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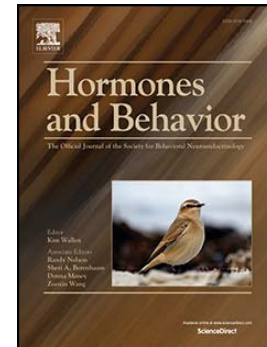
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Potential contribution of progesterone receptors to the development of sexual behavior in male and female mice

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Abbreviated title: Blocking progesterone signaling during development in mice

Key-words: Progesterone, estradiol, sexual differentiation, development, sexual behavior, lordosis

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