



Supplementary Fig. 1. A: The normal nigrosome-1 (arrowheads) is located in the dorsolateral aspect of the substantia nigra in a 64-year-old healthy woman. When considering its shape (oval) and direction (almost parallel to the anterior commissure-posterior commissure line), oblique axial imaging perpendicular to the axis of the nigrosome-1 may be the best for its assessment as it minimizes the partial-volume effect. B: In a 64-year-old healthy woman, the normal nigrosome-1 (arrows) is seen in the dorsolateral aspect of the substantia nigra, showing iso- or hyperintense to the adjacent white matter.