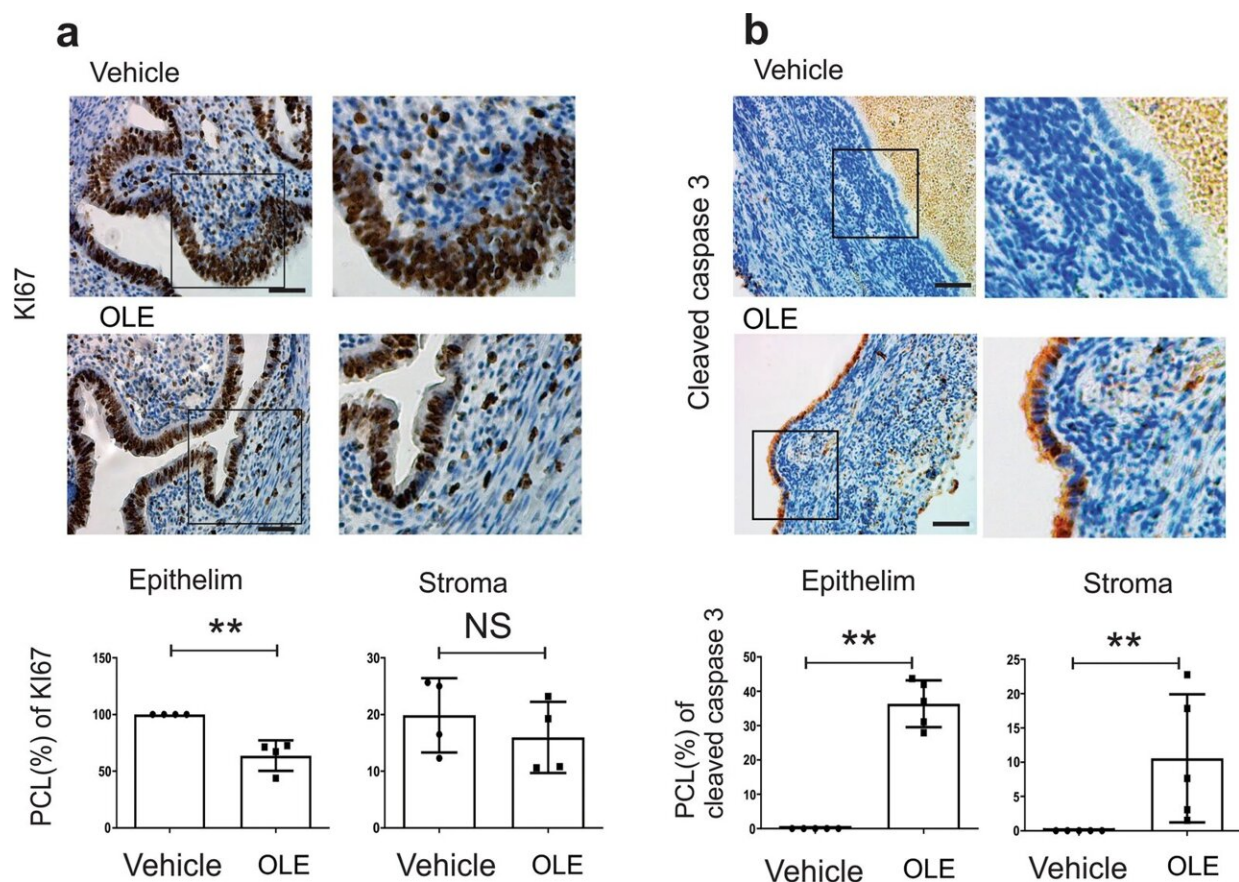


Exploring a potential new treatment for endometriosis

December 13 2022, by Ana María Rodríguez



Proliferation and apoptosis signaling in ectopic lesions with oleuropein treatment. a Inhibition of proliferation in ectopic lesions by oleuropein. Oleuropein reduced the expression of KI-67 in epithelial, but not stromal, cells in mouse ectopic lesions. b Activation of apoptosis in ectopic lesions by oleuropein. Oleuropein increased the expression of the cleaved form of caspase 3 in both epithelial and stromal cells in mouse ectopic lesions. **, P

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