



Fig. S1. An immunofluorescence study showed that PGP 9.5-immunoreactive nerve fibres (green in panels a–c) were present mainly in the papillary dermis and increased in psoriatic plaque (a) relative to skin showing remission on the paretic leg (c), but were not observed in the non-lesional skin (b). Substance P (SP)-immunoreactive nerve fibres (red in panel a) were present in the dermis of psoriatic plaque, but absent in skin showing remission on the paretic leg and in non-lesional skin (a–c).