bs-1058R

[Primary Antibody]

LIF Rabbit pAb



www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

pplications: WB (1:500-2000)
Reactivity: Human, Mouse
(predicted: Rat, Rabbit, Pig, Cow, Dog)
Subcellular Location: ^{Secreted}

– VALIDATION IMAGES



Sample: Large intestine(mouse) Lysate at 40 ug U87mg cell(human) Lysate at 30 ug Primary: Anti- LIF (bs-1058R) at 1/300 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 20kD Observed band size: 30/50 kD

- SELECTED CITATIONS -

- [IF=6.291] Peng Zheng. et al. Alleviative effect of melatonin on the decrease of uterine receptivity caused by blood ammonia through ROS/NF-kB pathway in dairy cow. Ecotox Environ Safe. 2022 Feb;231:113166 WB ;Bovine. 35030520
- [IF=4.7] Xiao-Ying Gao. et al. Molybdenum interferes with MMPs/TIMPs expression to reduce the receptivity of porcine endometrial epithelial cells. CHEM-BIOL INTERACT. 2025 Jan;405:111304 IF ;Porcine. 39486568
- [IF=4.8] Yang Qian. et al. Human Umbilical Cord Mesenchymal Stem Cells Promote Anti-Inflammation and Angiogenesis by Targeting Macrophages in a Rat Uterine Scar Model. STEM CELL REV. 2024 May;:1-14 IHC ;Rat. 38703310
- [IF=3.69] Kiyoshi Terawaki. et al. The ameliorating effects of tokishakuyakusan in a rat model of implantation failure involves endometrial gland leukemia inhibitory factor and decidualization. J Ethnopharmacol. 2021 Jan;265:113288 IHC ;Rat. 32841695

• [IF=3.309] Gulistan Sanem Saribas. et al. Ellagic acid increases implantation rates with its antifibrotic effect in the rat model of intrauterine adhesion. PATHOL RES PRACT. 2023 Jun;246:154499 IHC ;Rat. 37163881