

1 *Supplementary Material*

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3 ***In vivo* and *in vitro* VEGF₁₆₅ Neutralization via Intraocular Penetration of a vNAR**

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8 **Table I.** All the diluted samples were analyzed at 211 h of incubation in the angiogenesis co-culture assays, because in this point the response detected is constant. Statistical
9 significance was determined using Two-Way ANOVA analysis with a Bonferroni post-hoc analysis comparing to the 4 ng/mL VEGF control. Levels of significance are: * p<0.05, **
10 p<0.01 and ***p<0.001.

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