

Figure S3

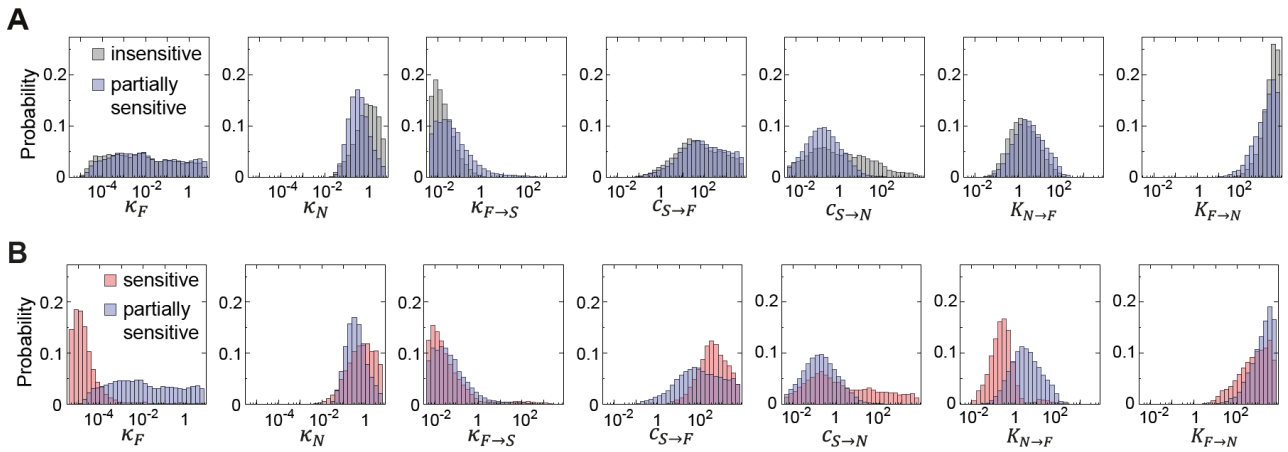


Figure S3. Model parameters for different mechanisms of FP formation. A. Distribution of model parameters for Shh^{FP}-partially sensitive (blue) and insensitive (grey) solutions. In insensitive solutions the FP size does not change when Shh^{FP} is removed ($\kappa_{F \rightarrow S} = 0$), whereas in partially sensitive solutions the FP size is decreased when Shh^{FP} is removed. **B.** The same as A, but for Shh^{FP}-sensitive (red) and partially sensitive (blue) solutions. For sensitive solutions, the FP is completely lost when Shh^{FP} is removed. A, B, insensitive (n = 66 827), partially sensitive (n = 55 911), sensitive (n = 45 336).