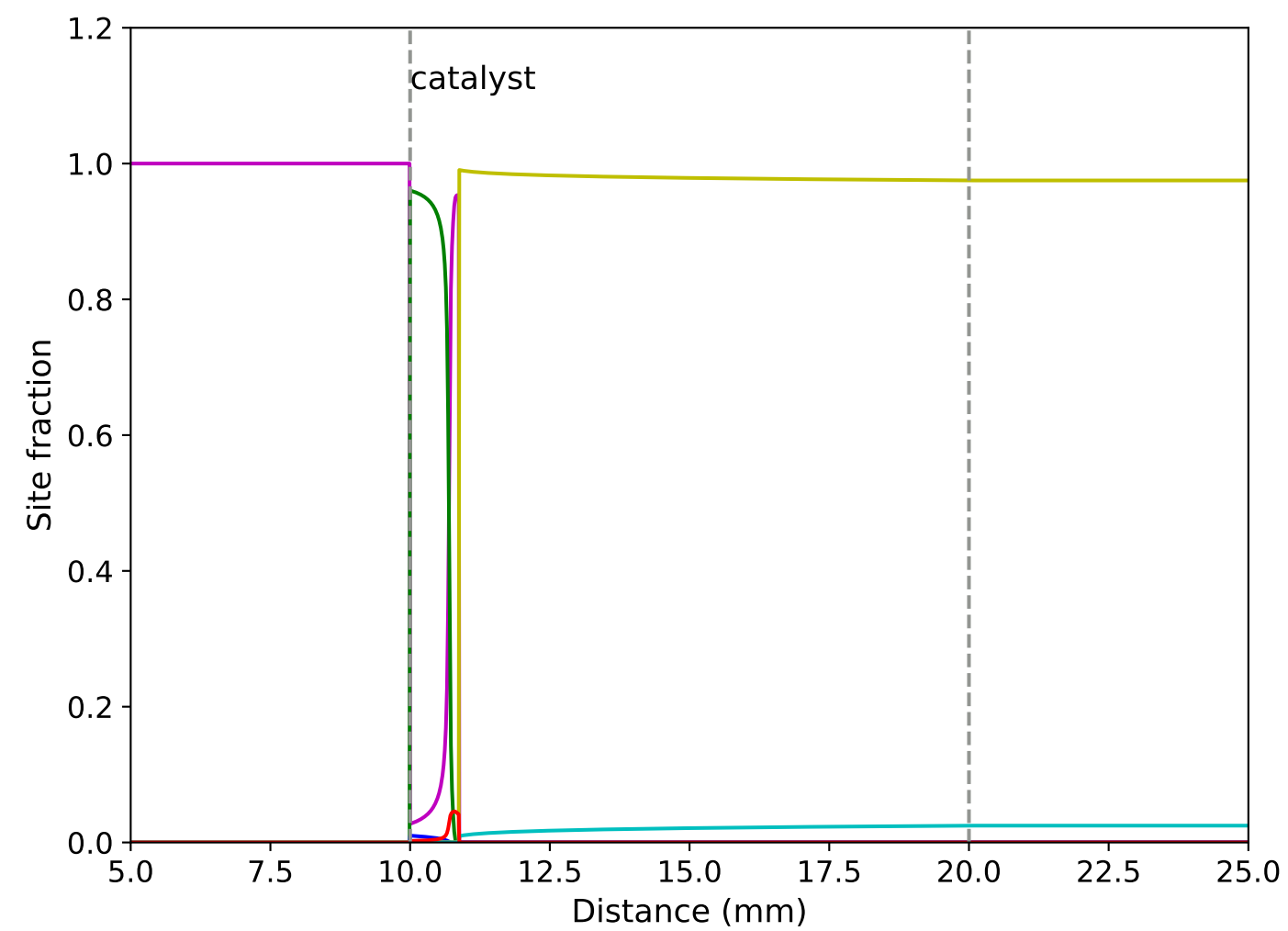


|                     |                     |                    |                                    |
|---------------------|---------------------|--------------------|------------------------------------|
| CH <sub>4</sub> (2) | CO <sub>2</sub> (4) | H <sub>2</sub> (6) | C <sub>2</sub> H <sub>4</sub> (18) |
| O <sub>2</sub> (3)  | H <sub>2</sub> O(5) | CO(7)              |                                    |



|         |                       |
|---------|-----------------------|
| X(1)    | CX(26)                |
| OX(20)  | CHX(28)               |
| OCX(25) | CH <sub>4</sub> X(48) |