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β -Catenin–Dependent Wnt Signaling: A Pathway in Acute Cutaneous Wounding: Retraction

Following publication of “ β -Catenin–Dependent Wnt Signaling: A Pathway in Acute Cutaneous Wounding” by Carre et al. in the March 2018 issue (*Plast Reconstr Surg.* 2018;141:669–678), (1) data ownership issues arose that could not be resolved, and (2) it was learned that reagents from another laboratory had been used without permission. The article is retracted.

REFERENCE

Carre AL, Hu MS, James AW, et al. β -Catenin–dependent Wnt signaling: A pathway in acute cutaneous wounding. *Plast Reconstr Surg.* 2018;141:669–678. [PubMed: 29481398]