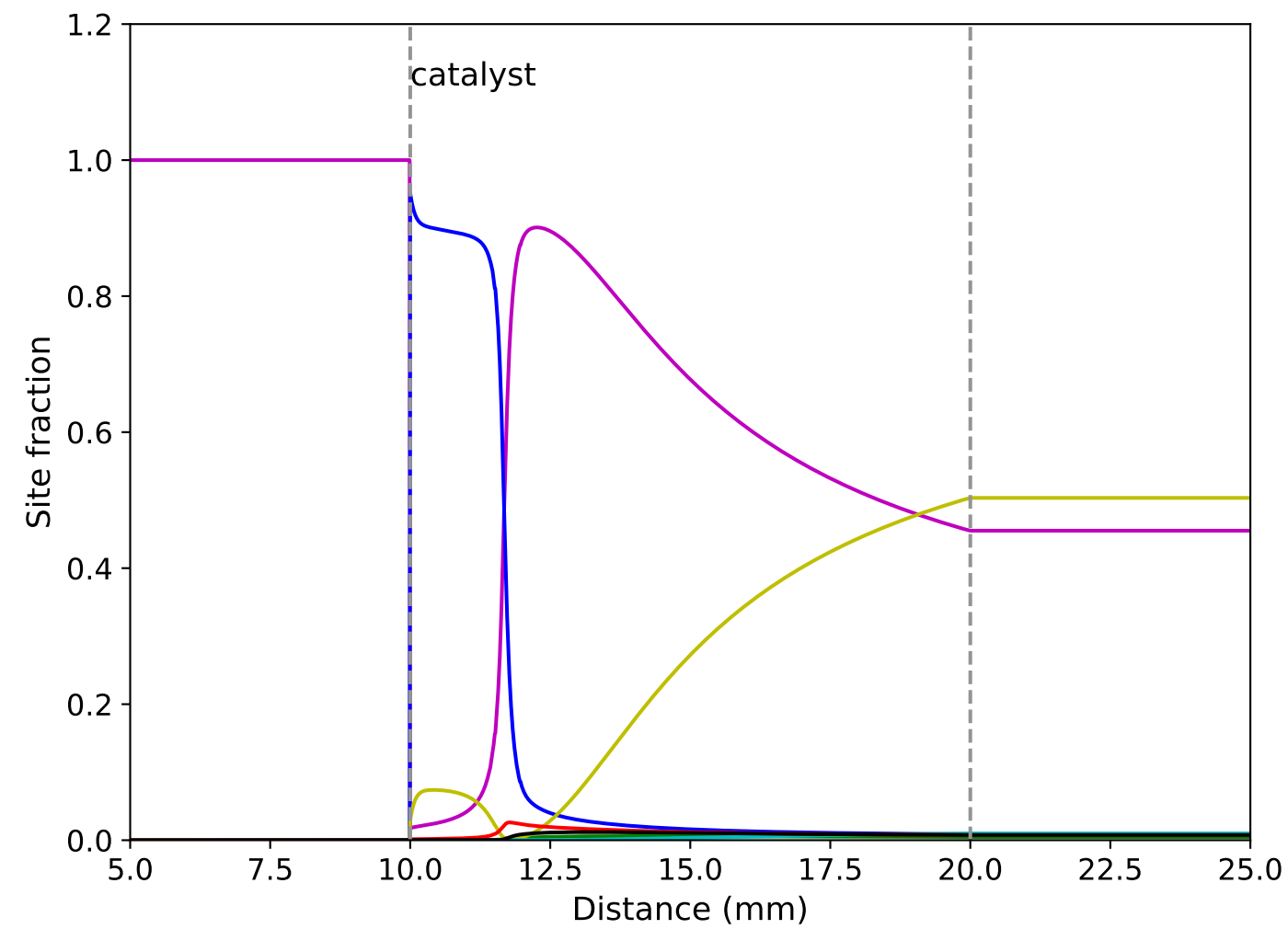


CH <sub>4</sub> (2)	CO <sub>2</sub> (4)	H <sub>2</sub> (6)	CO(7)
O <sub>2</sub> (3)	H <sub>2</sub> O(5)		



X(1)	CHX(28)
HX(19)	CH <sub>4</sub> X(48)
OX(20)	H <sub>2</sub> X(49)
OCX(25)	