Table S1: Comparison of the distribution of presence and absence of areas of signal void (ASV) as well as their number and matches in dogs and cats between the T2\*-weighted (T2\*WI) and susceptibility-weighted (SWI) sequence.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | T2\*WI |  | SWI |  | sequences in agreement (pairs) |  |
|  | total  | dog | total | dog | total | dog |
| cat | cat | cat |
| all | 212 | 160 | 212 | 160 |  |  |
| 52 | 52 |  |
| absence | 178 | 132 | 175 | 130 | 167 | 124 |
| 46 | 45 | 43 |
| presence | 34 | 28 | 37 | 30 | 26 | 22 |
| 6 | 7 | 4 |
| Number of ASV |  |  |  |  |  |  |
| 1 | 21 | 15 | 22 | 17 | 11 | 8 |
| 6 | 5 | 3 |
| 2 | 4 | 4 | 3 | 1 | 0 |  |
| 0 | 2 |  |
| 3 | 2 | 2 | 2 | 2 | 2 | 2 |
| 0 | 0 | 0 |
| 4 | 1 | 1 | 0 |  | 0 |  |
| 0 |  |  |
| 5 | 1 | 1 | 1 | 1 | 0 |  |
| 0 | 0 |  |
| Multiple (>5) | 5 | 5 | 9 | 9 | 5 | 5 |
| 0 | 0 | 0 |

Abbreviations. SWI: susceptibility weighted imaging; T2\*WI: T2\*-weighted imaging; ASV: areas of signal void