

List of Errata

Resident T cells in Human Skin – Functional Heterogeneity and Clinical implications

Stanley Cheuk

KAPPA:

Page 21, line 39: (Cooper A et al., 2015) → (Okada S et al., 2015)

Okada S, Markle JG, Deenick EK et al (2015). Impairment of immunity to *Candida* and *Mycobacterium* in humans with bi-allelic RORC mutations. *Science*, 349(6248), 606–613.

Page 22, line 27: (Ginhoux et al, 2012) → (Hanniffa et al, 2012)

Hanniffa, M., Shin, A., Bigley, V., McGovern, N., Teo, P., See, P., et al. (2012). Human tissues contain CD141^{hi} cross-presenting dendritic cells with functional homology to mouse CD103⁺ nonlymphoid dendritic cells. *Immunity*, 37(1), 60–73.

Page 22, line 31: DECTs → DETCs

Page 27, line 19: ... Th/Tc17 responses. → ... Th/Tc17 responses (Nestle et al., 2009b).

Page 35: Genetic analysis (PAPER III → PAPER IV)

Page 36: Keratinocyte culture and stimulation (PAPER IV → PAPER III).

Page 36, line 23: DNase (5mg/mL) → DNase (5µg/mL)

Page 37: RNA purification and quantitative RT-PCR (PAPER I → PAPER I and II)

Page 38: PAPER II → PAPER I

Page 39: PAPER II → PAPER I; PAPER I → PAPER II; PAPER III → PAPER IV

Page 55: We and others (Res et al., 2010) (PAPER II) → We and others (Kryczek et al, 2008; Res et al., 2010) (PAPER II)

Kryczek, I., Bruce, A. T., Gudjonsson, J. E., Johnston, A., Aphale, A., Vatan, L., et al. (2008). Induction of IL-17⁺ T cell trafficking and development by IFN- γ : mechanism and pathological relevance in psoriasis. *The Journal of Immunology*, 181(7), 4733–4741.

REFERENCES

Bedoui S, et al (2009); Kaiwai T et al (2010); Mackay et al (2013); Natsuaki Y et al (2014); Schenkel et al (2013); Skon et al (2013))

... Nature Publishing Group → Nature Immunology

Nestle FO et al (2009a) ... Nature Publishing Group → Nature Review Immunology

Sun L-D et al (2010) ... Nature Publishing Group → Nature Genetics

PAPER I:

Page 5 Thus, CDR3 sequencing revealed... → Thus, collectively, these results revealed...

Page 12, line 30: DNase (5mg/mL) → DNase (5µg/mL)

Page 10, line 12: ... CD8 mediated ... → ... CD8 T cell-mediated...

Page 10, line 22, 27,28: “Toficitinib” → “Tofacitinib”

PAPER III:

Page 2, line 16: Supplemental Table → Table I

Page 2, line 18, 21: Sup. Table → Table I

Page 4: line 15: DNase (5mg/mL) → DNase (5µg/mL)