



Supplementary Materials: The Effects of 6-Chromanol SUL-138 during Hypothermic Machine Perfusion on Porcine Deceased Donor Kidneys

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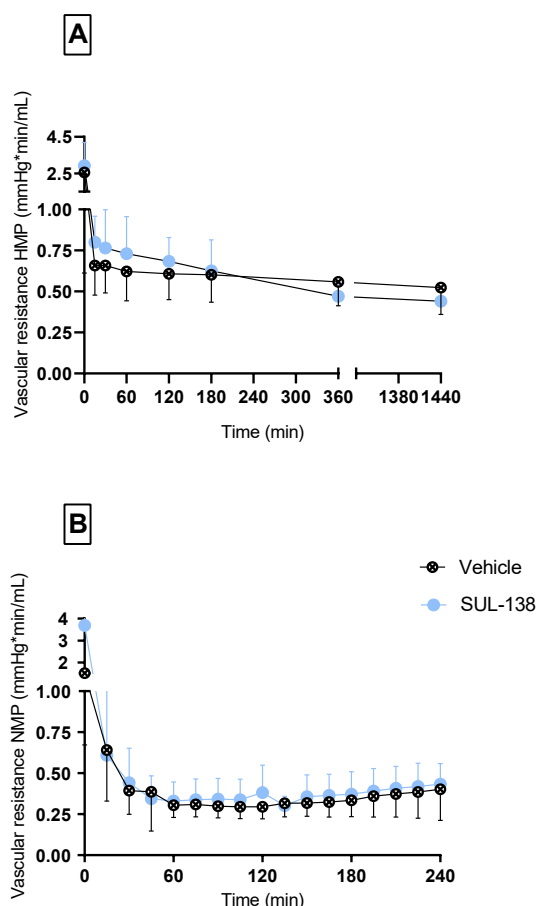


Figure S1. Vascular resistance during preservation and testing. Porcine kidneys were preserved with HMP with SUL-138 (●) and without the addition of SUL-138 (Vehicle ⊗) for 24 hours. (A) Vascular resistance during HMP, (B) Vascular resistance during normothermic functionality testing. HMP, hypothermic machine perfusion. The data are shown as mean±SD.