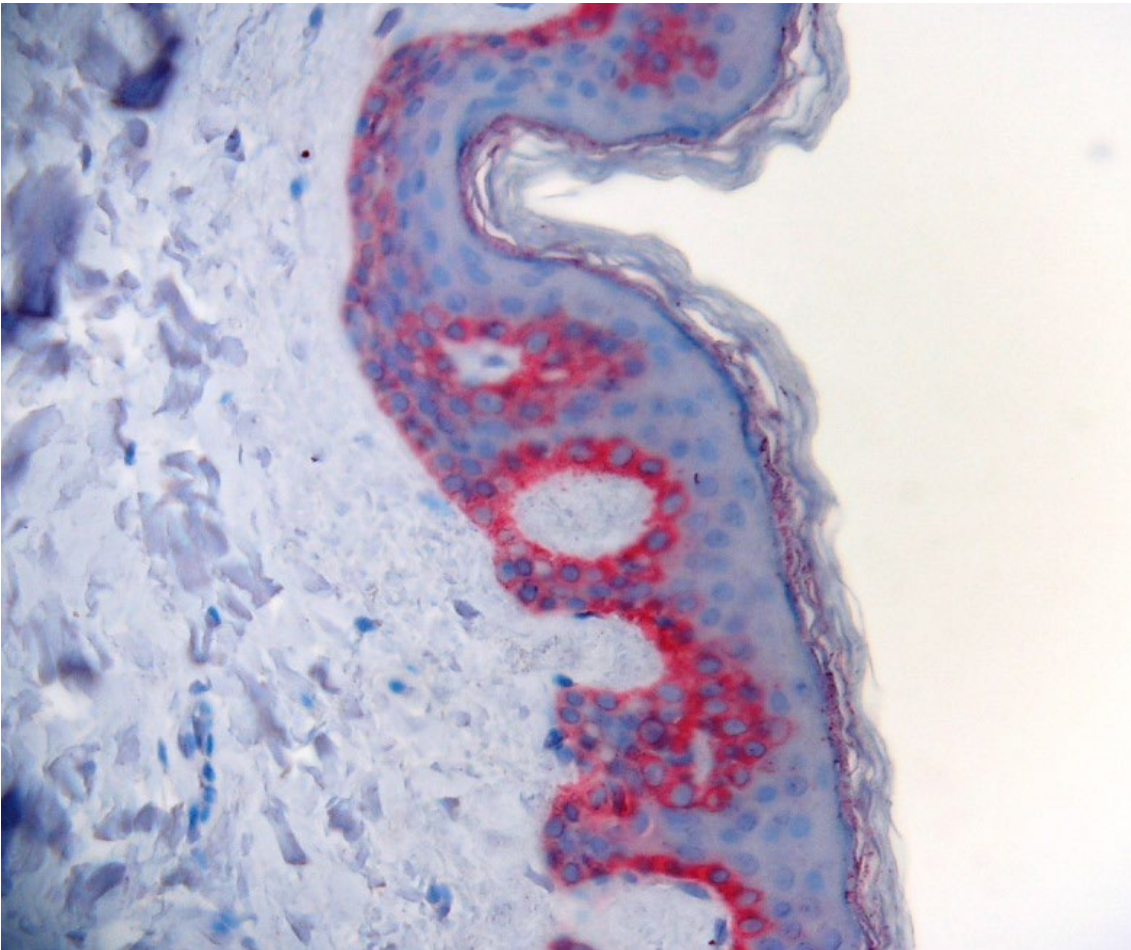
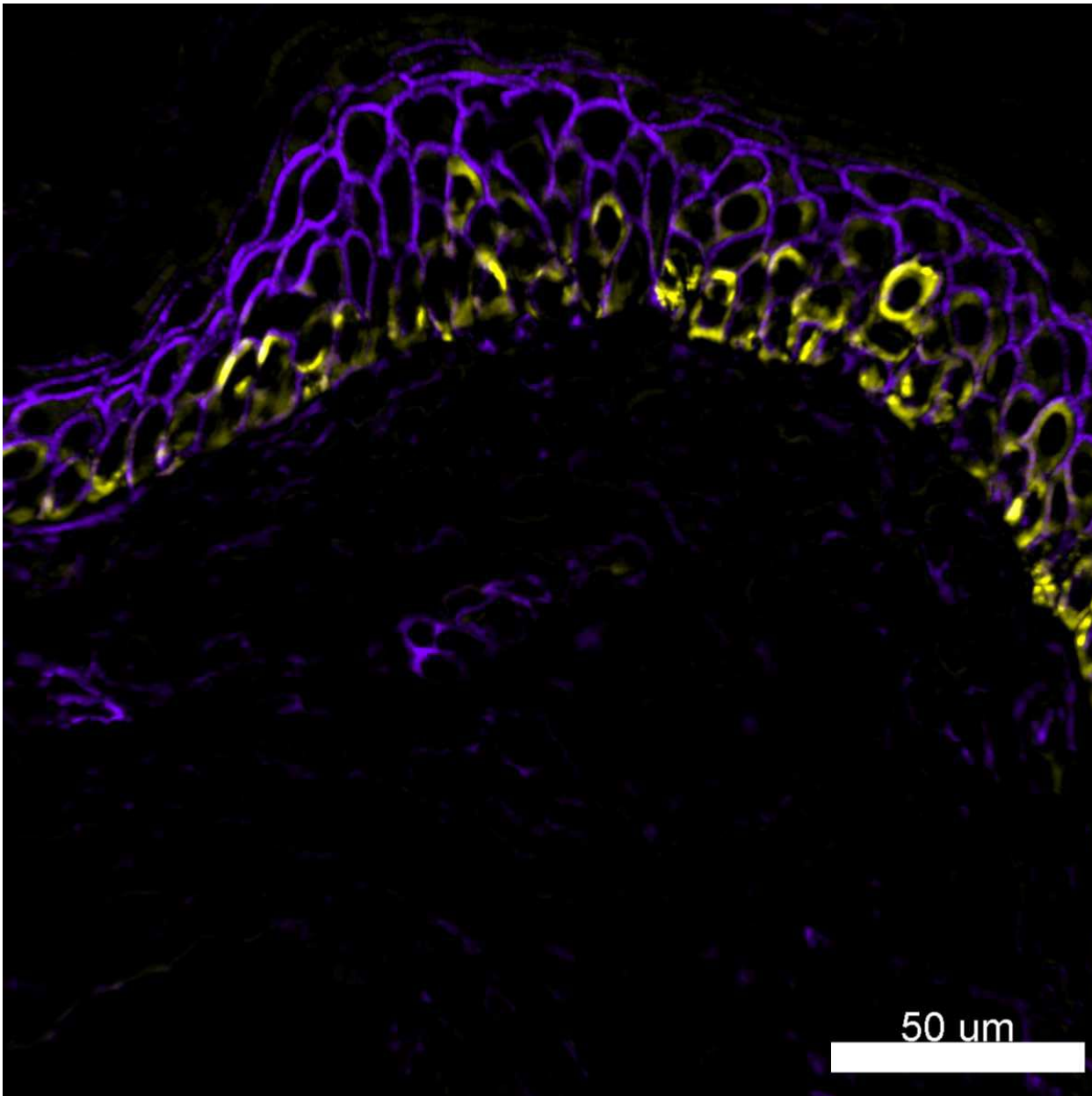


Purified anti-Keratin 14 Antibody



IHC staining of anti-Keratin 14 antibody (Poly9060) on formalin-fixed paraffin-embedded human skin tissue. Following antigen retrieval using Retrieve-All Antigen Unmasking System 1, the tissue was incubated with the primary antibody at 1 $\mu\text{g}/\text{ml}$ for 60 minutes at room temperature. After incubation with biotinylated anti-chicken antibody, the tissue was labeled with BioLegend's HRP labeling reagent followed by addition of red chromogen. The tissue was then counterstained with hematoxylin.

Purified anti-Keratin 14 Antibody



Confocal image of human skin sample acquired using the IBEX method of highly multiplexed antibody-based imaging: Keratin 14 (yellow) in Cycle 4 and CD44 (purple) in Cycle 4. Tissues were prepared using ~1% (vol/vol) formaldehyde and a detergent. Following fixation, samples are immersed in 30% (wt/vol) sucrose for cryoprotection. Images are courtesy of Drs. Andrea J. Radtke and Ronald N. Germain of the Center for Advanced Tissue Imaging (CAT-I) in the National Institute of Allergy and Infectious Diseases (NIAID, NIH).