

CORRECTION

Correction: A prediction tool for plaque progression based on patient-specific multi-physical modeling

Jichao Pan, Yan Cai, Liang Wang, Akiko Maehara, Gary S. Mintz, Dalin Tang, Zhiyong Li

There is an error in Paragraph 1 of “Image-based patient-specific multi-physical modelling” in the Methods section. The correct sentence should read:

The reaction terms of C_i were modeled based on the proved pathophysiological knowledge during the plaque progression, including the production, consumption, chemotaxis, haptotaxis, and differentiation by other microenvironmental factor C_j , as well as the apoptosis by itself.

Reference

1. Pan J, Cai Y, Wang L, Maehara A, Mintz GS, Tang D, et al. (2021) A prediction tool for plaque progression based on patient-specific multi-physical modeling. *PLoS Comput Biol* 17(3): e1008344. <https://doi.org/10.1371/journal.pcbi.1008344> PMID: 33780445



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