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 SI. Demographics of cutaneous T-cell lymphoma-mycosis fungoides patients for immunohistochemistry experiments

| Age, years/ Sex | Race | Anatomic region | Grouped stage ^a | Known pruritus | Slide staining | Free floating sections |
|--------------------|------|-----------------|----------------------------|-------------------|-------------------|------------------------|
| 50/M | С | Trunk | Early | Yes | Yes | Yes |
| 48/M | C | Extremity | Early | Yes ^b | Yes | Yes |
| 54/M | C | Trunk | Early | Unknown | Yes | Yes |
| 77/F | C | Extremity | Later | Yes ^b | Yes | Yes |
| 68/M | N/A | Trunk | Early | N/A | Yes | Yes |
| 78/M | C | Trunk | Early | N/A | Yes | Yes |
| 39/F | AA | Extremity | Early | Unknown | Yes | Yes |
| 63/M | N/A | Trunk | Early | N/A | Yes | Yes |
| 60/M | C | Trunk | Later | Yes | Yes | Yes |
| 56/F | N/A | Trunk | Early | N/A | Yes | No |
| 72/M | C | Trunk | Later | Yes | Yes | No |
| 72/F | C | Head/neck/scalp | Early | Yes ^b | Yes | No |
| 68/M | AA | Trunk | Later | Yes ^b | Yes | No |
| 88/M | C | Trunk | Early | N/A | Yes | No |
| 63/M | C | Trunk | Early | Yes ^b | Yes | No |
| 73/M | C | Extremity | Early | Unknown | Yes | No |
| 35/M | CV | Extremity | Early | Unknown | Yes | No |

 $^a\mathrm{Early}$: Stages IA and IB; Later: Stages IIA-IVB. $^b\mathrm{Pruritus}$ documented to be present from lesion biopsied.

C: Caucasian; N/A: No chart available; AA: African-American; CV, Cape Verdian.