Supplementary material to article by M. Tuzova et al. "Absence of Full-length Neurokinin-1 Receptor Protein Expression by Cutaneous T Cells: Implications for Substance P-mediated Signaling in Mycosis Fungiodes"

Table SII. Demographics of subjects for ELISA measurement of serum substance P(SP) levels and cytospin immunohistochemistry

	Normals (n=4)	Early stages CTCL-MF (n=19)*	Later stages CTCL-MF (n=15)*
Age, years, mean, SD	52.3, 18.6	58.2, 13.6	70.8, 11.3
Male, n	4	12	9
Female, n	0	7	6

Early: Stages IA and IB; Later: Stages IIA-IVB.

CTCL-MF: cutaneous T-cell lymphoma-mycosis fungoides.