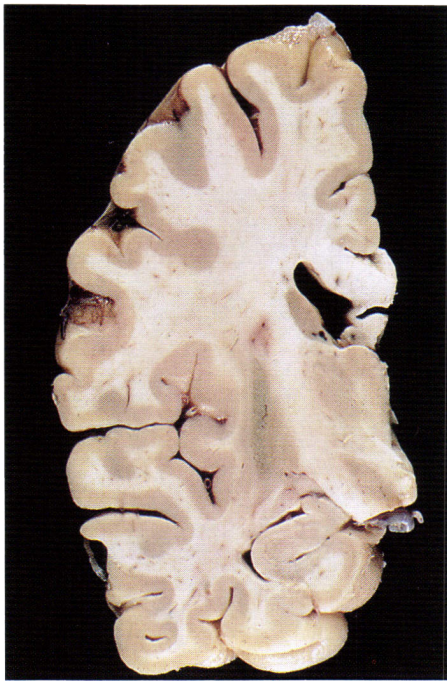
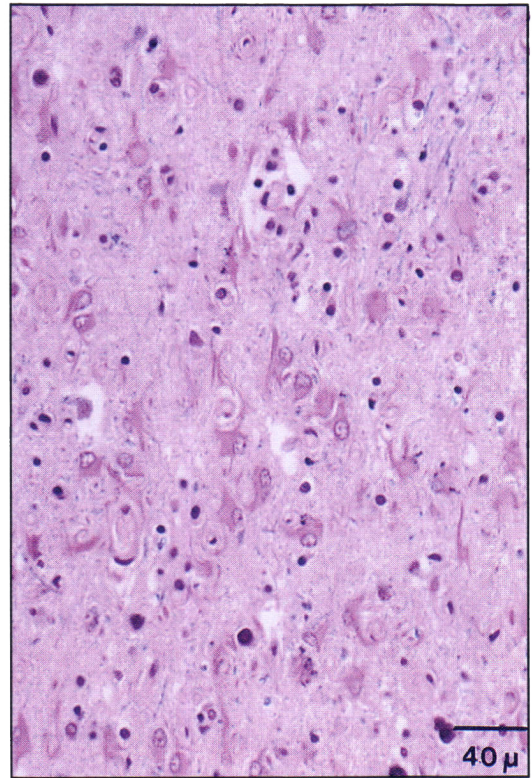


Erratum

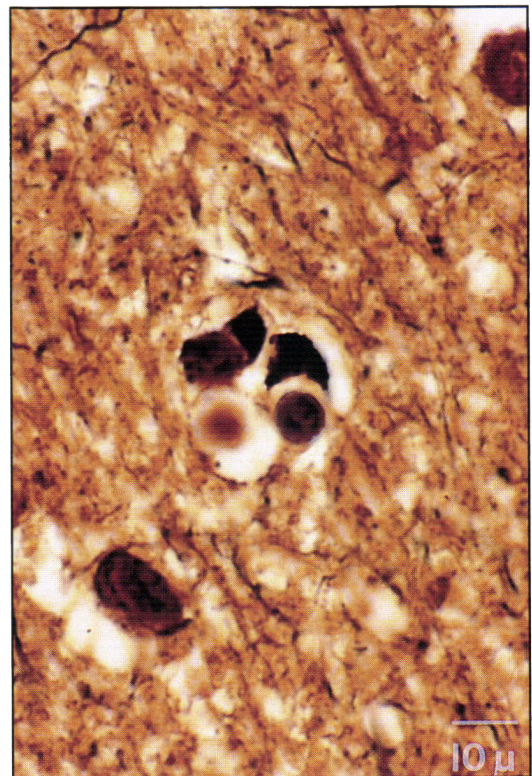
Figures 4, 5, 6, 7, 8, 9, 10 of the manuscript entitled "Striatonigral Degeneration: Iron Deposition in Putamen Correlates with the Slit-like Void Signal of Magnetic Resonance Imaging" by Anthony E. Lang, Terry Curran, John Provias and Catherine Bergeron (Can J Neurol Sci 1994; 21: 311-318) should have been printed in colour as follows:



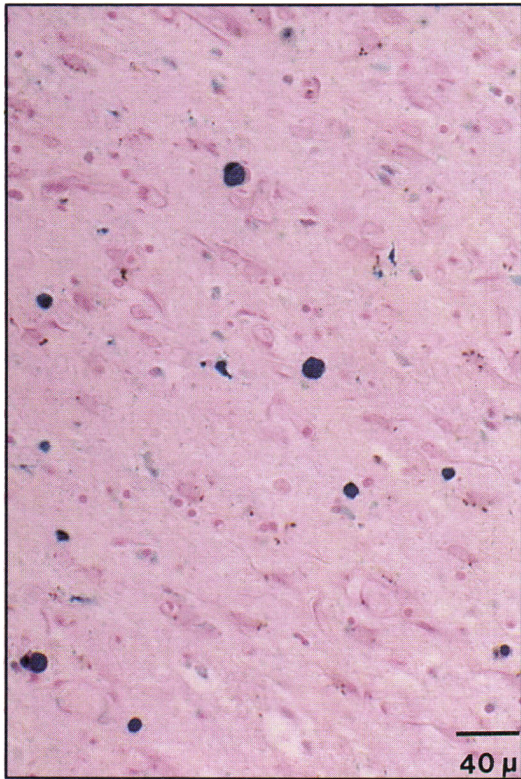
**Figure 4:** Gross Pathology: Coronal section of cerebral hemisphere with slit-like atrophy and brown pigmentation of the putamen in patient #1.



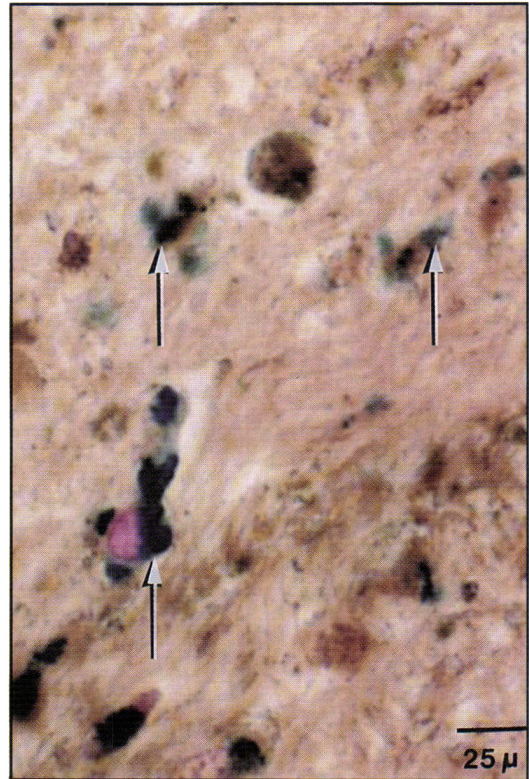
**Figure 5:** Severe neuronal loss and reactive astroglia. (H & E, 250X) in dorsolateral zone of the putamen of patient #2.



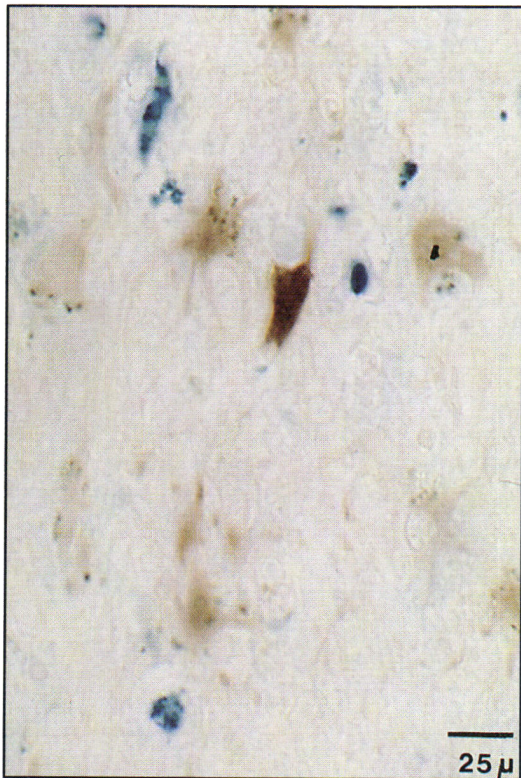
**Figure 6:** White matter oligodendrocytes with argyrophilic crescentic cytoplasmic inclusions, characteristic of MSA. (Bielschowsky, 1000X). From hemispheric white matter in patient #3.



**Figure 7:** Extensive iron deposition in neuropil of the putamen with concretions. (Perls' stain for iron, 250X). From patient #2.



**Figure 9:** Reactive microglial cells containing Perls' positive iron deposition (arrows) in patient #2 (Ferritin/Perls', 400X).



**Figure 8:** Putamen from patient #2: Perls' positive iron deposition (blue) occurs independently of reactive astrocytes (brown) (GFAP/Perls', 400X).



**Figure 10:** Residual neuron in putamen, containing cytoplasmic Perls' positive iron (NSE/Perls', 400X). From patient #2.