

Cell line	Epitope	PCC	M1 (HS epitope)	M2 (ICSM 18)
S7	JM403	-0.01 ± 0.02	0.21 ± 0.03	0.27 ± 0.08
iS7	JM403	0.03 ± 0.03	0.21 ± 0.06	0.23 ± 0.05
S7	10E4	0.07 ± 0.18	0.09 ± 0.05	0.22 ± 0.10
iS7	10E4	0.07 ± 0.05	0.16 ± 0.03	0.29 ± 0.06

Supplementary Table S11: No colocalisation of PrP^C with HS epitopes 10E4 and JM403. S7 and iS7 cells were co-labelled with conjugated ICSM18 and HS antibodies 10E4 and JM403 as described in Figure 8. Levels of colocalisation, expressed as PCC and colocalisation coefficients M1 and M2, were analysed by Volocity software as described in Methods. Mean values ± SD from eight fields are shown.