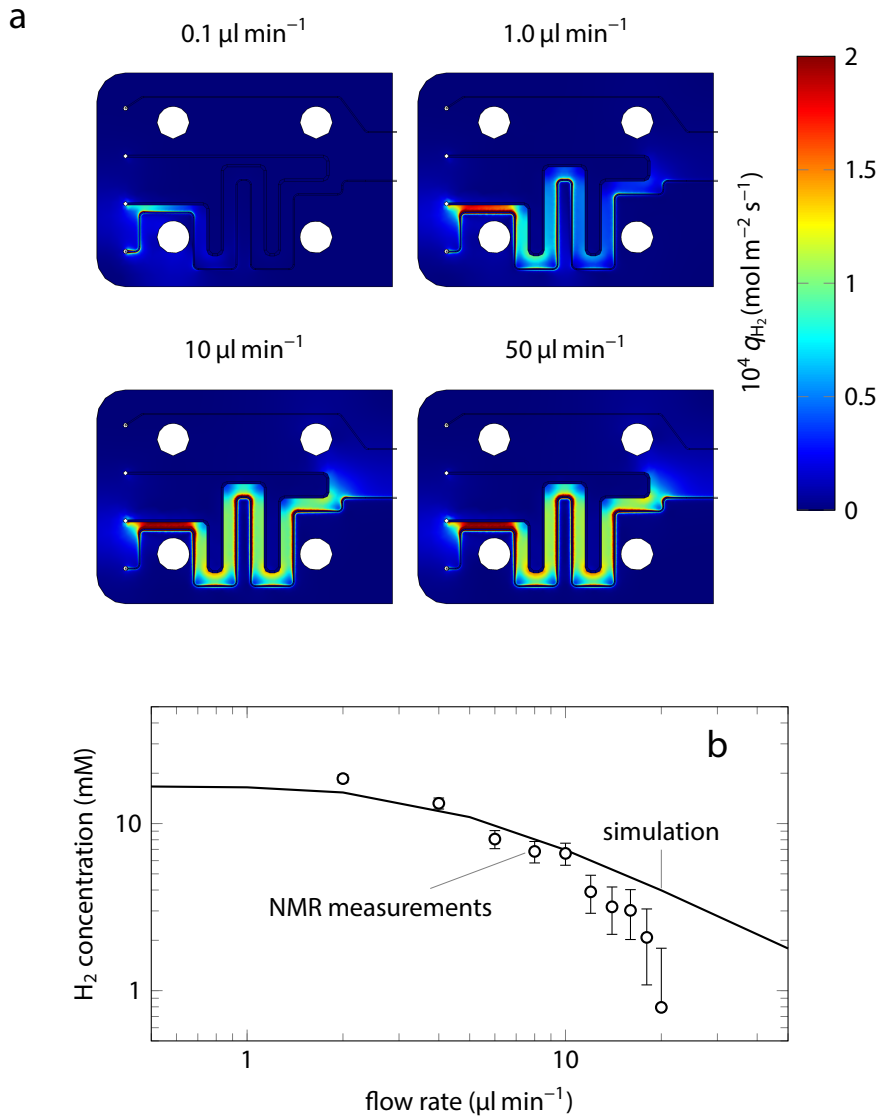
a
0.1 µl min−1
1.0 µl min−1
10 µl min−1
50 µl min−1
10^4 q_H2 (mol m−2 s−1)
2
1.5
1
0.5
0
b
simulation
NMR measurements
H2 concentration (mM)
10
1
1
10
flow rate (µl min−1)