

## *Animal care and use statement*

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**Title:** Hwangryunhaedok-tang induces the depolarization of pacemaker potentials through 5-HT<sub>3</sub> and 5-HT<sub>4</sub> receptors in cultured murine small intestine interstitial cells of Cajal

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ICR mice (Samtako Bio Korea Co., Ltd., Osan, Republic of Korea; 3-7 days old; weighing 1.9–2.2 g) of either sex were used and kept under controlled conditions ( $20 \pm 3^\circ\text{C}$ , RH  $49 \pm 6\%$ , and light on 7 a.m.–7 p.m.).