

Table 2-source data 1. Michaelis Menten analysis of SpNOX and SpNOX_{DH} as a function of the flavin substrate. Cytochrome c reductase activity was monitored at 550 nm. For all flavin substrates the Michaelis Menten plots and the Lineweaver-Burk plots are presented. $K_{\rm m}$ and $k_{\rm cat}$ extracted from these experiments are presented in Table 2.