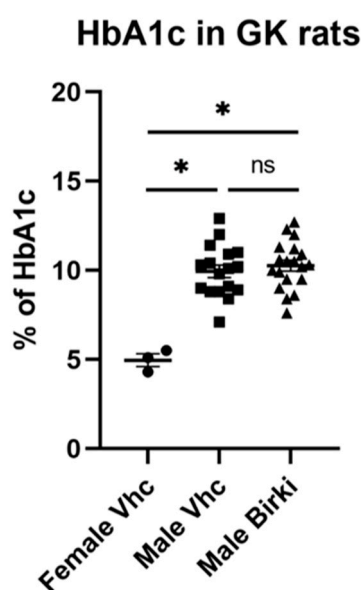


# Supplementary Materials: Evaluation of an Intravitreal Rho-Associated Kinase Inhibitor Depot Formulation in a Rat Model of Diabetic Retinopathy

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**Figure S1.** The diabetic status of every animal was defined by measurement of the plasma concentration of glycosylated hemoglobin (HbA1c). Mean of HbA1c is 4.96% for female GK rats (Average Blood Glucose: 96 mg/dL) and 9.94 and 10.26% for GK male treated with vehicle and BIRKI respectively (ABD: 239 and 248 mg/dL). Statistical significance was evaluated using the Kruskal-Wallis test, followed by the Dunn's multiple comparison post-test. \* means  $p < 0.05$