

Novel repair mechanisms in a renal ischaemia/reperfusion model: Subsequent saxagliptin treatment modulates the pro-angiogenic GLP-1/cAMP/VEGF, ANP/eNOS/NO, SDF-1 1CXCR4, and Kim-1/STAT3/HIF-1 1VEGF/eNOS pathways.

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Abstract

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