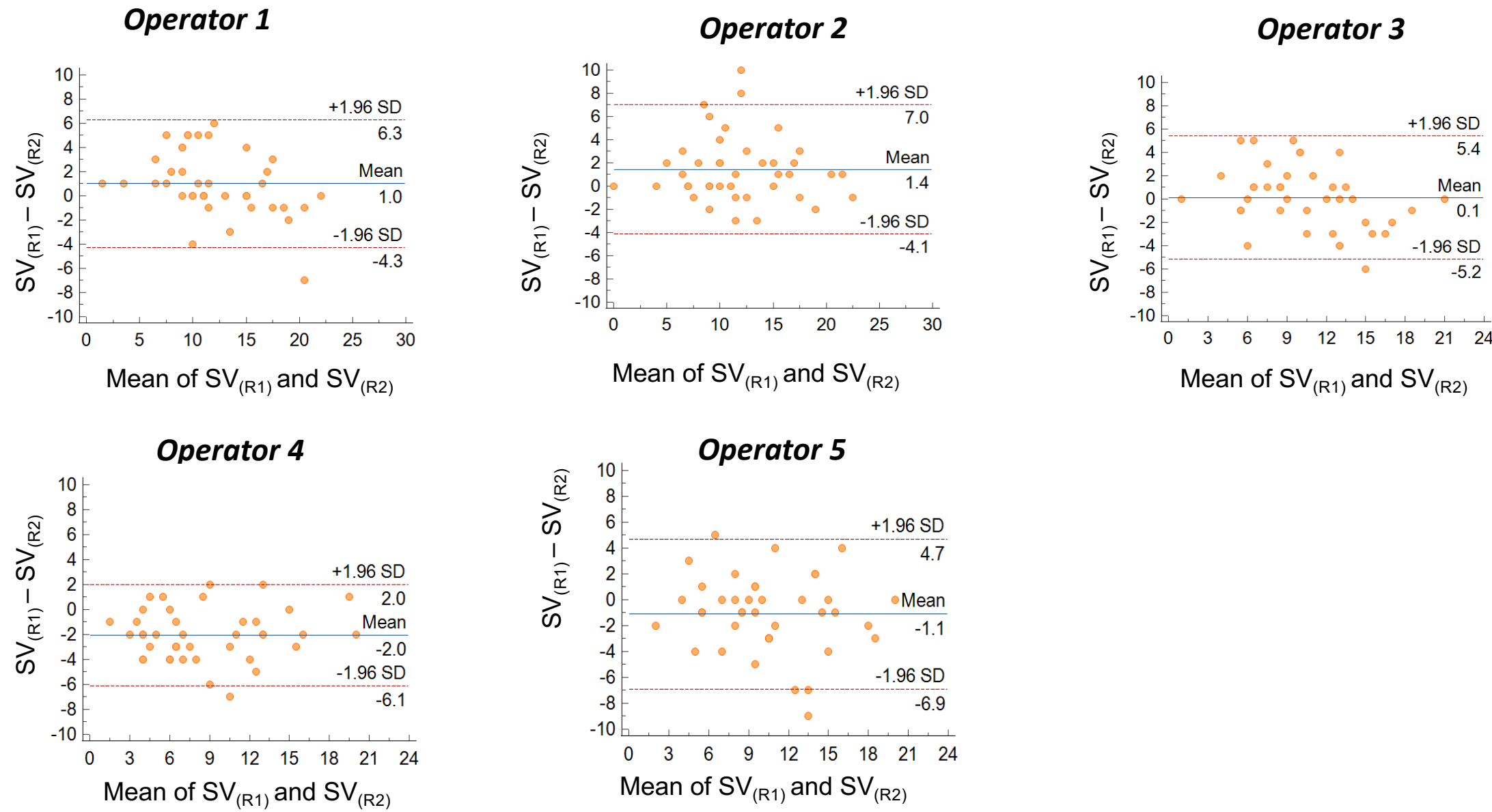


**Figure S1. Bland-Altman plots of the intra-operator differences in the estimate of calcification scores between repetitions R1 and R2 (pooled data are presented in Figure 2 in the main text)**

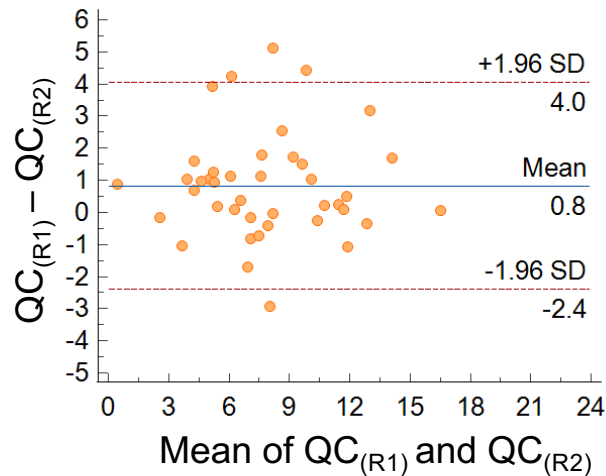
**Semiquantitative Visual (SV) score**



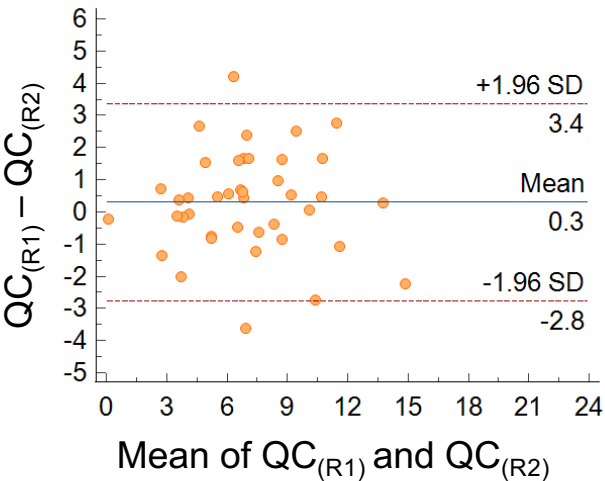
**Figure S2. Bland-Altman plots of the intra-operator differences in the estimate of calcification scores between repetitions R1 and R2 (pooled data are presented in Figure 2 in the main text)**

**Quantitative Computer-assisted (QC) score**

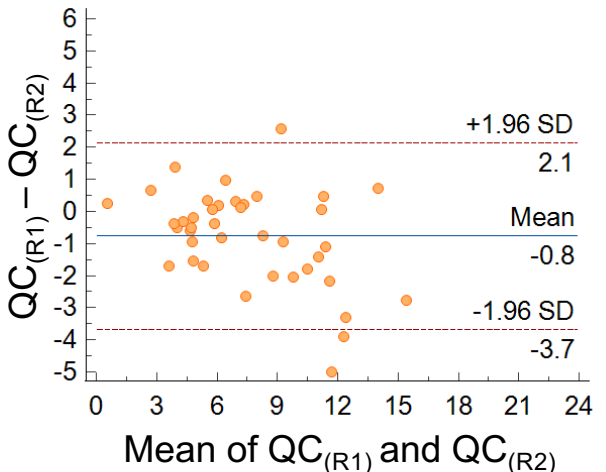
**Operator 1**



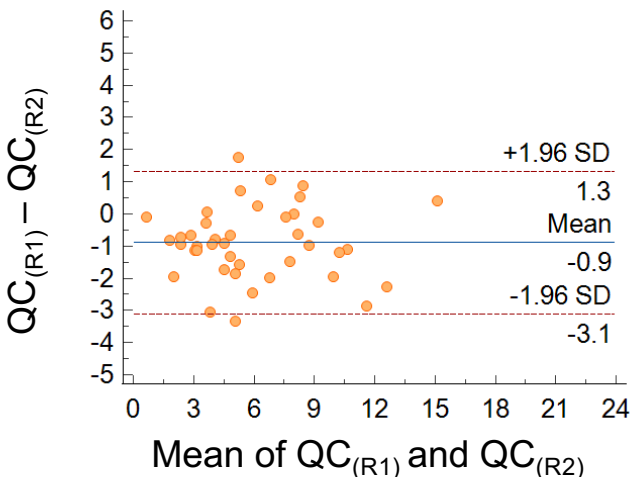
**Operator 2**



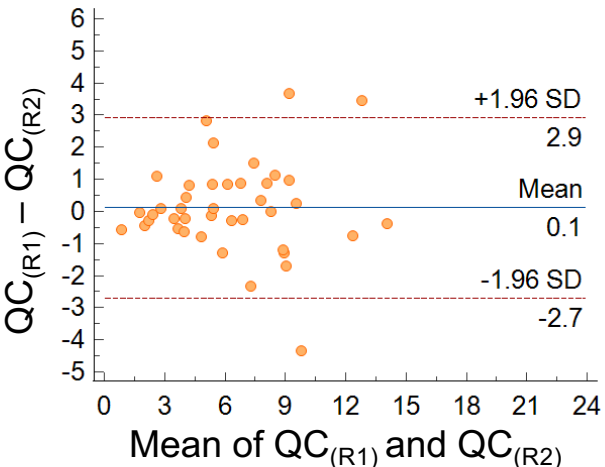
**Operator 3**



**Operator 4**

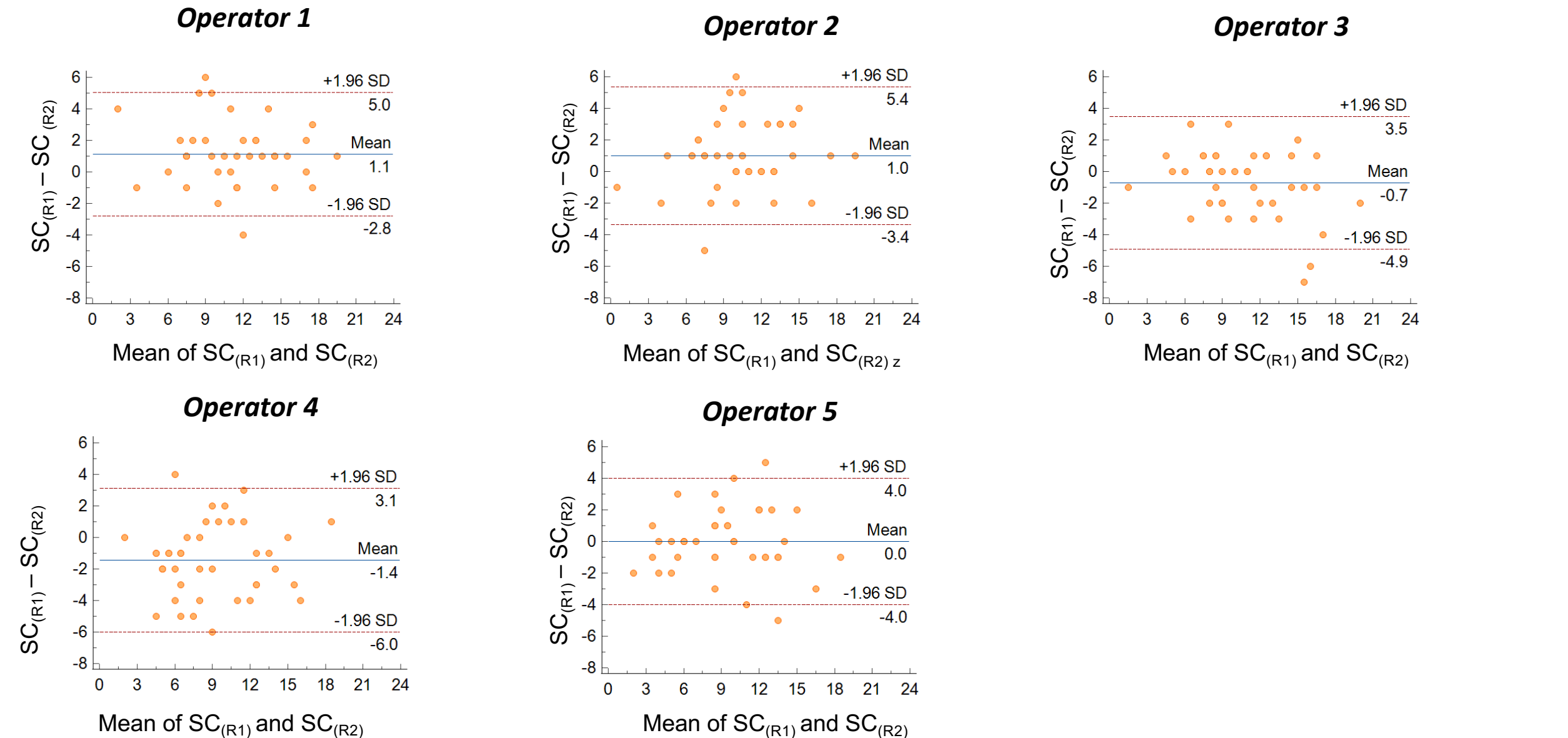


**Operator 5**



**Figure S3. Bland-Altman plots of the intra-operator differences in the estimate of calcification scores between repetitions R1 and R2 (pooled data are presented in Figure 2 in the main text)**

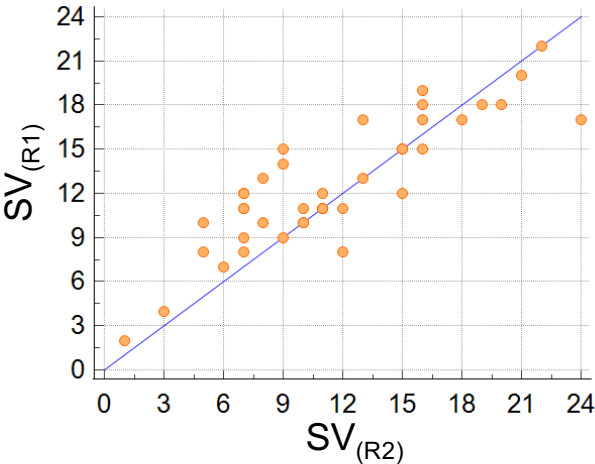
**Semiquantitative Computer-assisted (SC) score**



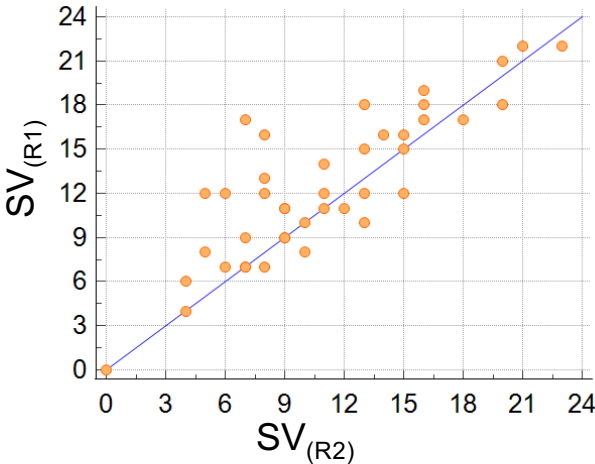
**Figure S4. Per-operator regression plots of the estimates of calcification scores in repetitions R1 and R2 (pooled data are presented in Figure 2 in the main text)**

**Semiquantitative Visual (SV) score**

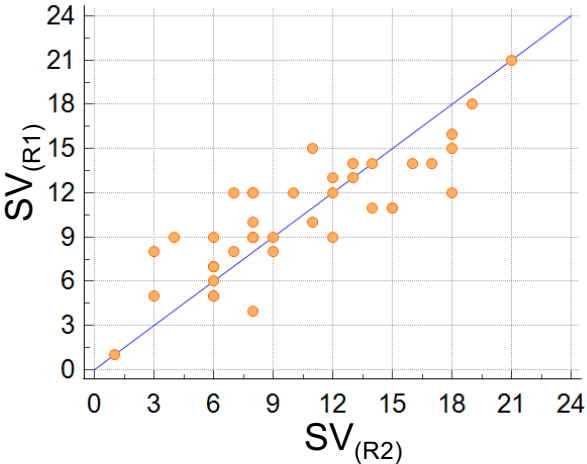
**Operator 1**



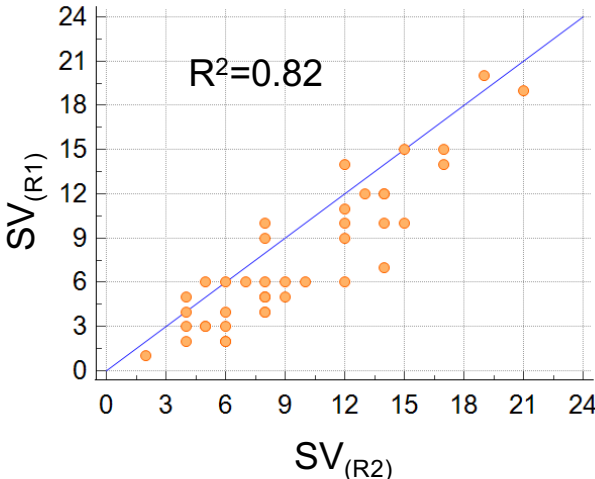
**Operator 2**



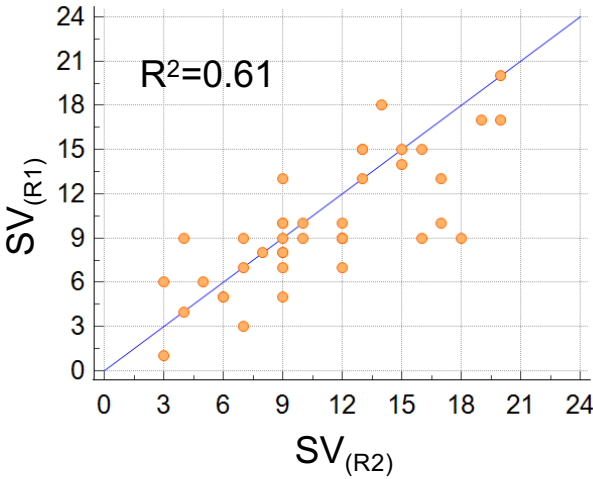
**Operator 3**



**Operator 4**



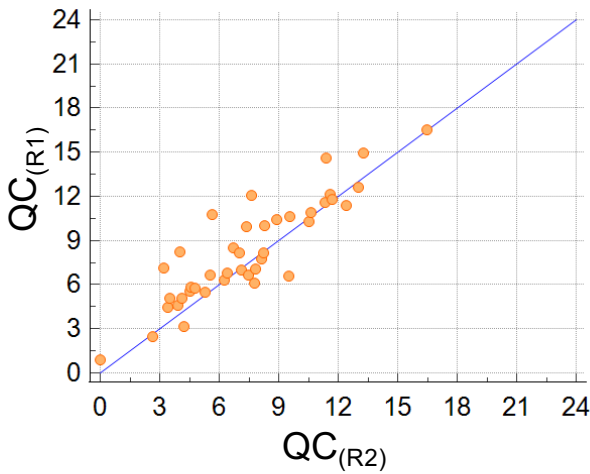
**Operator 5**



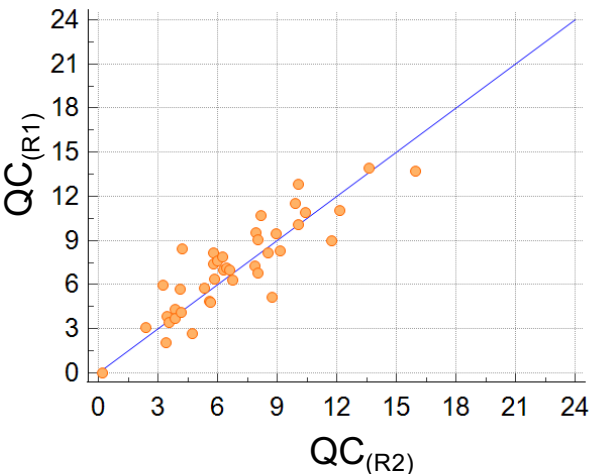
**Figure S5. Per-operator regression plots of the estimates of calcification scores in repetitions R1 and R2 (pooled data are presented in Figure 2 in the main text)**

**Quantitative Computer-assisted (QC) score**

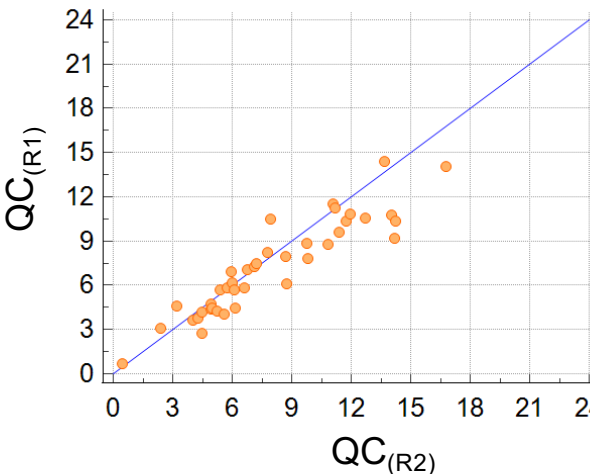
***Operator 1***



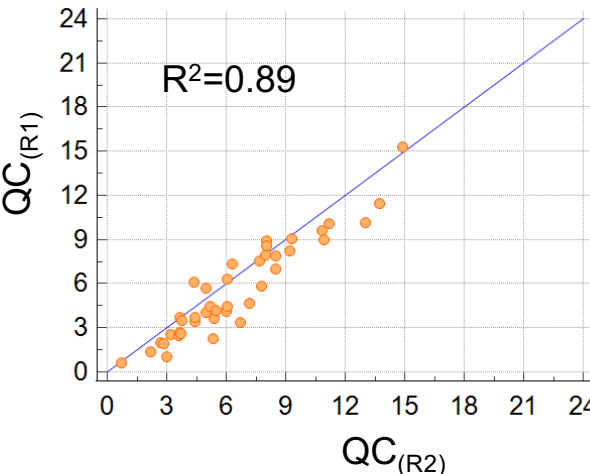
***Operator 2***



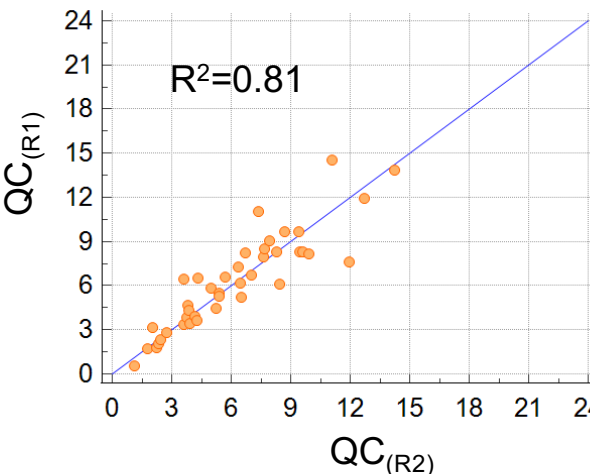
***Operator 3***



***Operator 4***



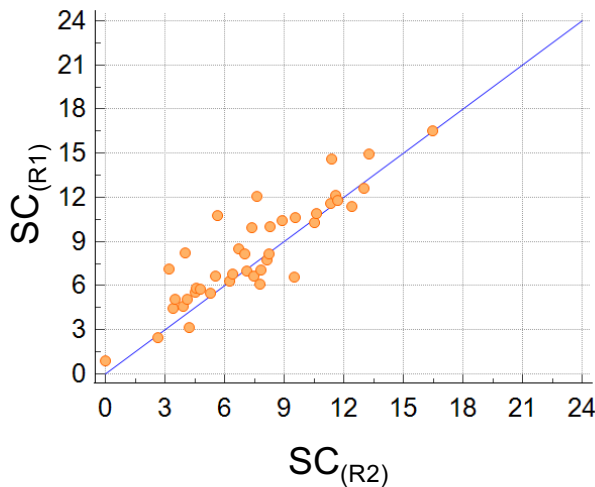
***Operator 5***



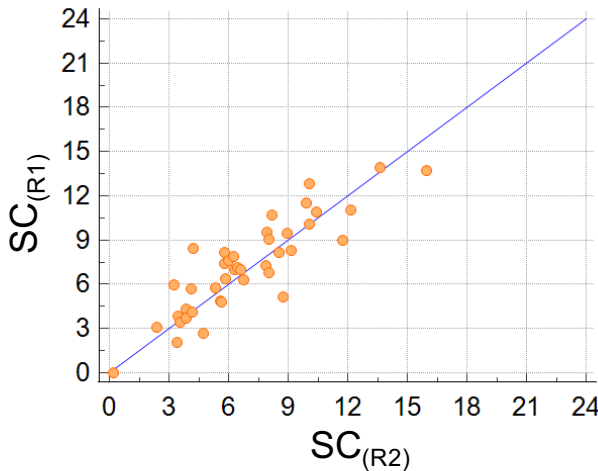
**Figure S6. Per-operator regression plots of the estimates of calcification scores in repetitions R1 and R2 (pooled data are presented in Figure 2 in the main text)**

**Semiquantitative Computer-assisted (SC) score**

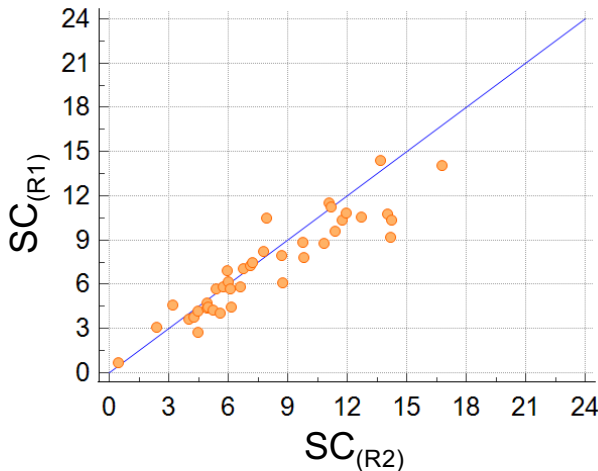
**Operator 1**



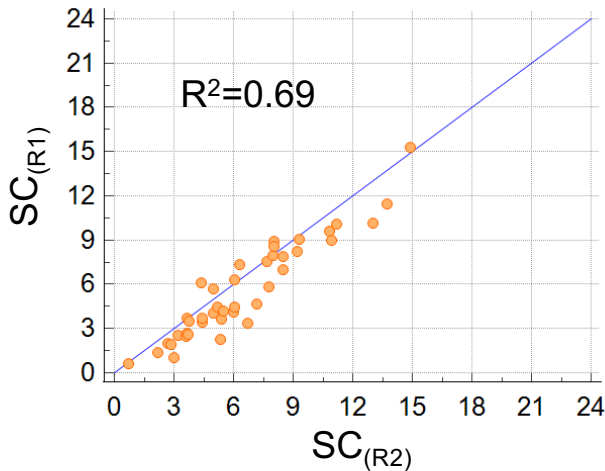
**Operator 2**



**Operator 3**



**Operator 4**



**Operator 5**

