**Supplementary Table 2. Interobserver agreement**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Object** | **Criteria** | **Fleiss’ Kappa** | **ICC** | ***p*-value** |
| Lesion presence |  |  |  |  |
| Gd enhancement | -/+ | 0.813 | \ | <.001 |
| QSM hyperintensity | -/+ | 0.893 | \ | <.001 |
| *kex* elevation | -/+ | 0.838 | \ | <.001 |
| Lesion shape |  |  |  |  |
| Gd enhancement | nodular/ring | 0.899 | \ | <.001 |
| QSM hyperintensity | nodular/ring | 0.887 | \ | <.001 |
| Quantitative measurement |  |  |  |  |
| ΔSusceptibility | (/ppb) | \ | 0.816 | <.001 |
| Δ*kex* | (/s-1) | \ | 0.905 | <.001 |
| ICC, intraclass correlation coefficient; Gd, gadolinium; QSM, quantitative susceptibility mapping; *kex*, proton exchange rate. | | | | |