

Diseases of Wnt signaling

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In the review “Diseases of Wnt Signaling” by Mark L. Johnson and Nalini Rajamannan, which published in *Reviews in Endocrine and Metabolic Disorders* 7:1/2, pp. 41–49, it was incorrectly stated that the Wnt/Ca⁺² pathway involved Protein Kinase A and that a pathway involving Protein Kinase C functions in muscle myogenesis. The Wnt/Ca⁺² pathway involves Protein Kinase C and the muscle myogenesis pathway involves Protein Kinase A.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11154-006-9003-3>.

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