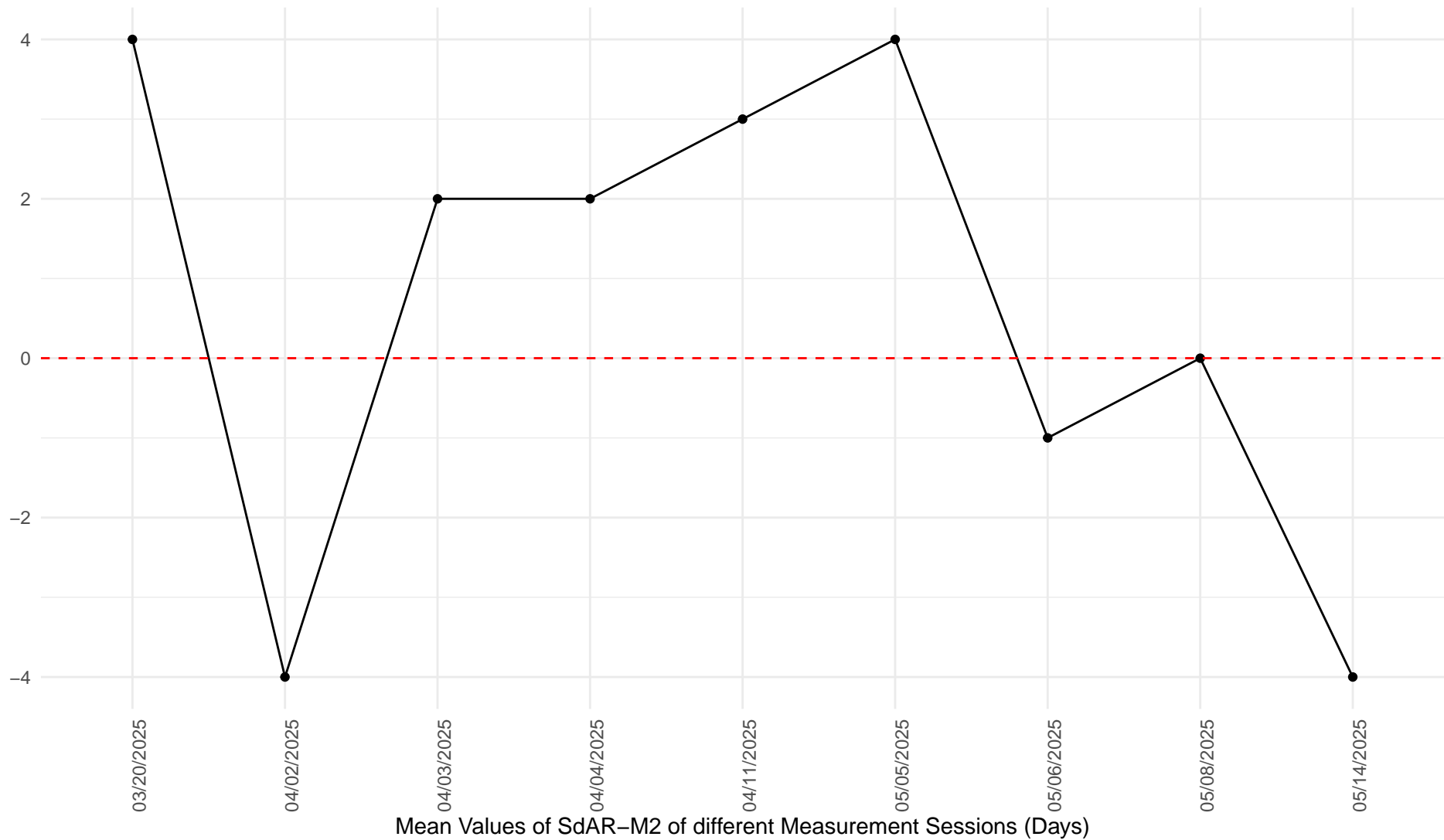


%RD-Plot for Si

Si



%RD-Plot for Ti

Ti

03/20/2025

04/02/2025

04/03/2025

04/04/2025

04/11/2025

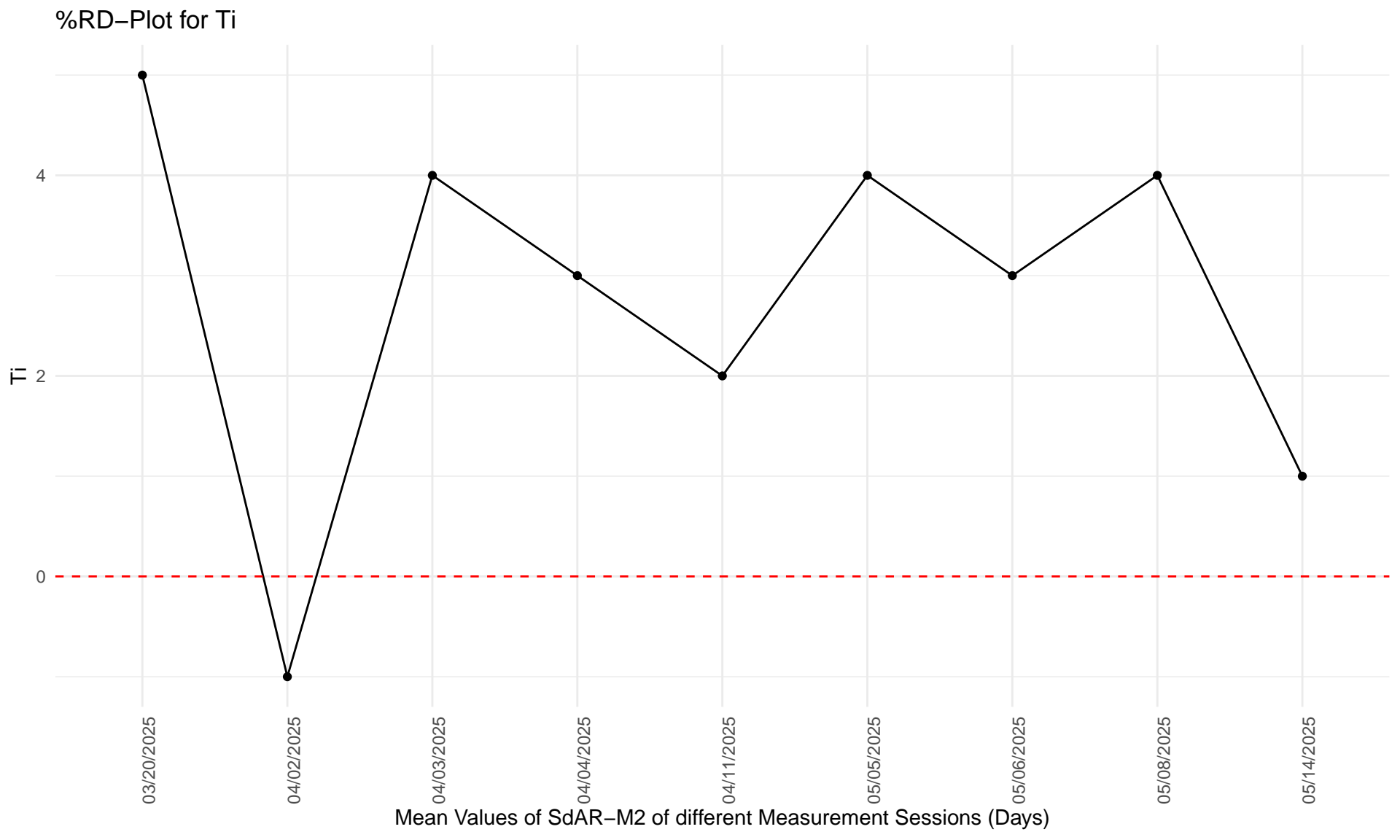
05/05/2025

05/06/2025

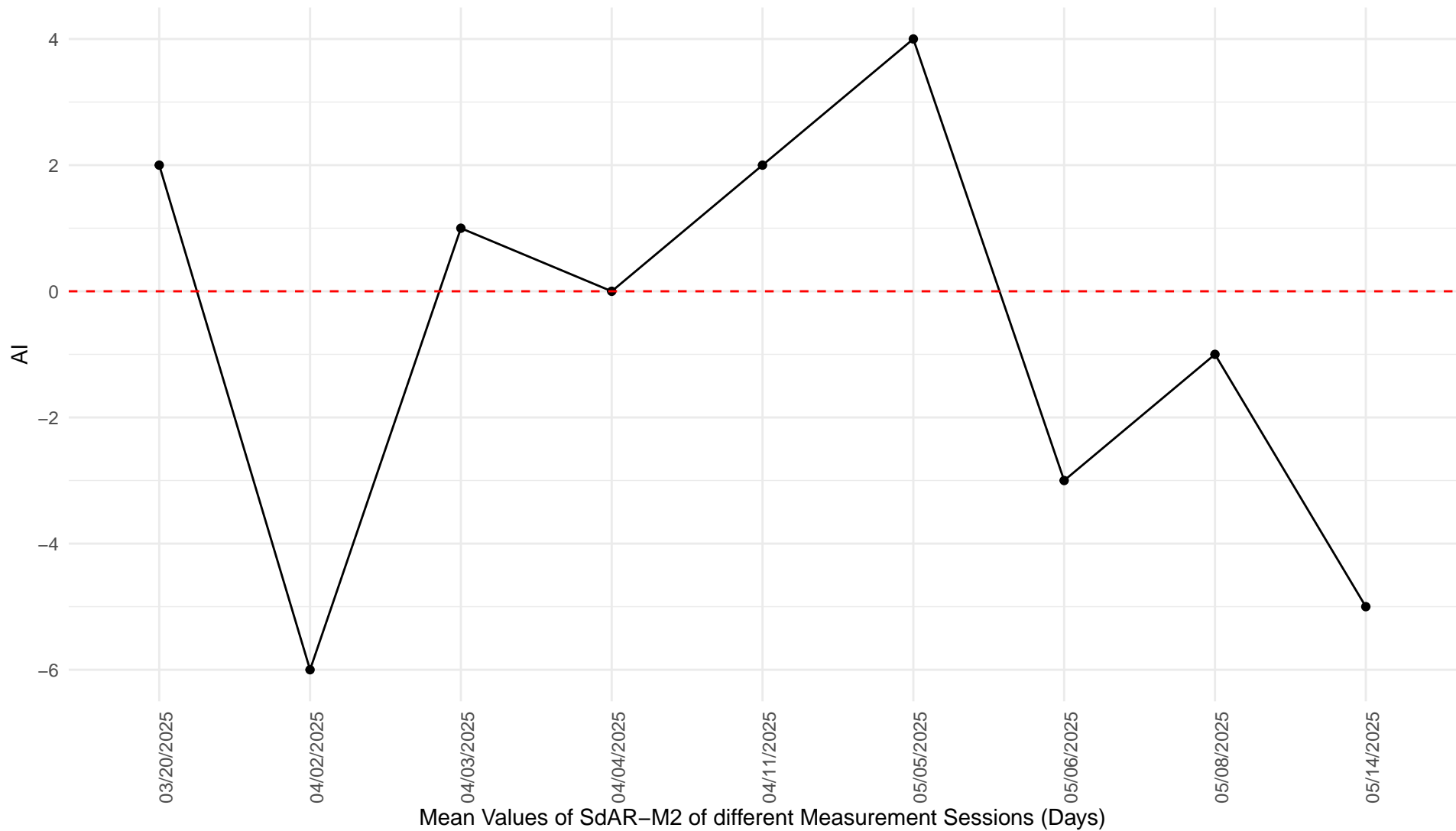
05/08/2025

05/14/2025

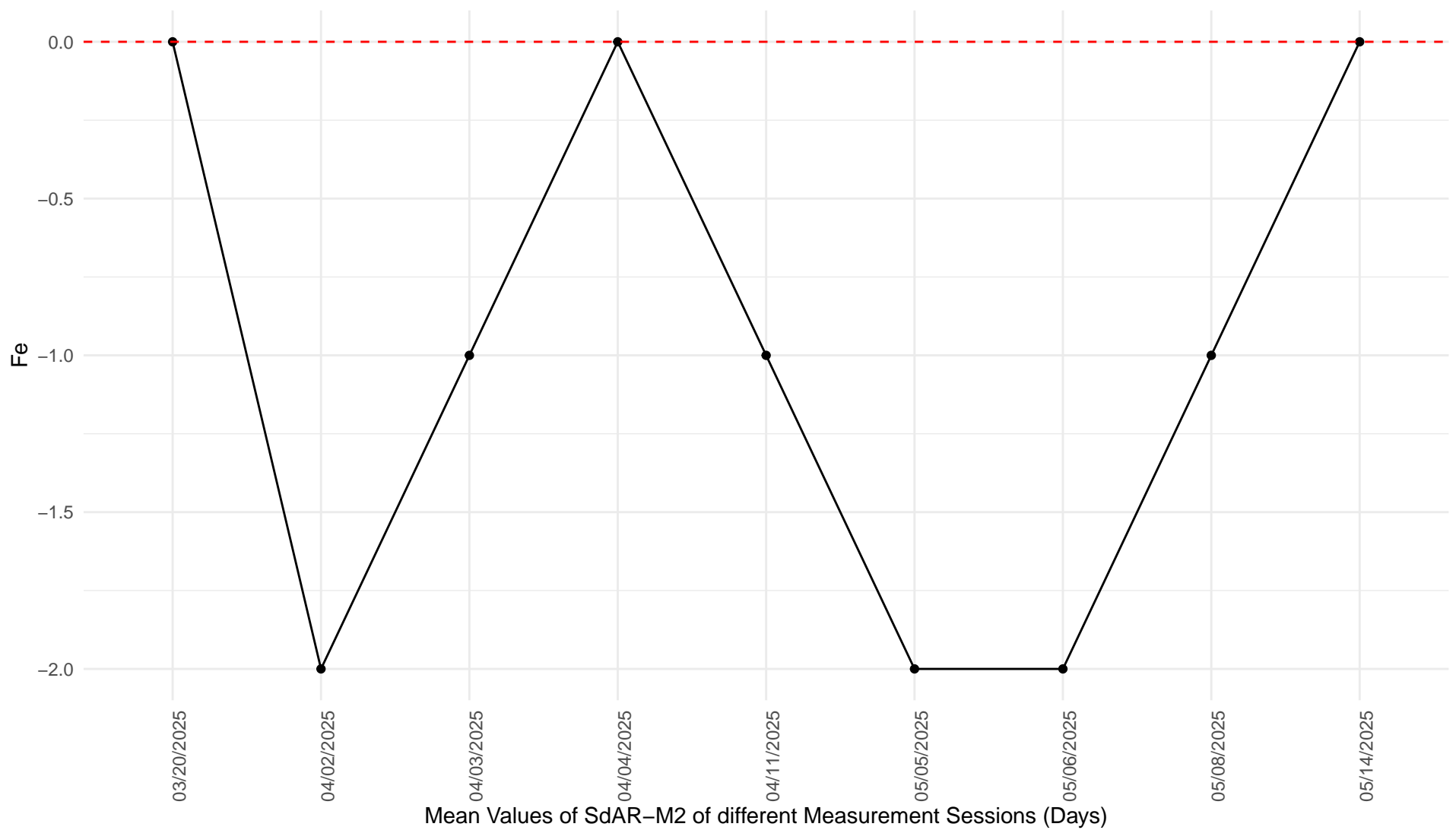
Mean Values of SdAR-M2 of different Measurement Sessions (Days)



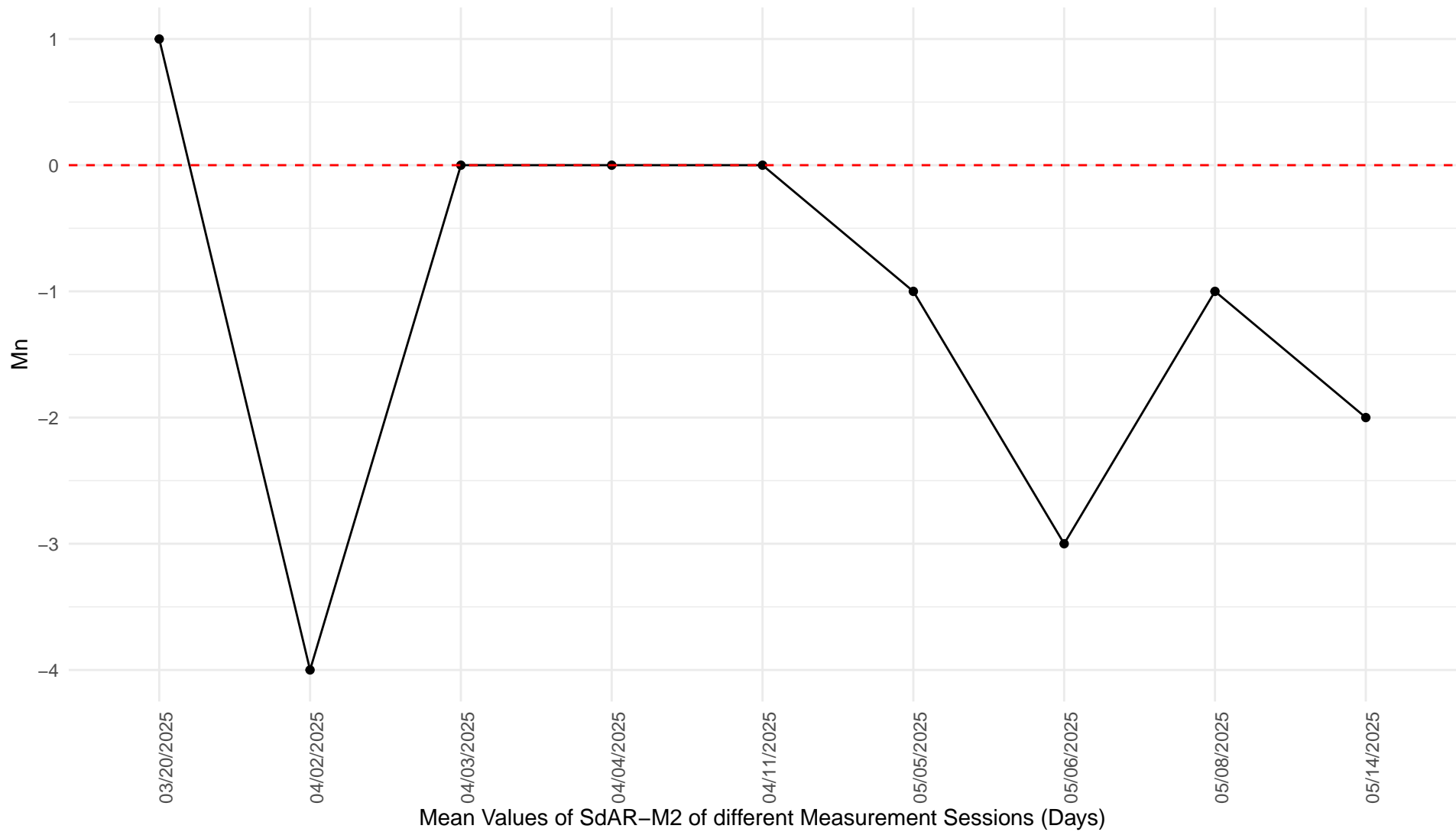
%RD-Plot for AI



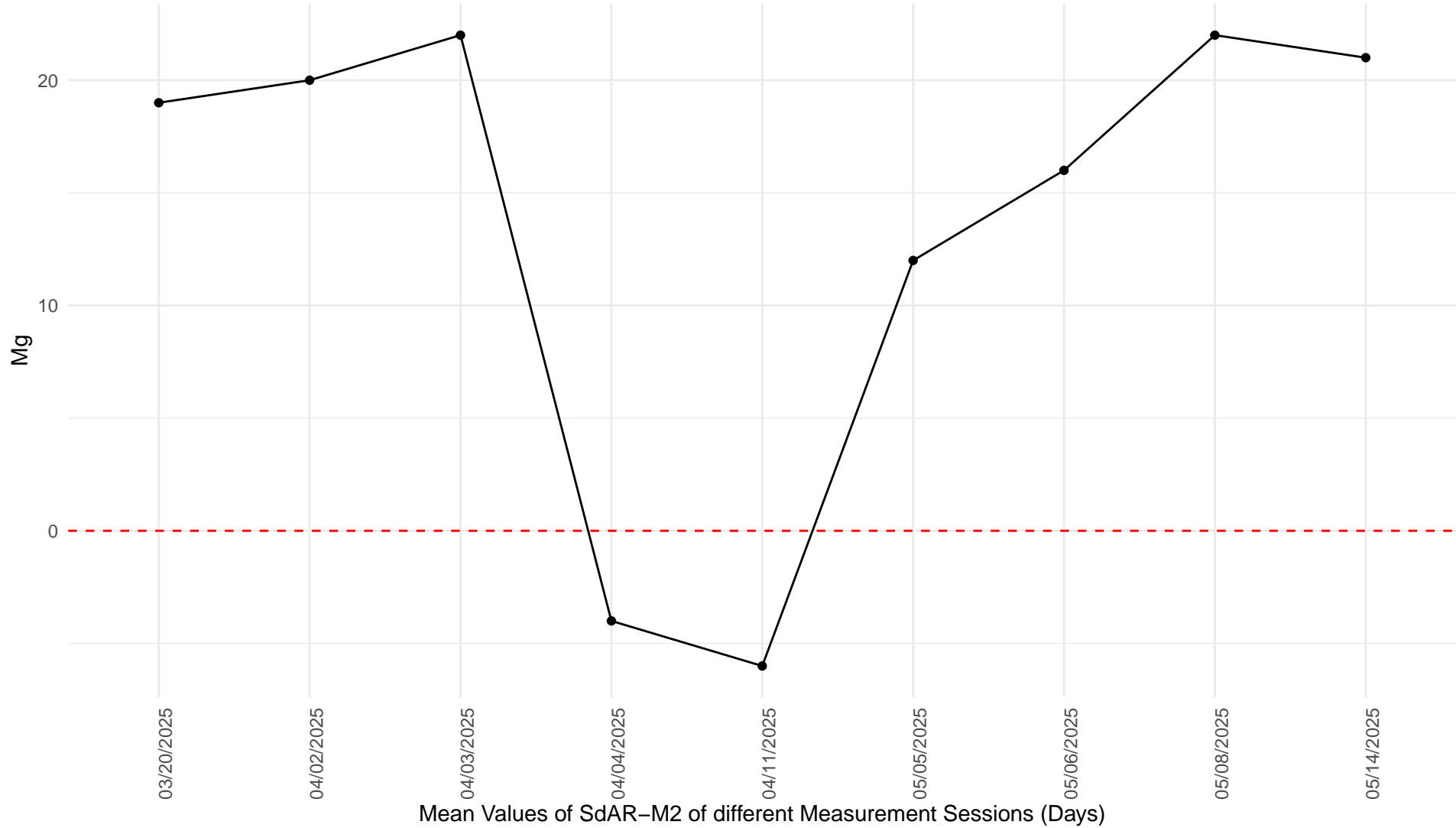
%RD-Plot for Fe



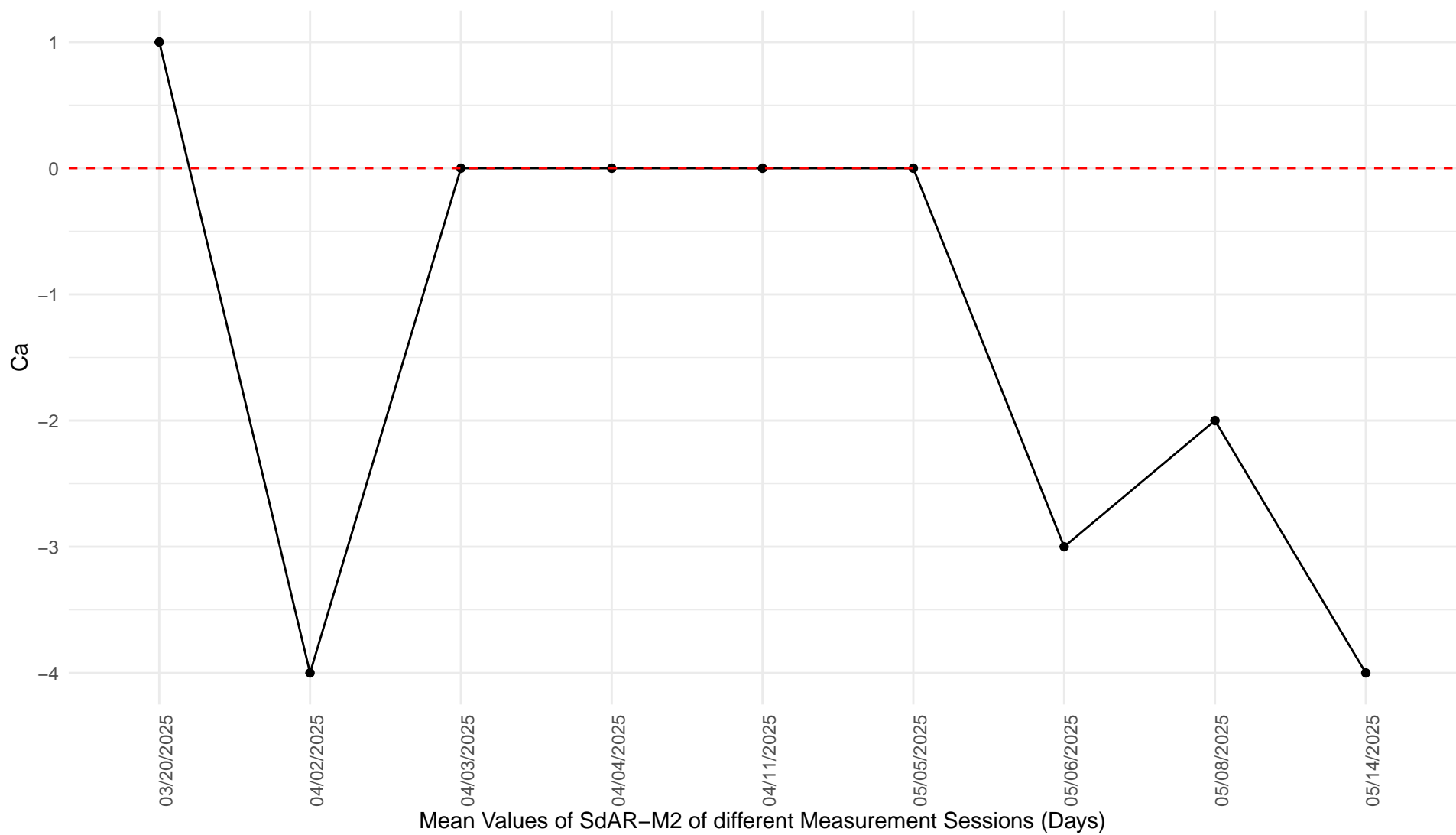
%RD–Plot for Mn



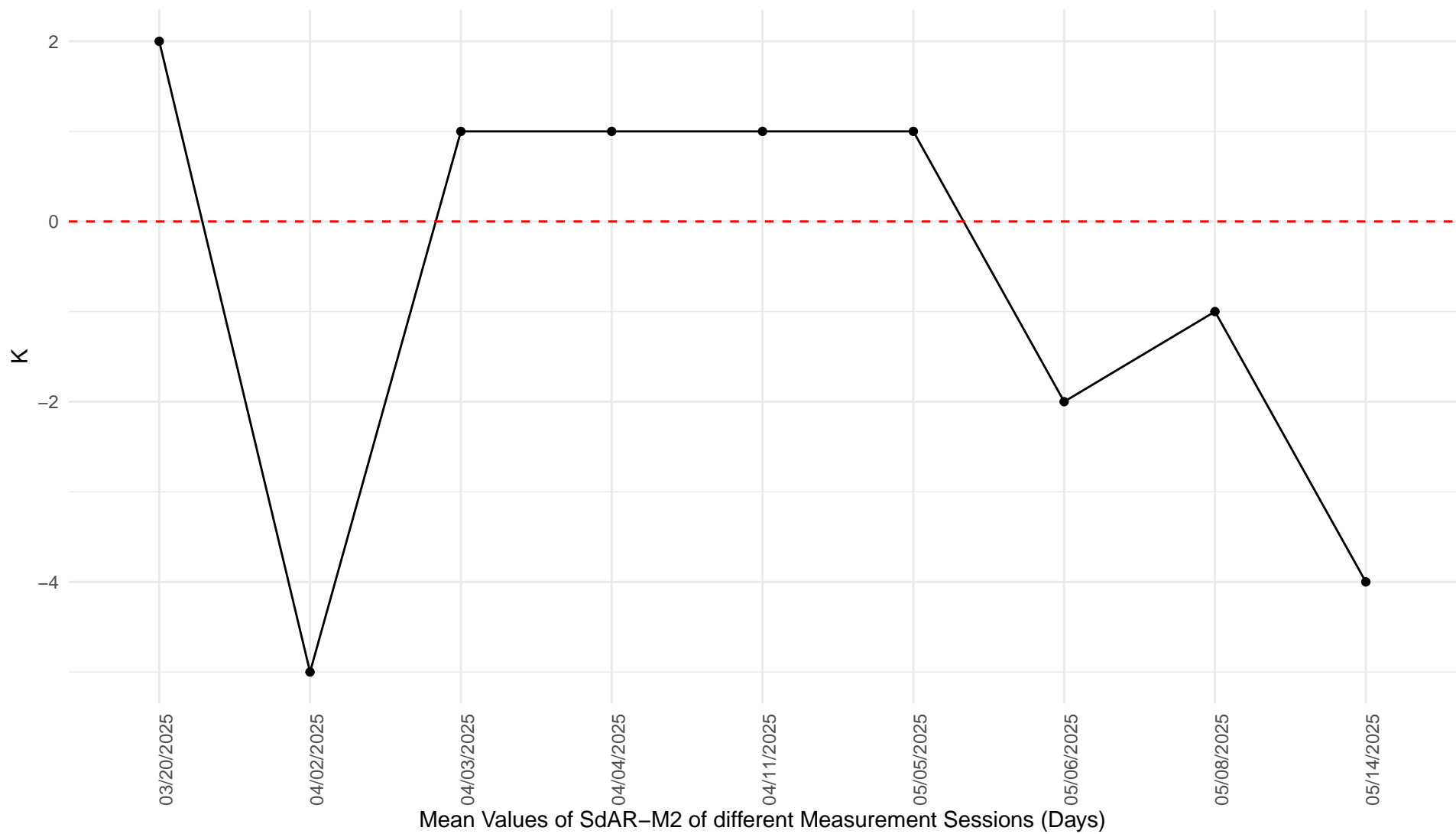
%RD–Plot for Mg



%RD-Plot for Ca

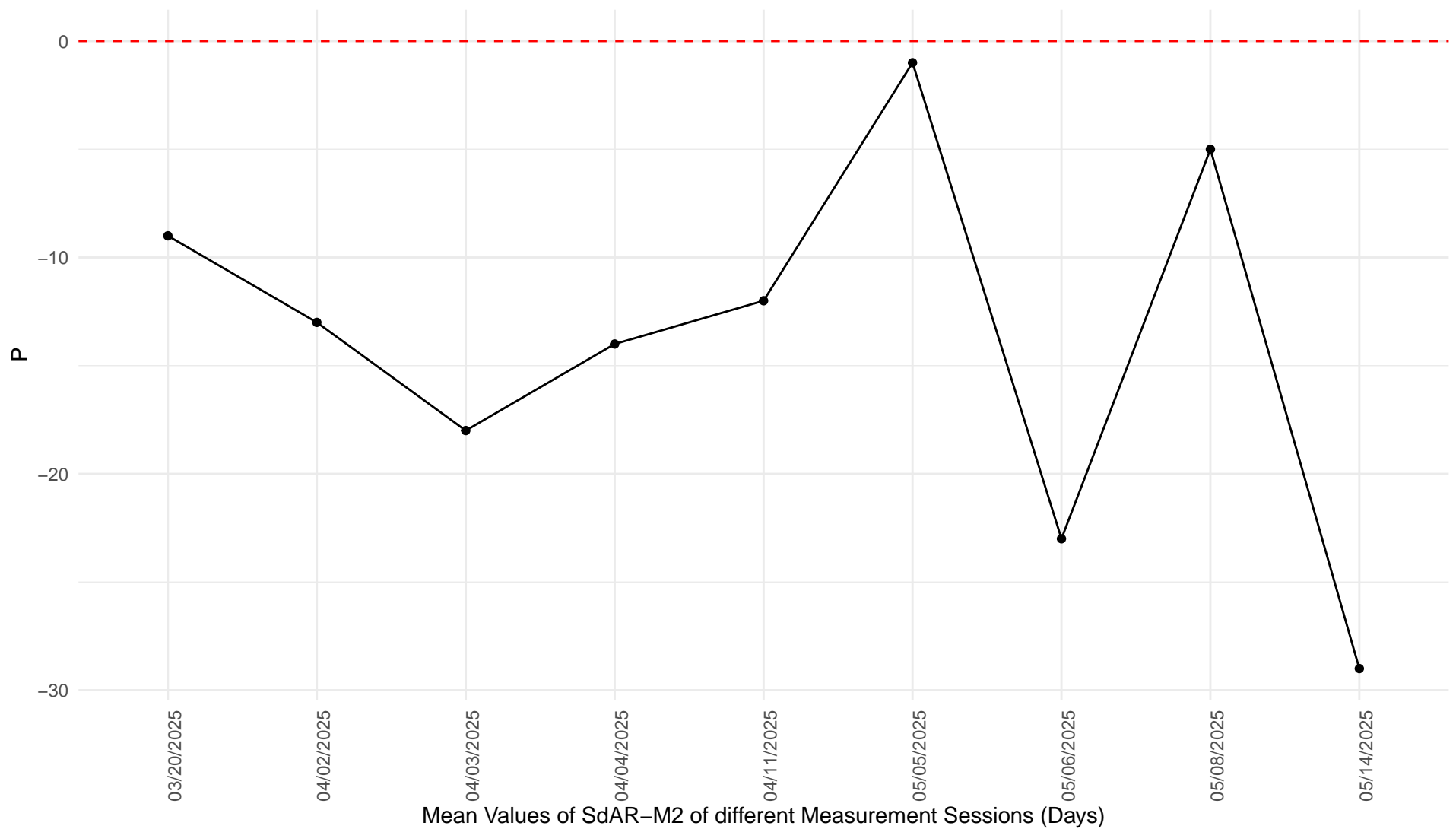


%RD-Plot for K

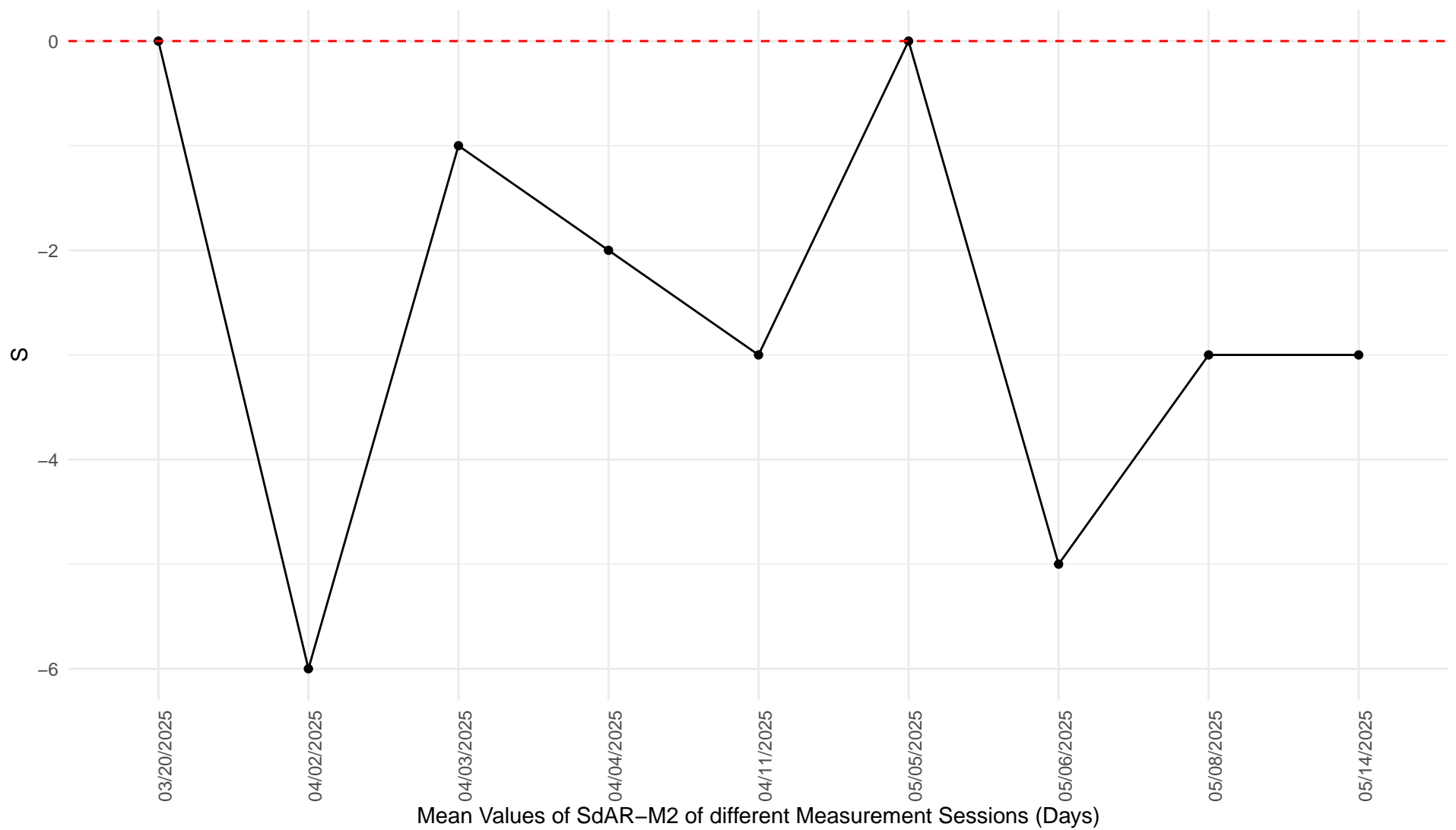




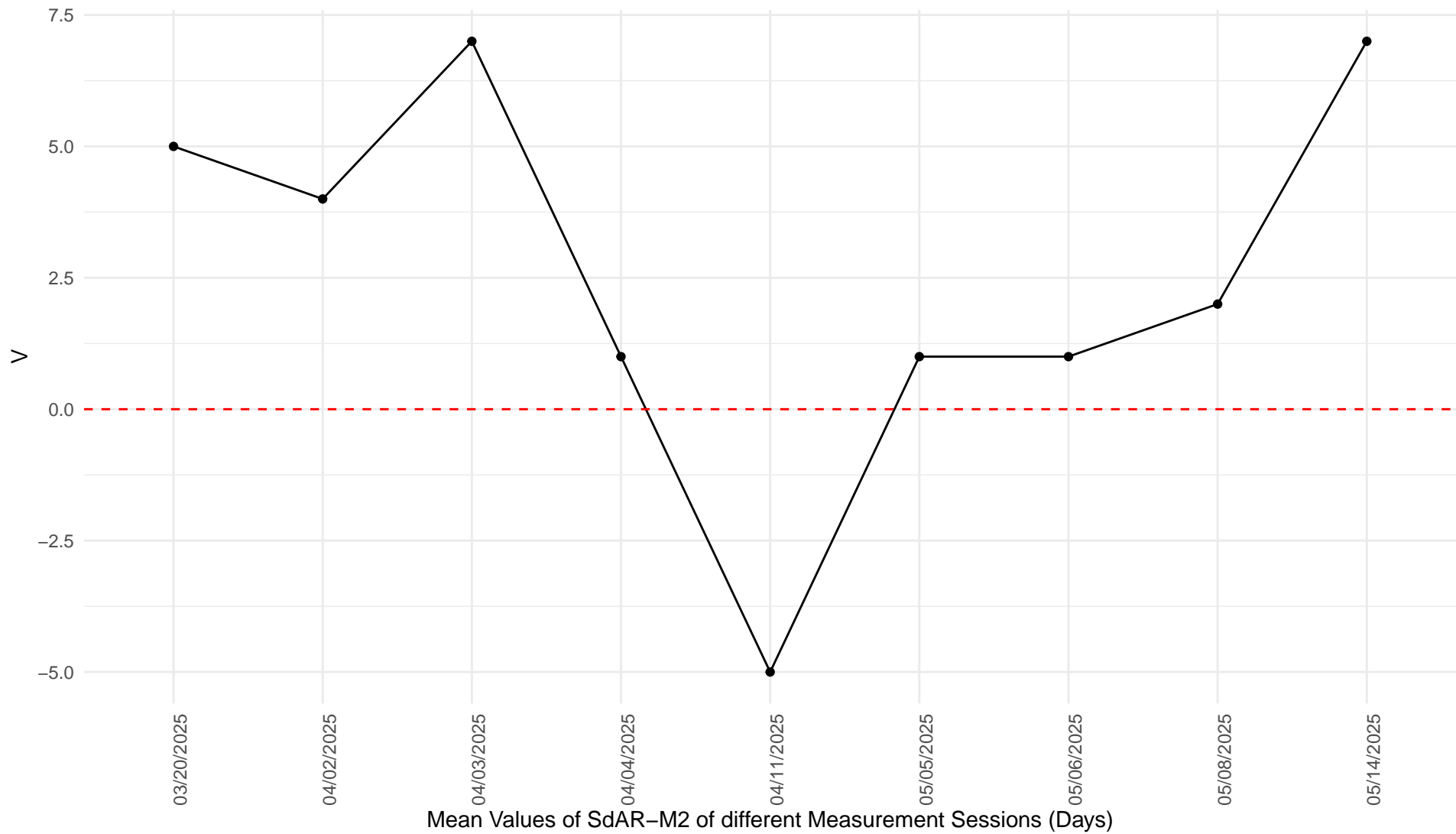
%RD–Plot for P



%RD-Plot for S

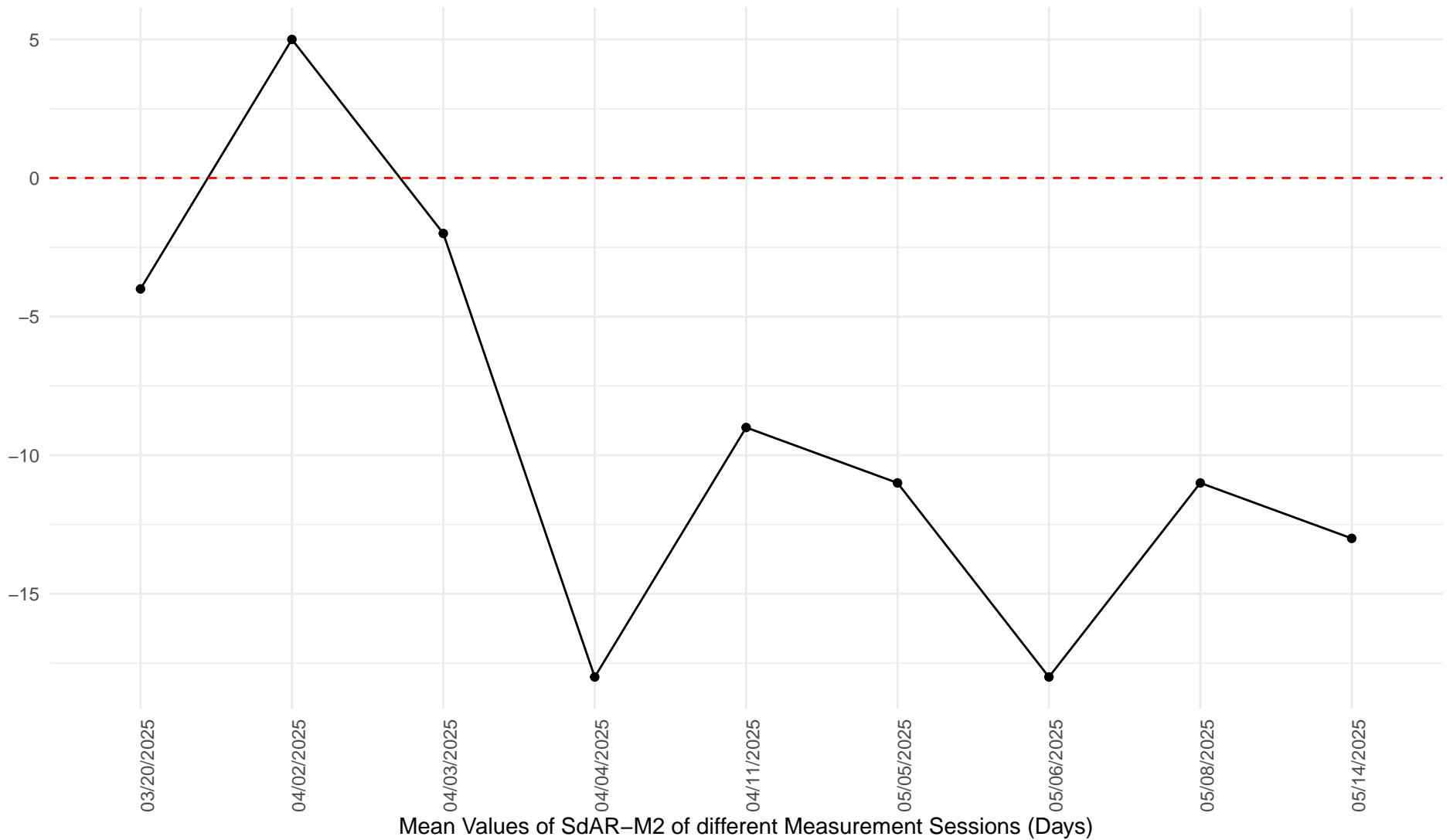


%RD-Plot for V

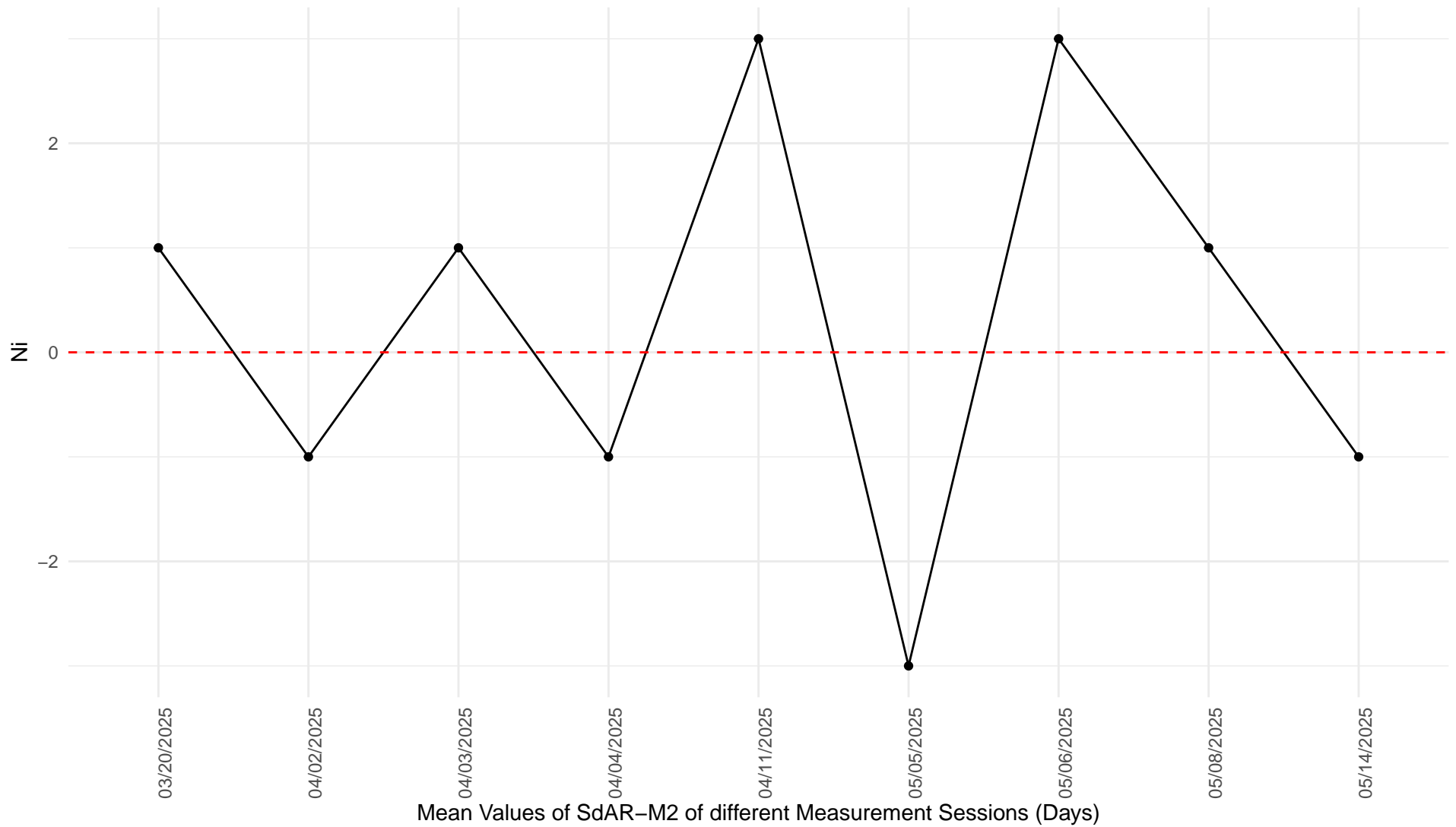


%RD-Plot for Cr

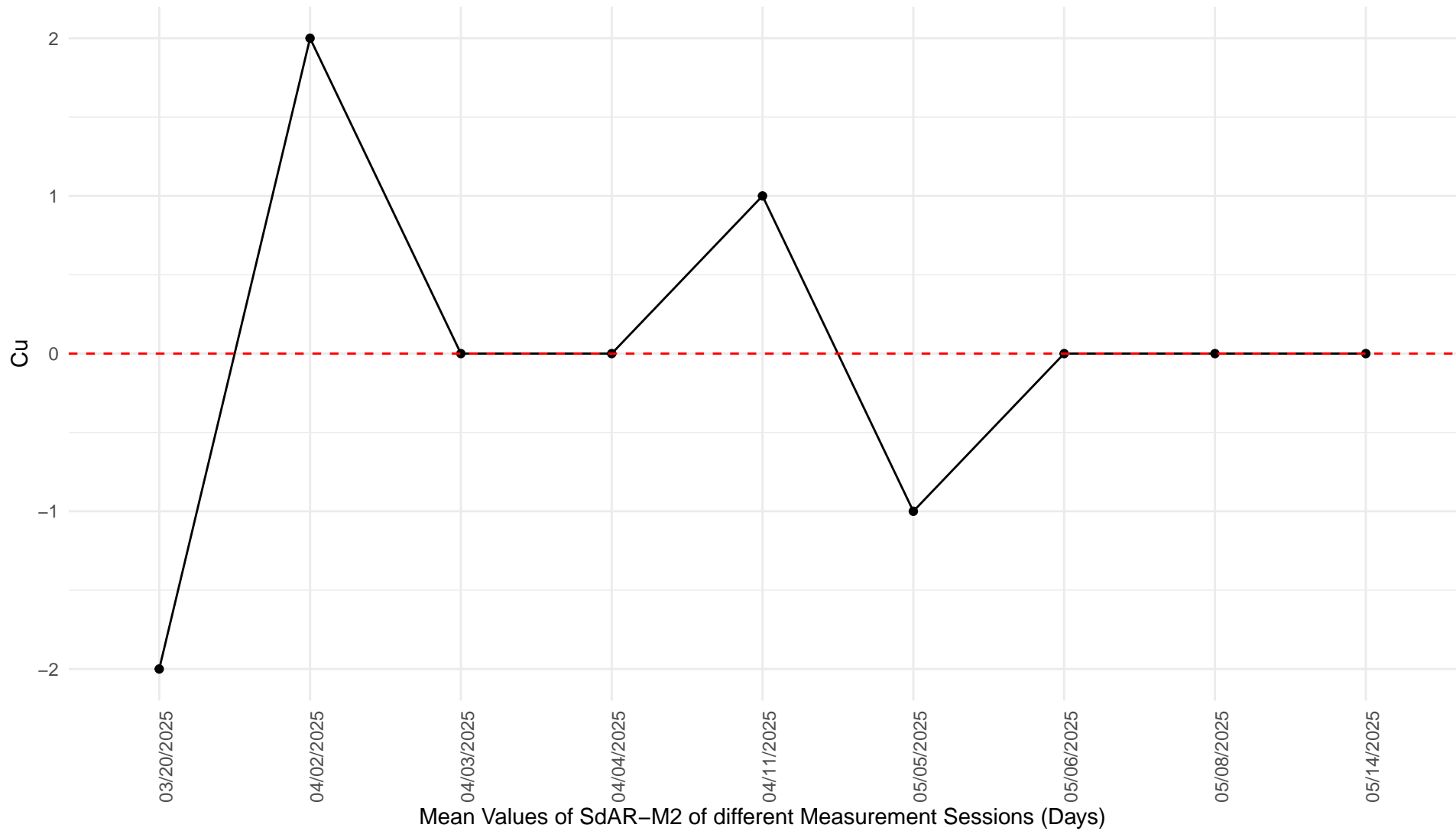
Cr



%RD-Plot for Ni

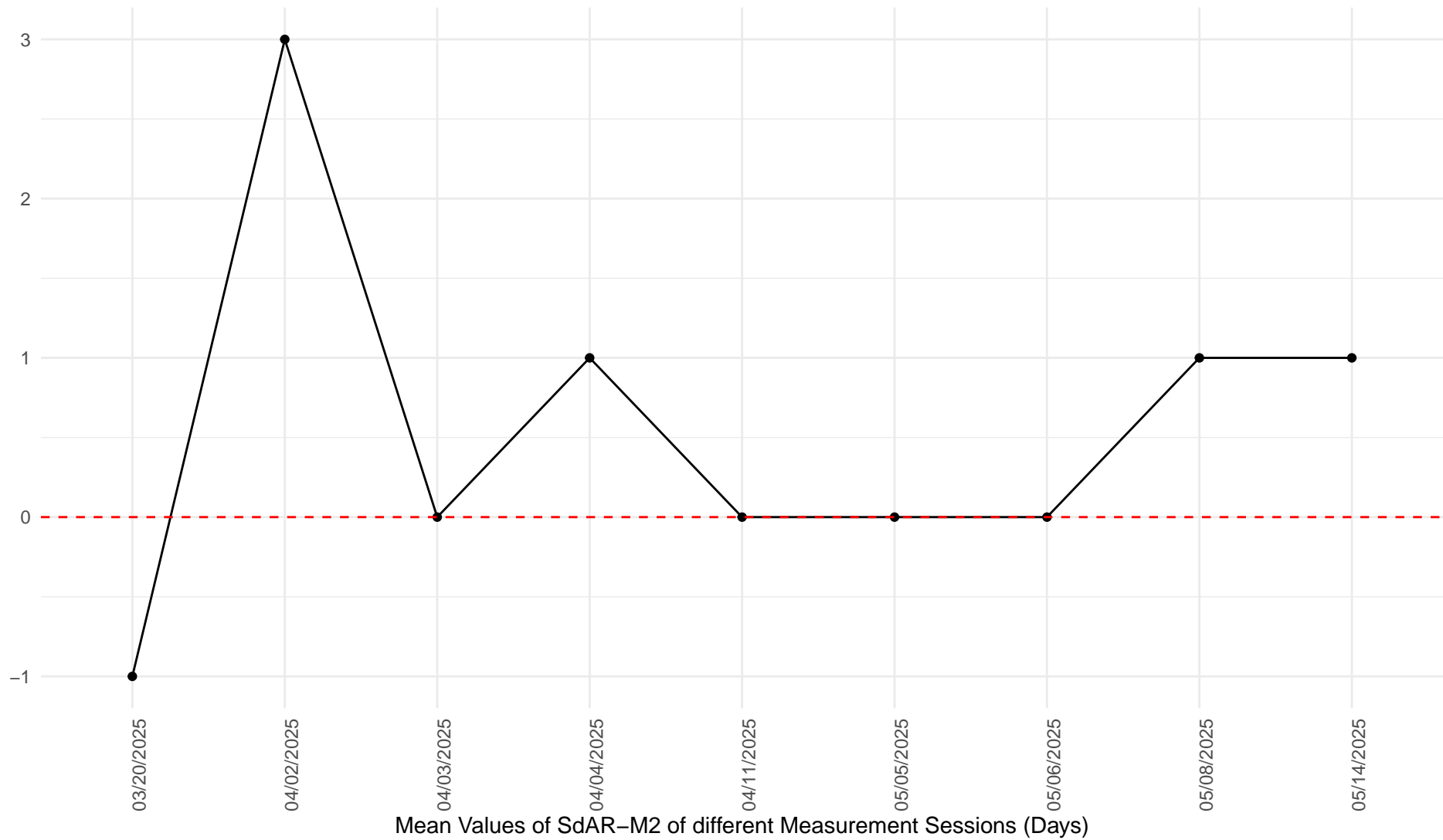


%RD–Plot for Cu



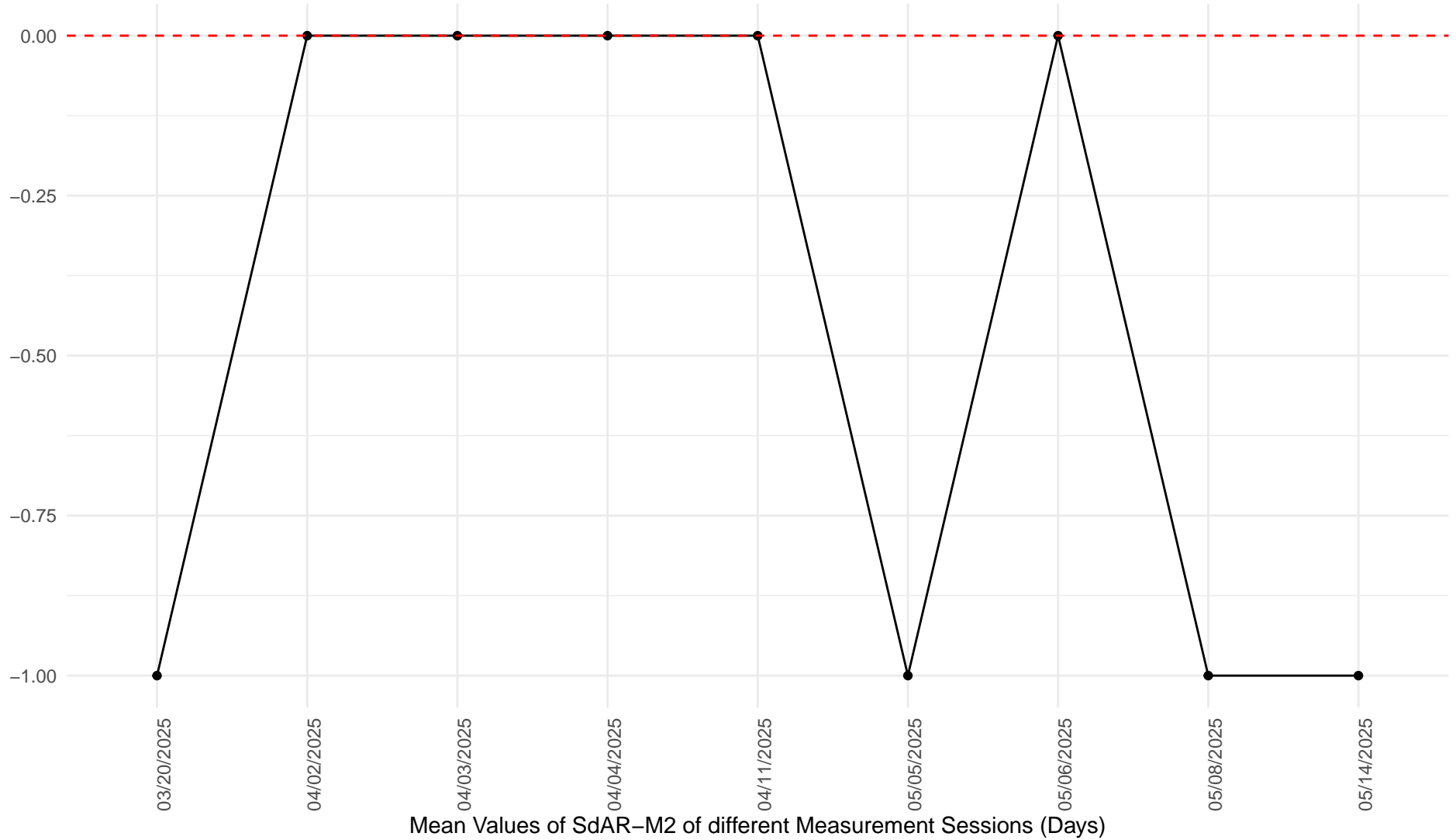
%RD–Plot for Zn

Zn



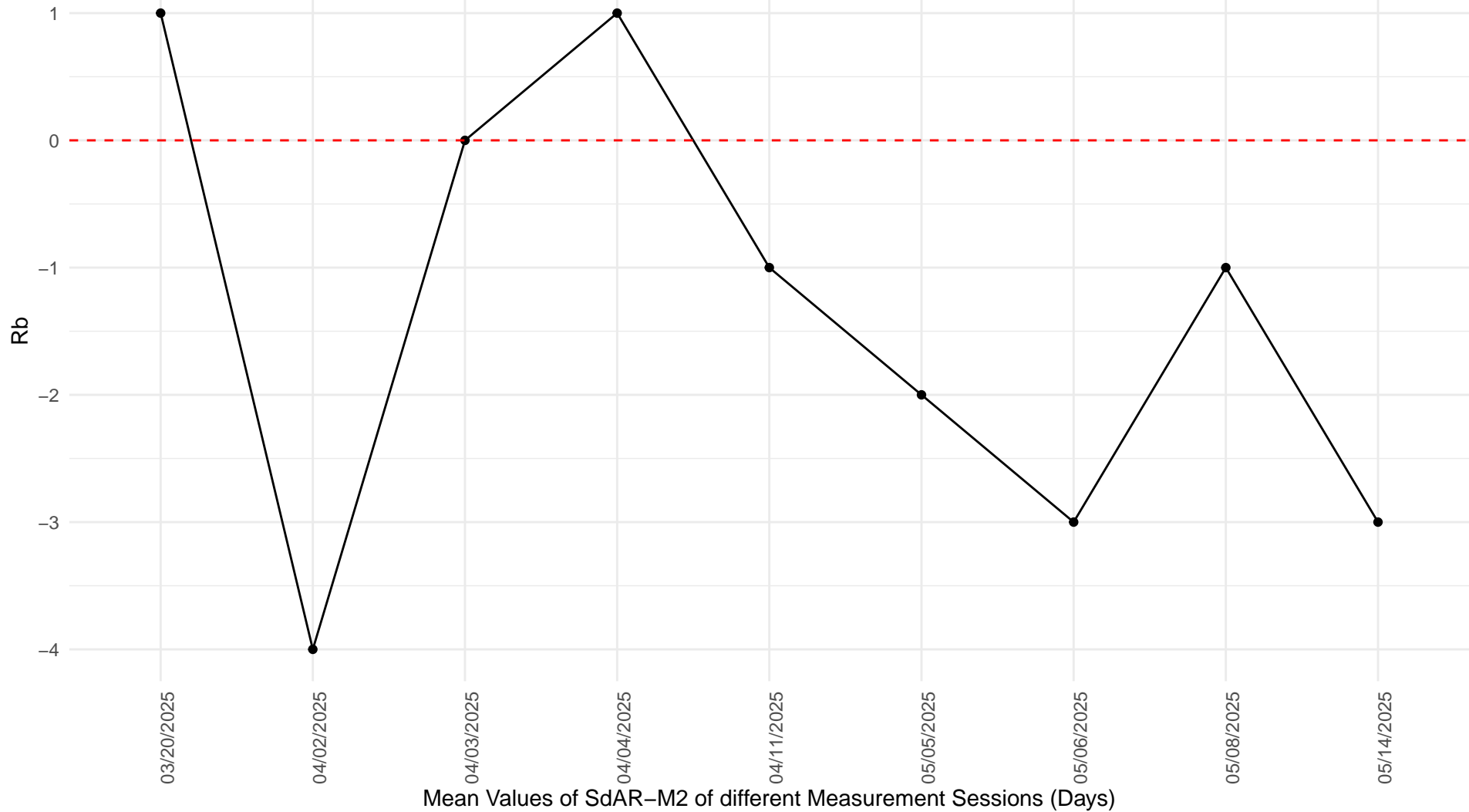
%RD–Plot for As

As

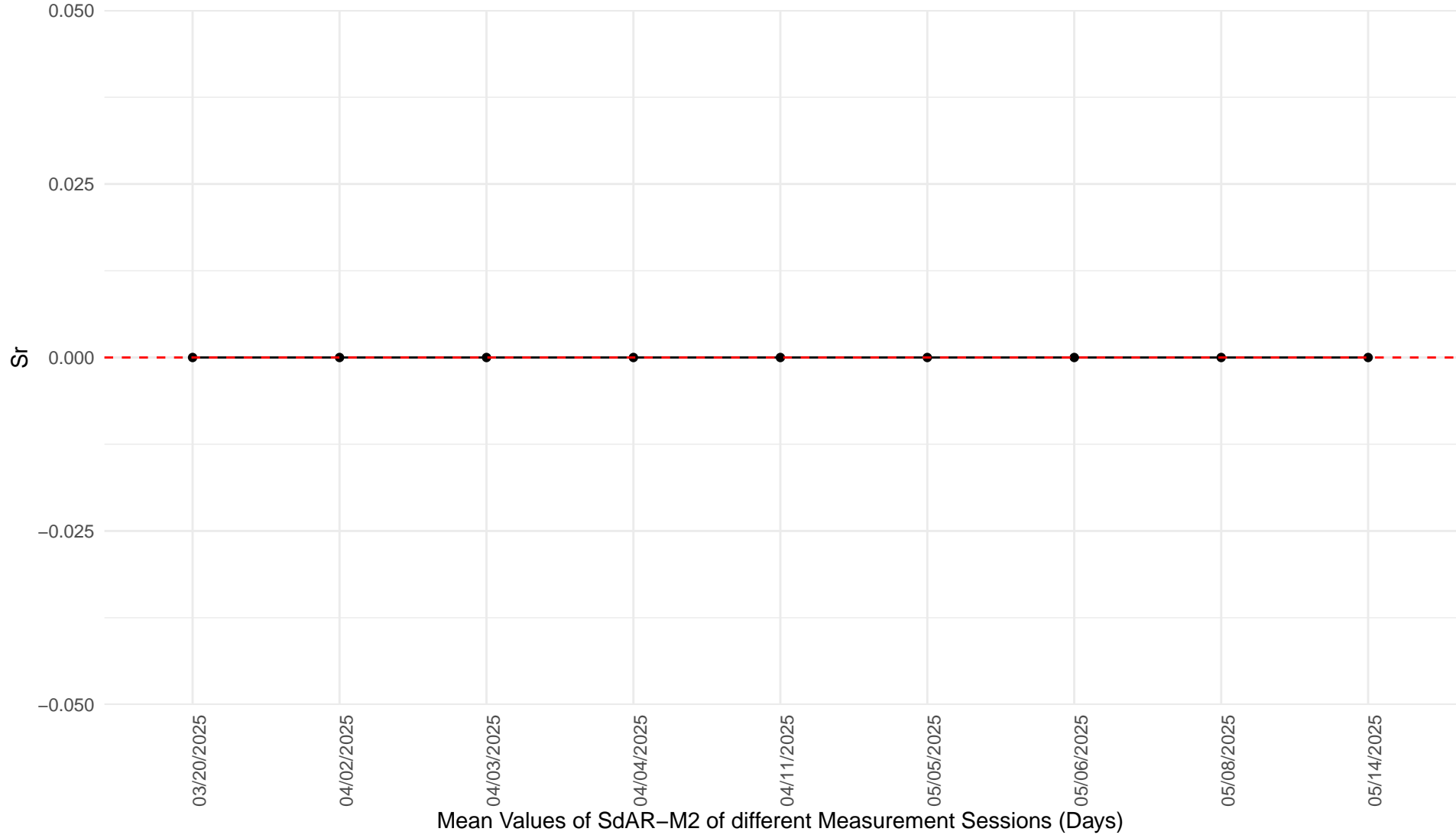




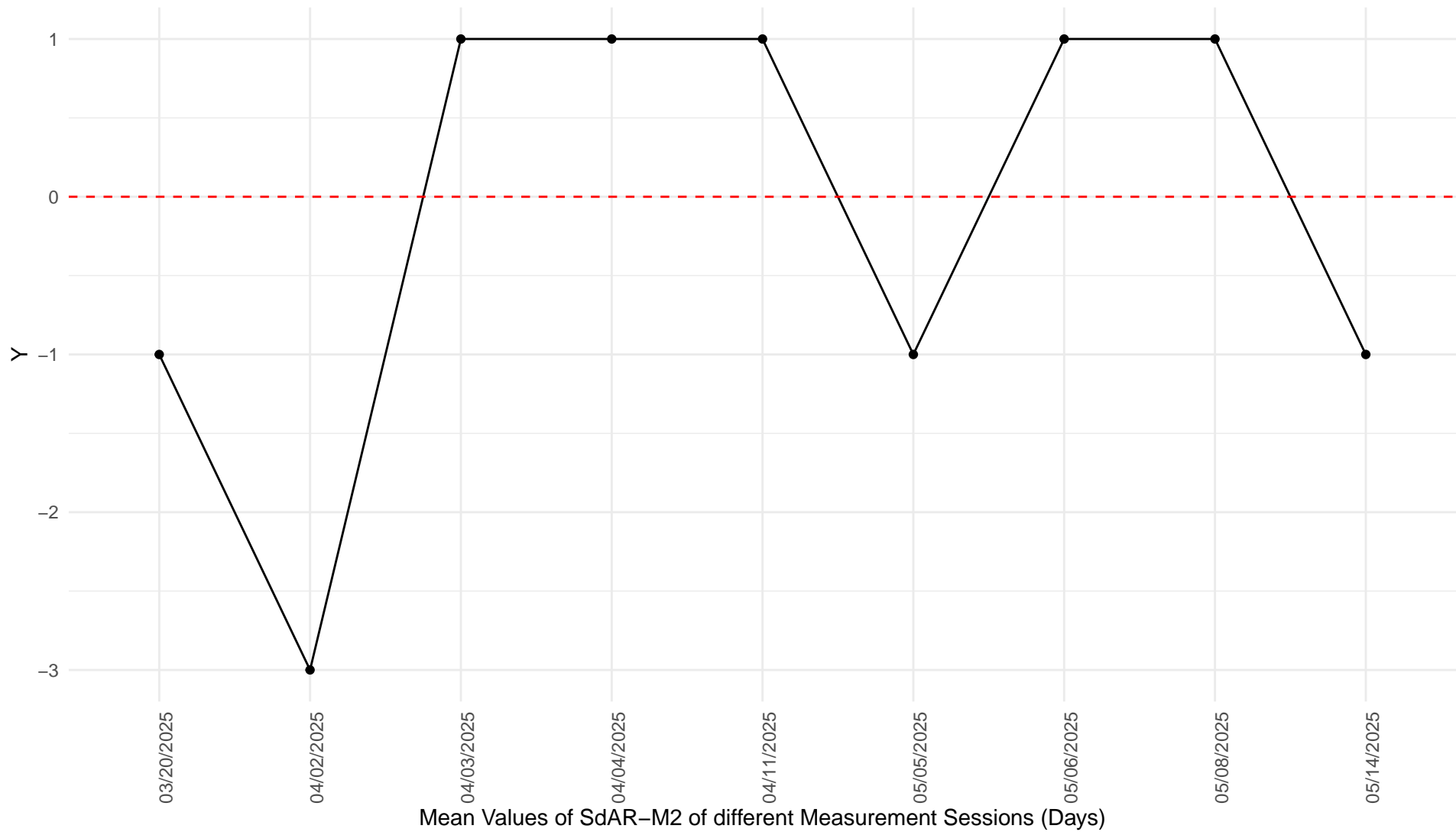
%RD–Plot for Rb



%RD-Plot for Sr



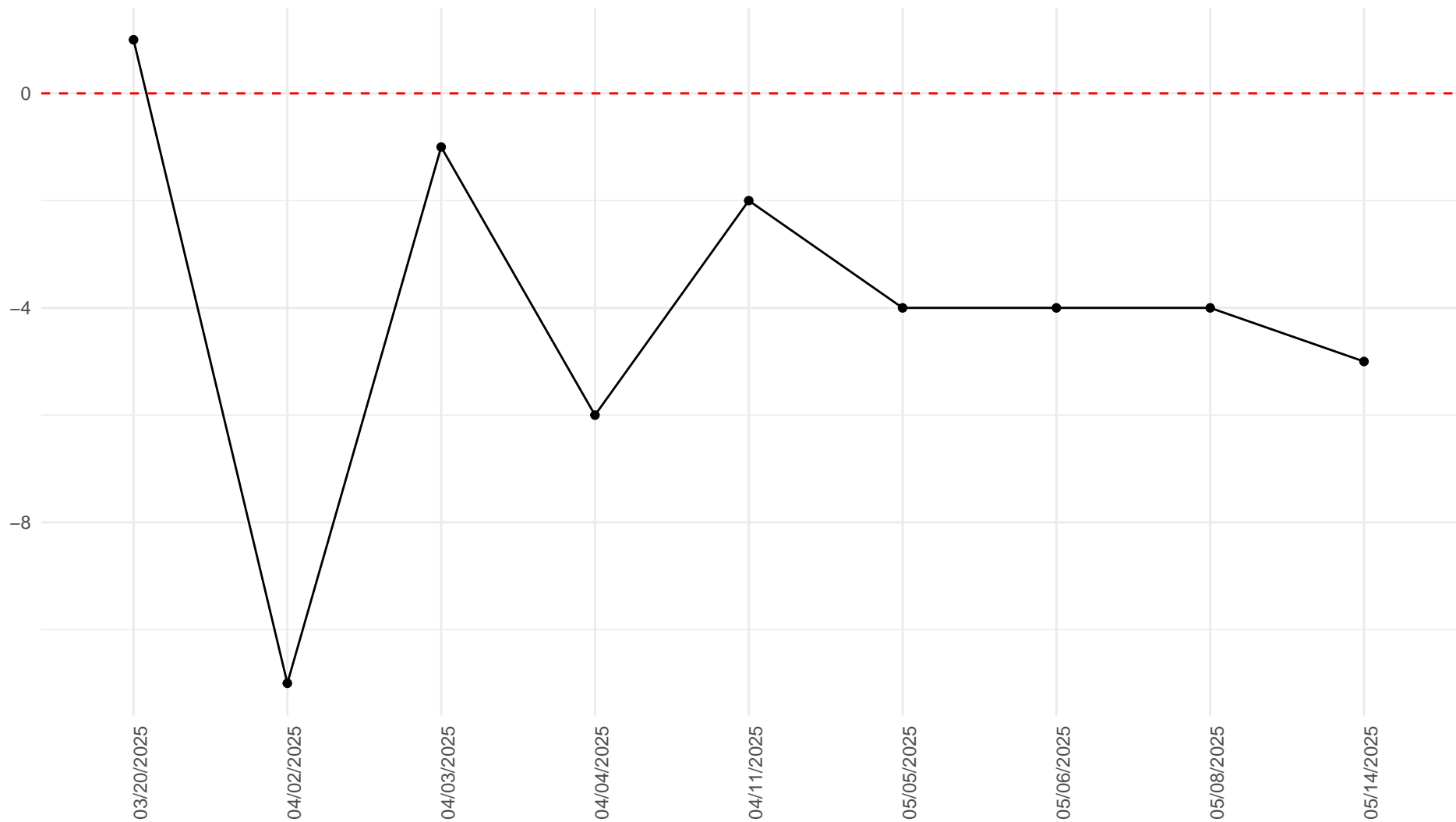
%RD–Plot for Y



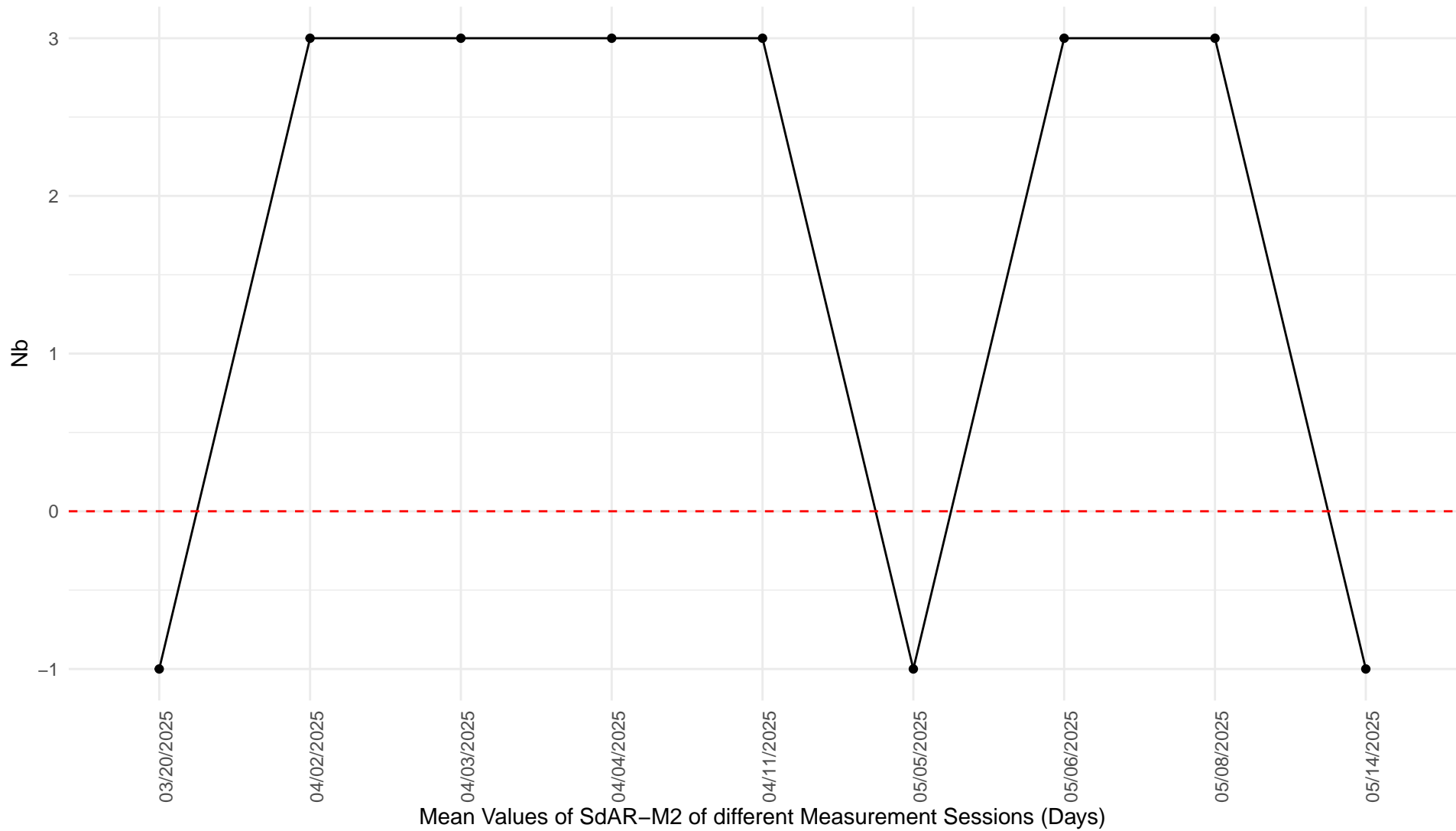
%RD-Plot for Zr

Zr

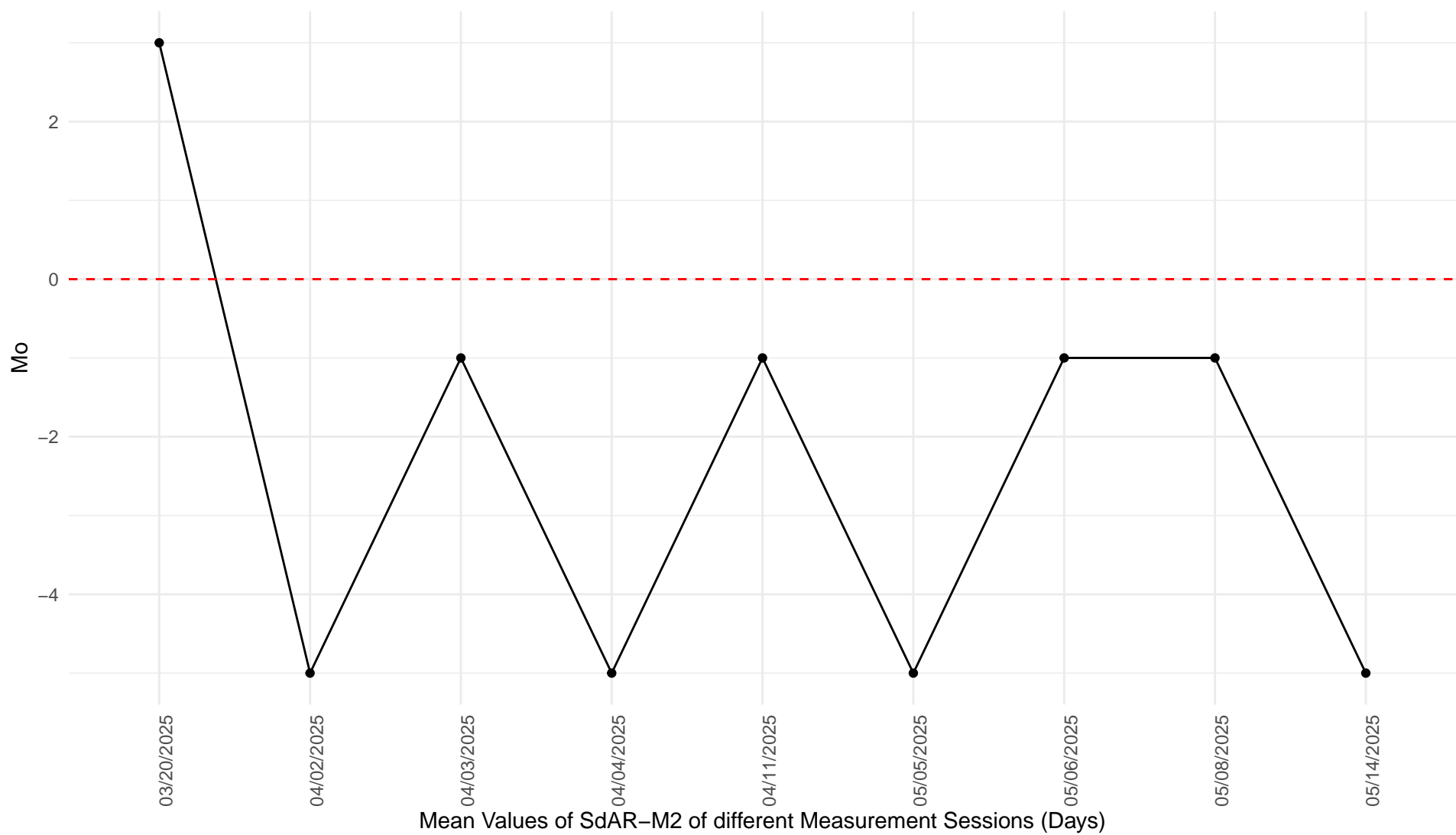
Mean Values of SdAR-M2 of different Measurement Sessions (Days)



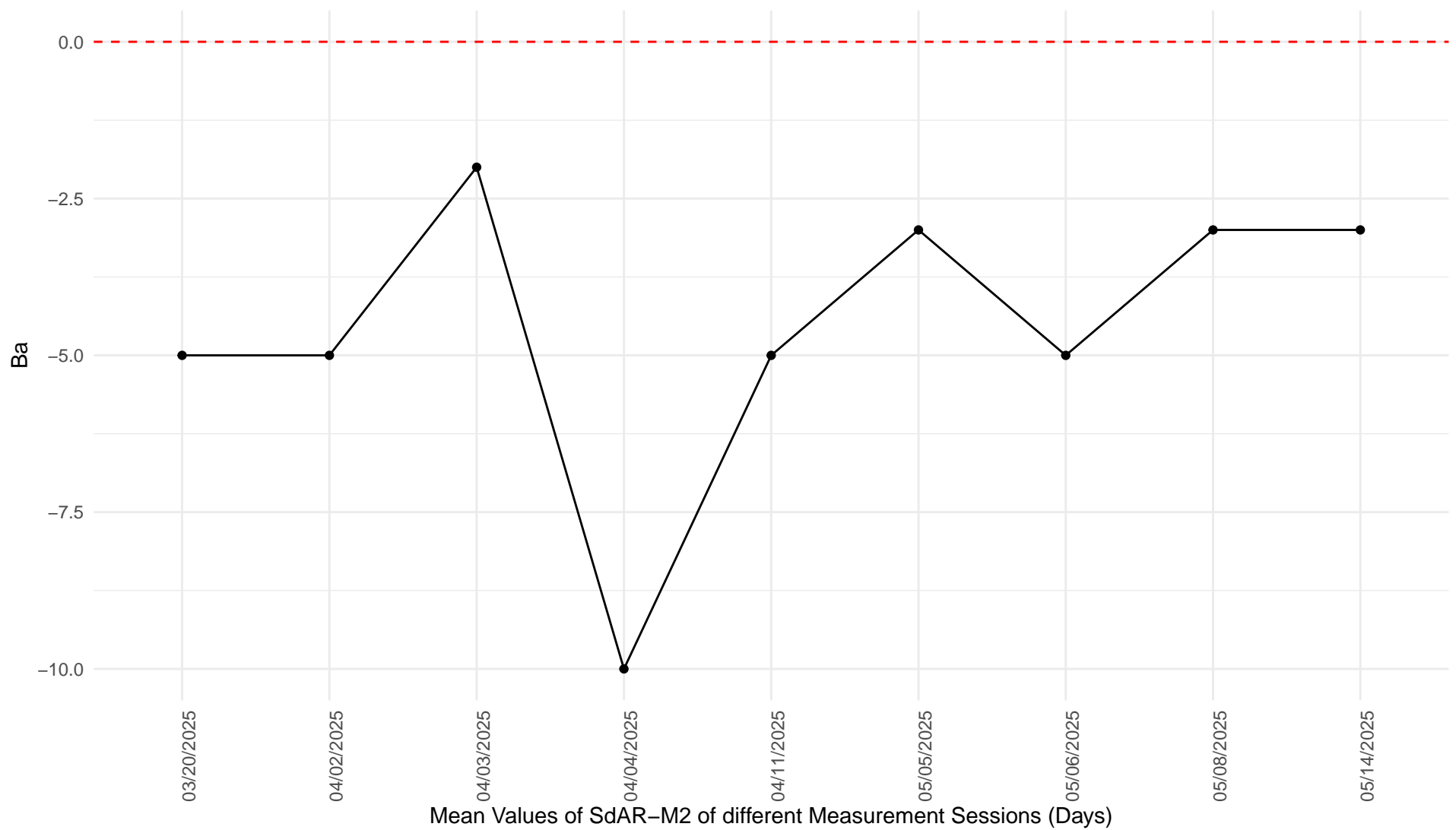
%RD–Plot for Nb



%RD-Plot for Mo

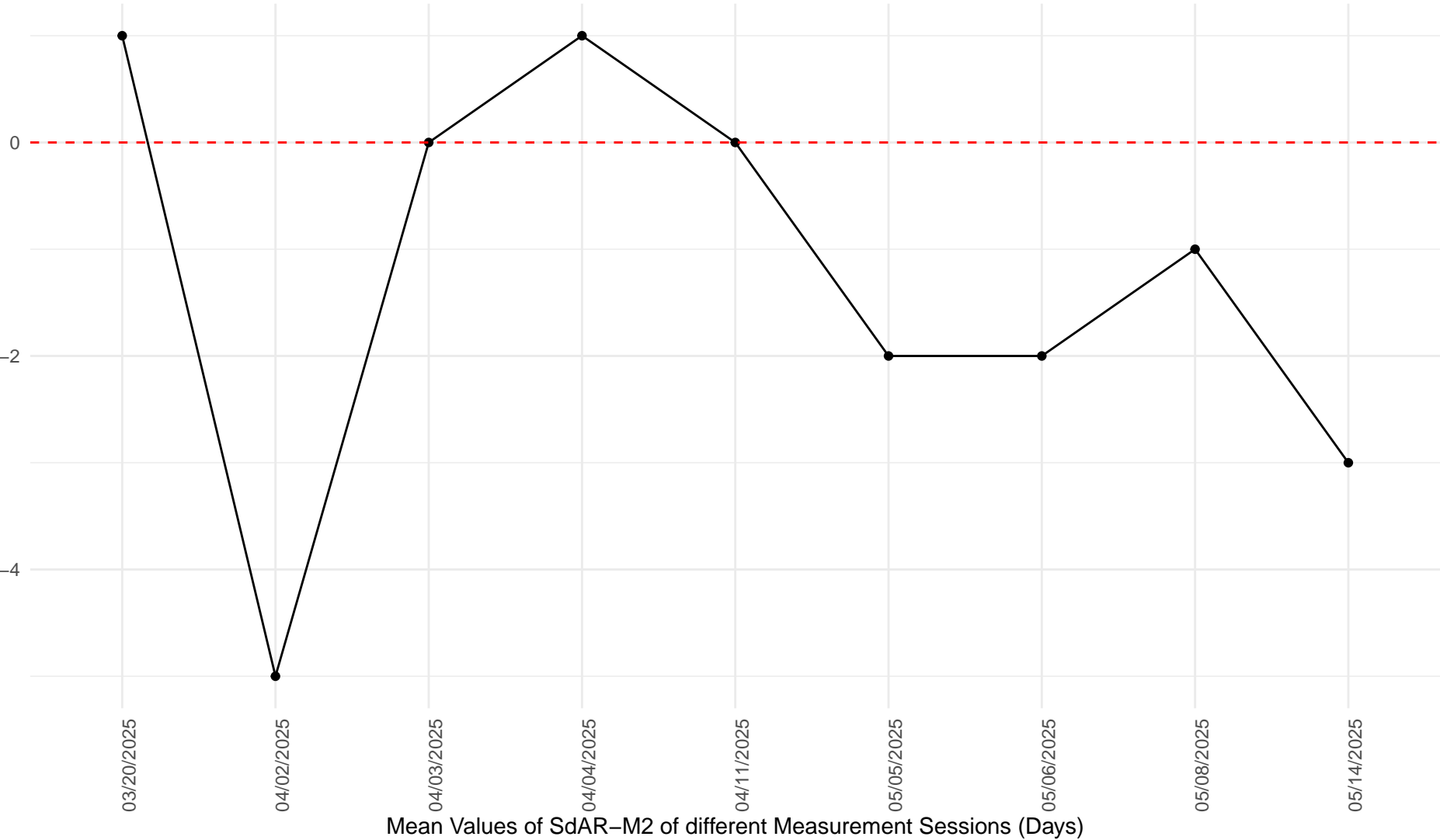


%RD–Plot for Ba



%RD-Plot for Pb

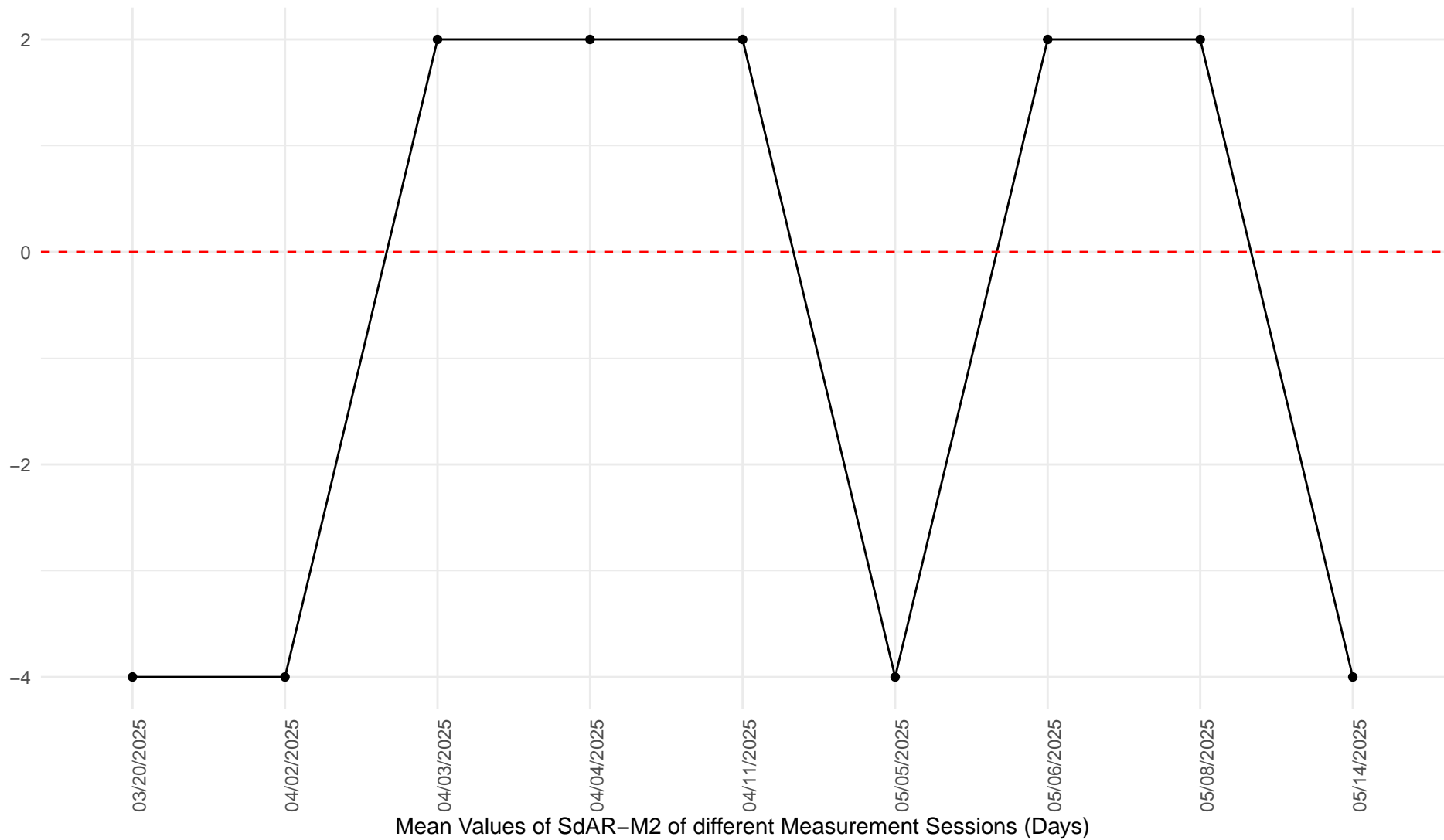
Pb





%RD–Plot for Th

Th



%RD-Plot for U

