

Table 2. Characteristics of subjects from Glasgow TBI Archive whose brains were used for immunocytochemistry (ICC) and [³H]PIB autoradiography (AR) studies.

	Control (n=7)	TBI (n= 16)
Age (Median [range] years)	60.5 [29-71]	45.5 [21-70]
Post-TBI survival (days)	-	3-56
Cortical plaque detected by ICC (%)	2 (29)	6 (37.5)
Cortical plaque detected by [³ H]PIB binding (%)	1 (14)	4 (25)
Axonal A β on ICC (%)	0	14 (87.5)
Axonal β APP on ICC (%)	0	16 (100)
White matter [³ H]PIB binding	0	0