Supplementary Figure S1—Presence of Aβ in the cerebral cortex of a dog with CCD. The dense plaques detected in superficial cortical layers and diffuse plaques in deeper layers of prefrontal cortex. The dog was 17-year-old mixed breed. Immunoperoxidase staining with antibodies against Aβ (purified anti-β-Amyloid, 17-24 Antibody, BioLegend, #800701) with diaminobenzidine (DAB) as chromogen (brown), counter stained with hematoxylin. Credit: Prpar Mihevc S, Majdič G. Canine Cognitive Dysfunction and Alzheimer's Disease - Two Facets of the Same Disease? Front Neurosci. 2019 Jun 12;13:604. doi: 10.3389/fnins.2019.00604. PMID: 31249505; PMCID: PMC6582309.