

Figure 1: Zero-storage ($\chi = \infty$) $\tilde{m}\tilde{o}k$ -face solution for the fracture opening normalised by \tilde{m} -vertex solution, as in figure 6b (left) of the main text, but for larger values of leak-in number ζ . The intermediate \tilde{o} asymptote is shown by dotted lines.

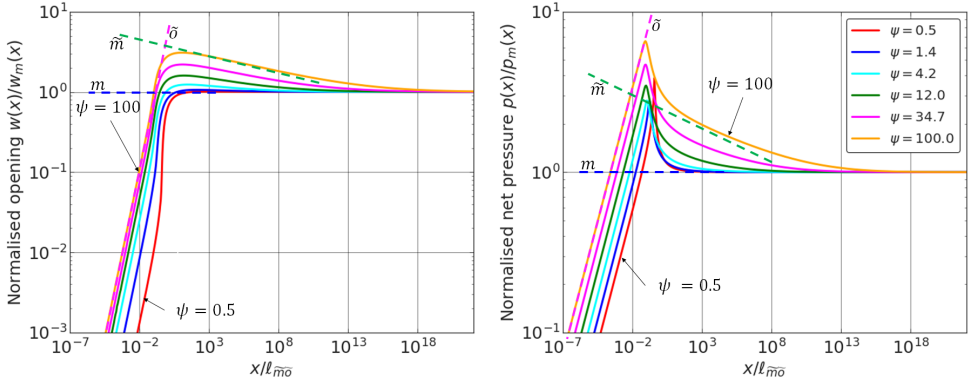


Figure 2: Zero-toughness ($\chi = \infty$) $m\tilde{m}\tilde{o}$ -face solution normalised by the m -vertex solution from figure 7b of the main text shown in an extended coordinate range.