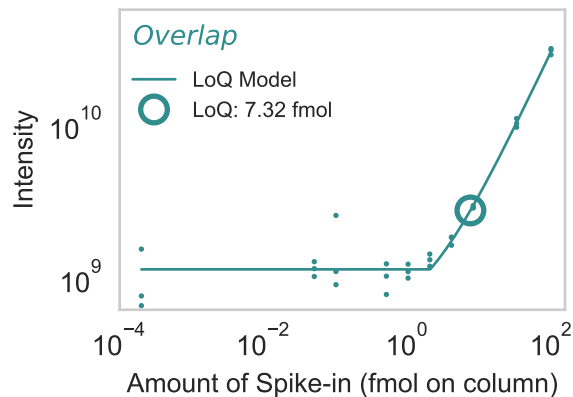
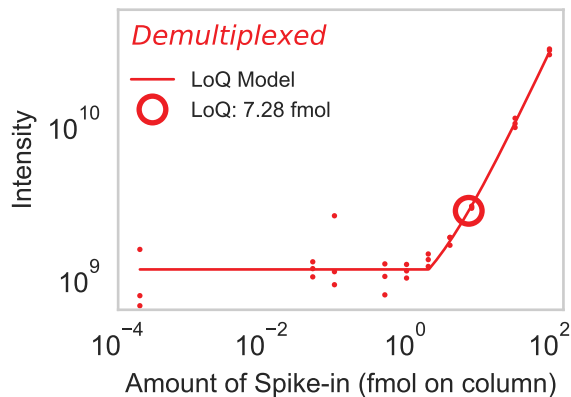
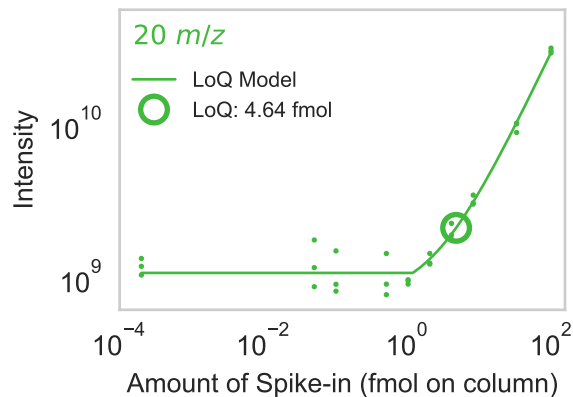
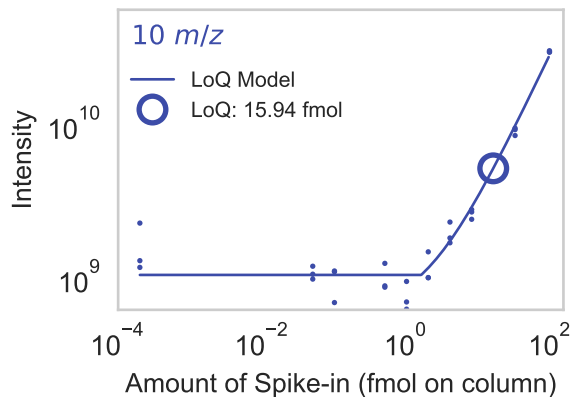
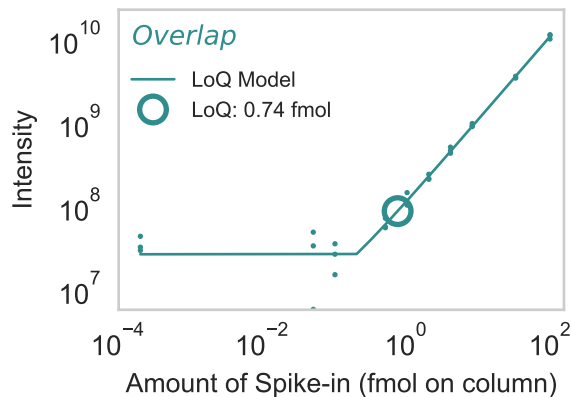
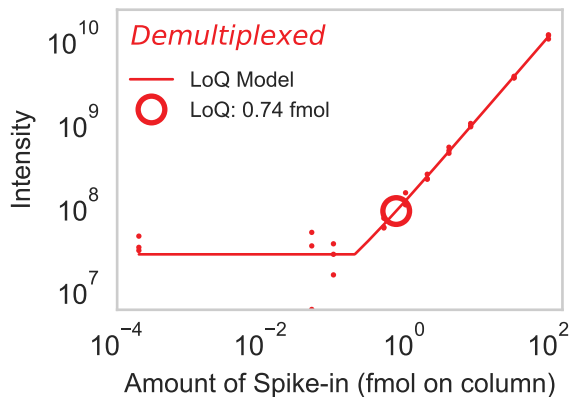
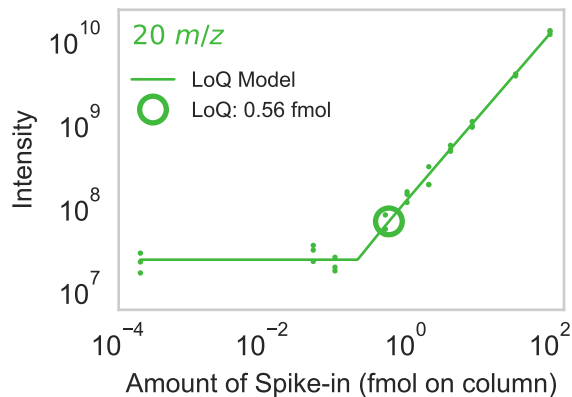
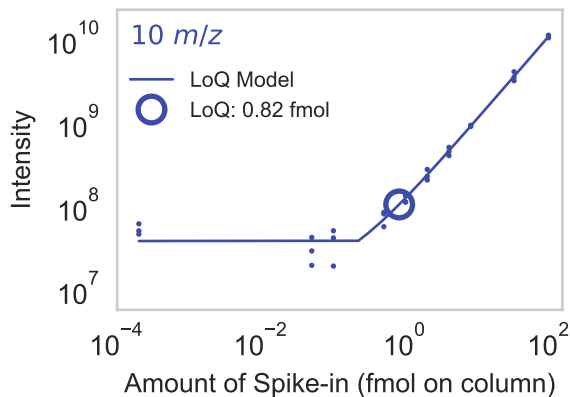


C[+58]AVVDVPFGGAK++



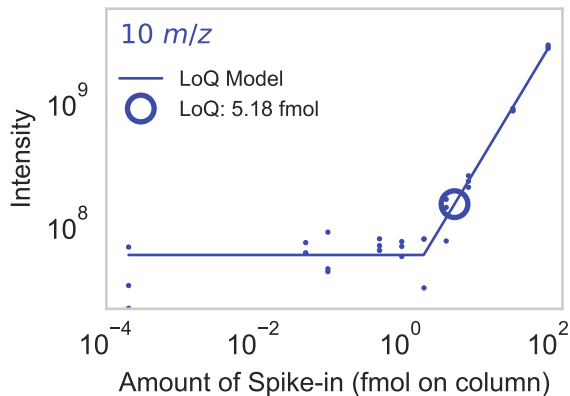
C[+58]C[+58]TESLVNR++



C[+58]C[+58]TKPESER++

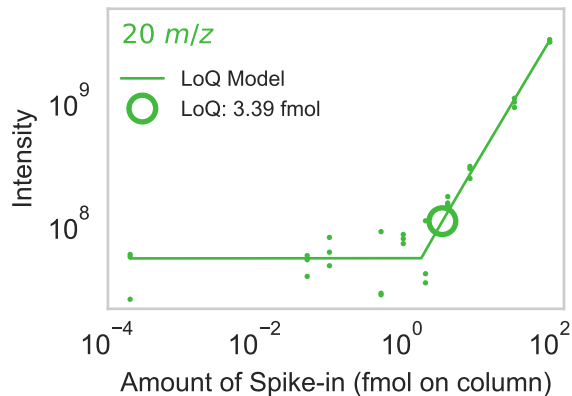
10 *m/z*

— LoQ Model
○ LoQ: 5.18 fmol



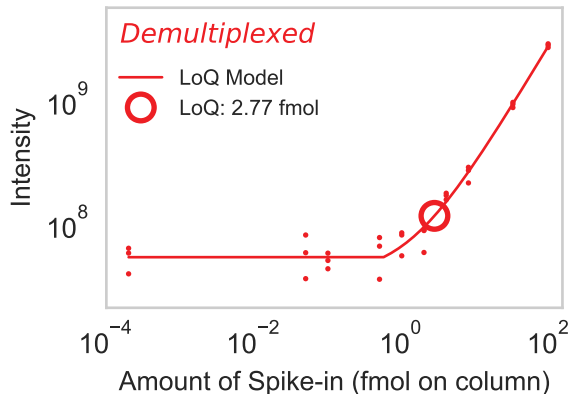
20 *m/z*

— LoQ Model
○ LoQ: 3.39 fmol



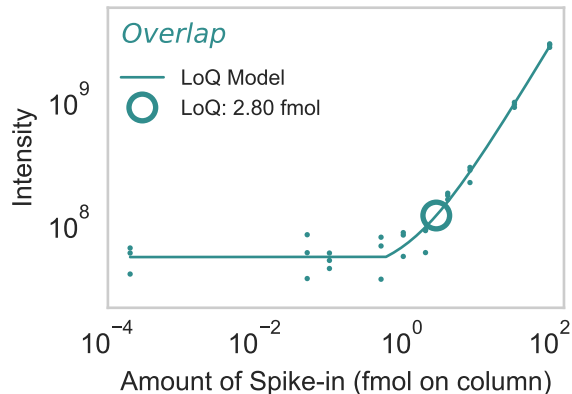
Demultiplexed

— LoQ Model
○ LoQ: 2.77 fmol



Overlap

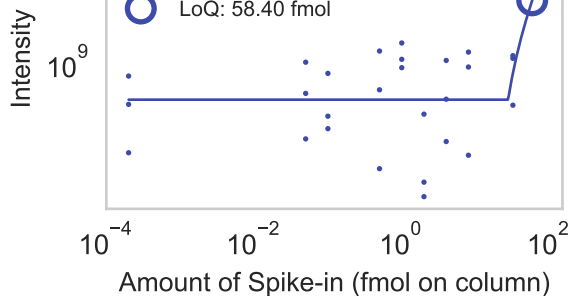
— LoQ Model
○ LoQ: 2.80 fmol



C[+58]DENSPYR++

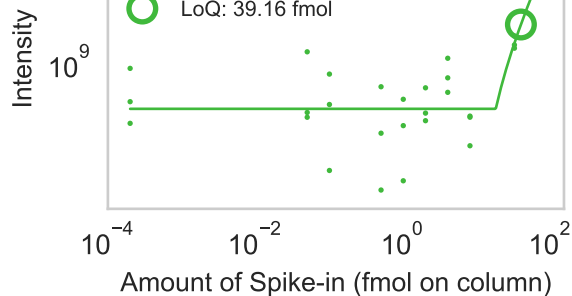
10 *m/z*

— LoQ Model
○ LoQ: 58.40 fmol



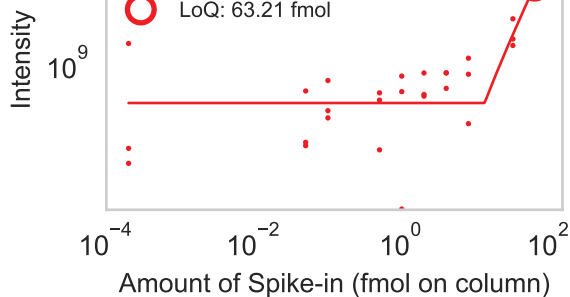
20 *m/z*

— LoQ Model
○ LoQ: 39.16 fmol



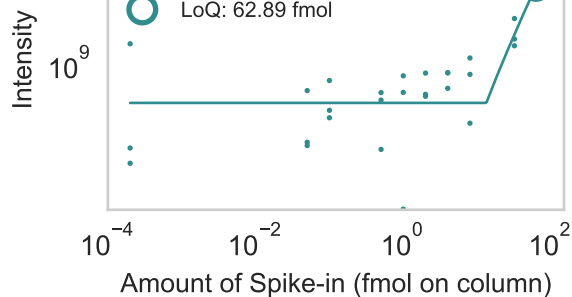
Demultiplexed

— LoQ Model
○ LoQ: 63.21 fmol



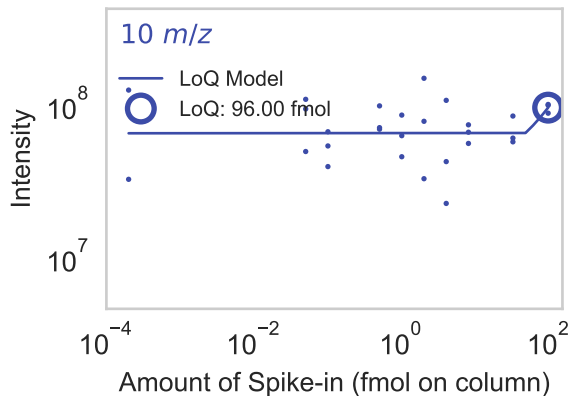
Overlap

— LoQ Model
○ LoQ: 62.89 fmol

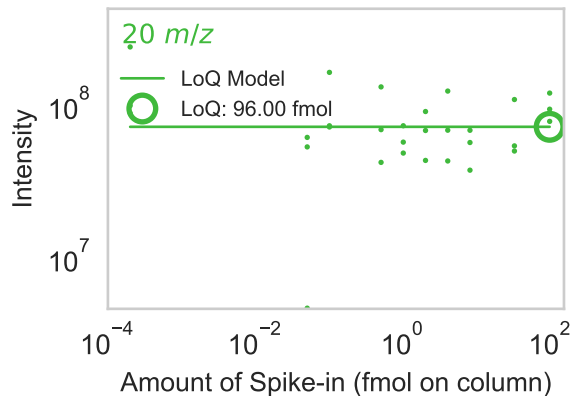


DFPIANGER++

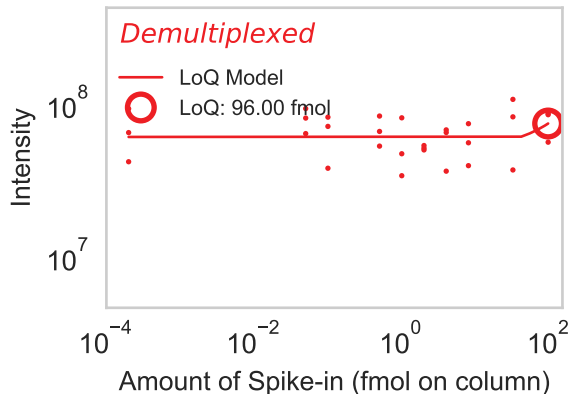
10 *m/z*



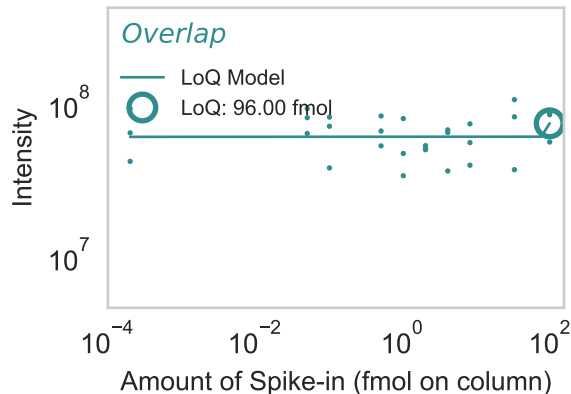
20 *m/z*



Demultiplexed

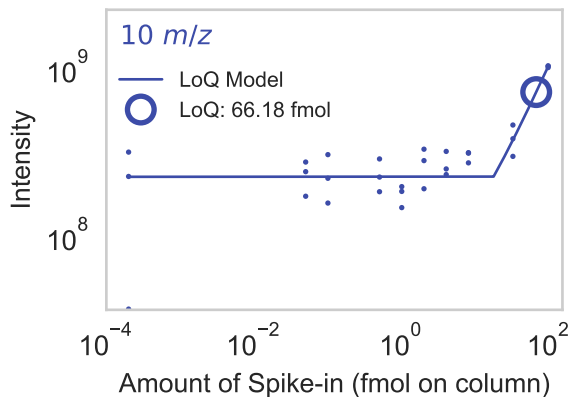


Overlap

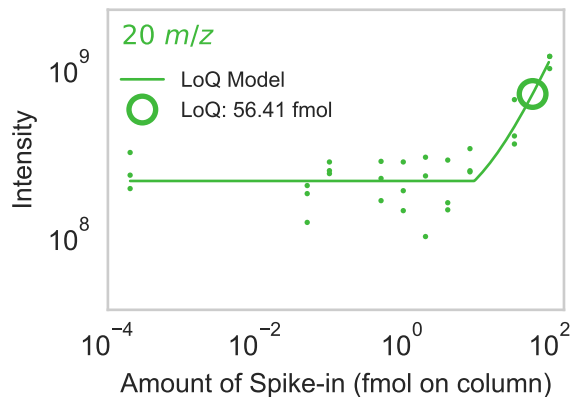


DSNYHLLMSVQESLER+++

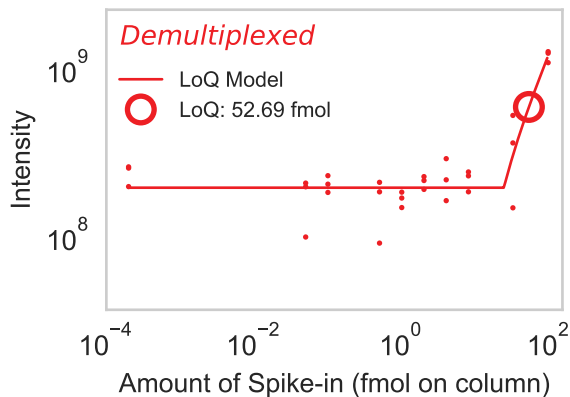
10 *m/z*



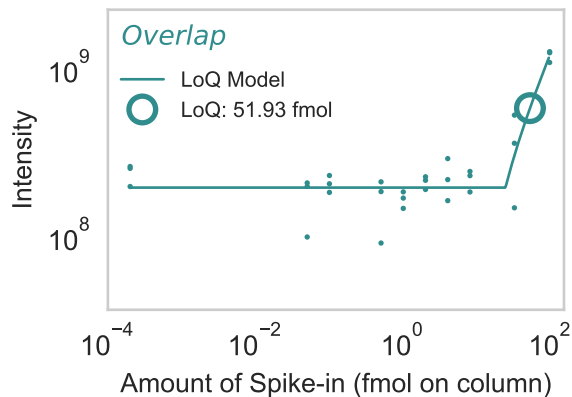
20 *m/z*



Demultiplexed



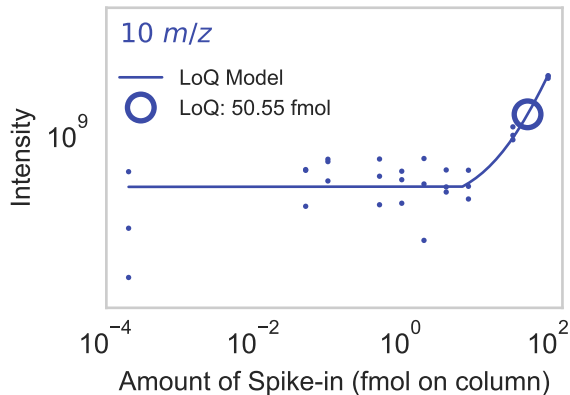
Overlap



EPISVSSQQMLK++

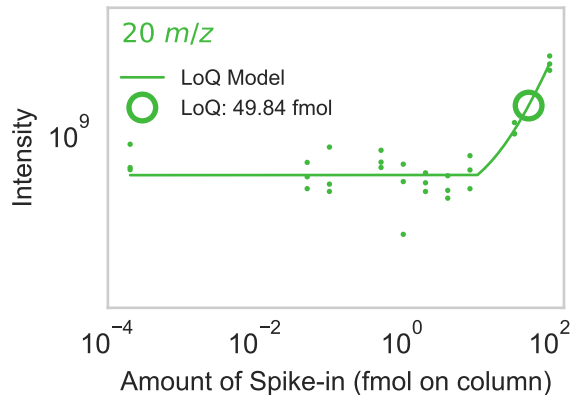
10 *m/z*

— LoQ Model
○ LoQ: 50.55 fmol



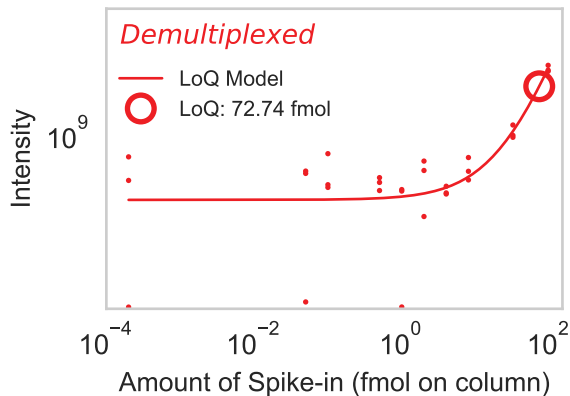
20 *m/z*

— LoQ Model
○ LoQ: 49.84 fmol



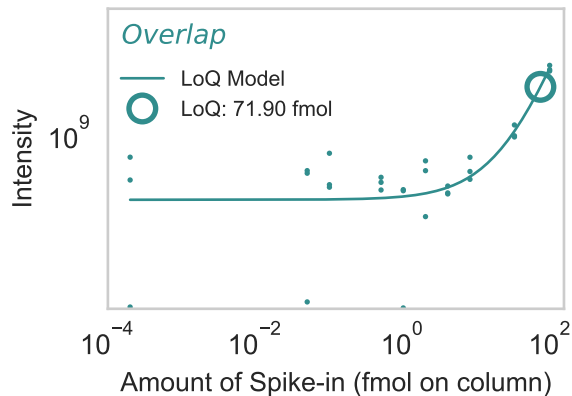
Demultiplexed

— LoQ Model
○ LoQ: 72.74 fmol

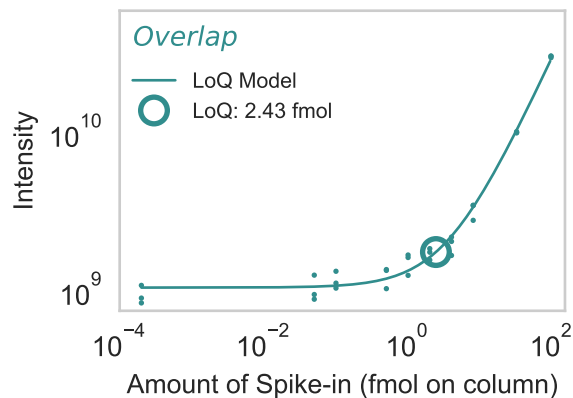
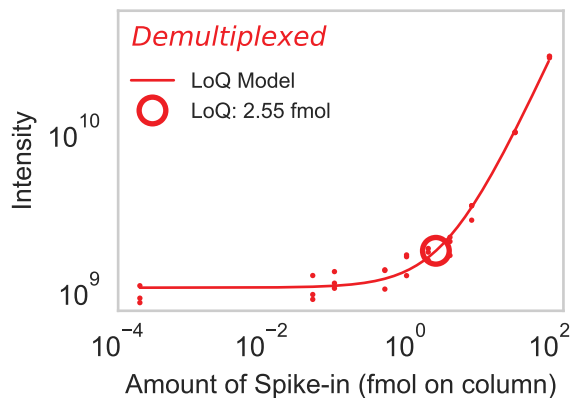
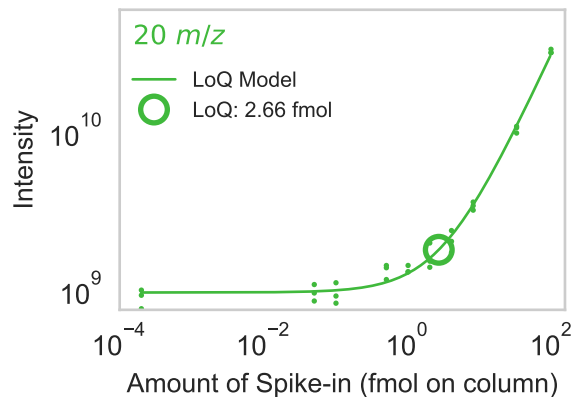
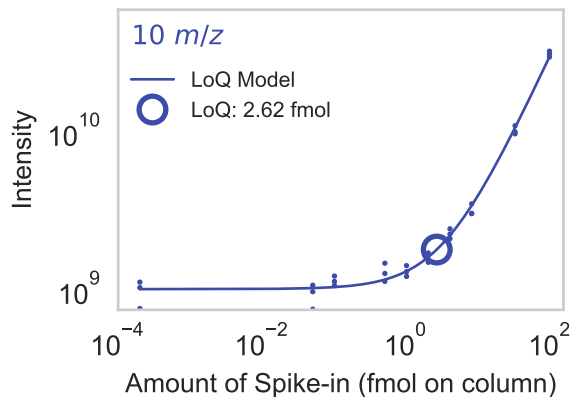


Overlap

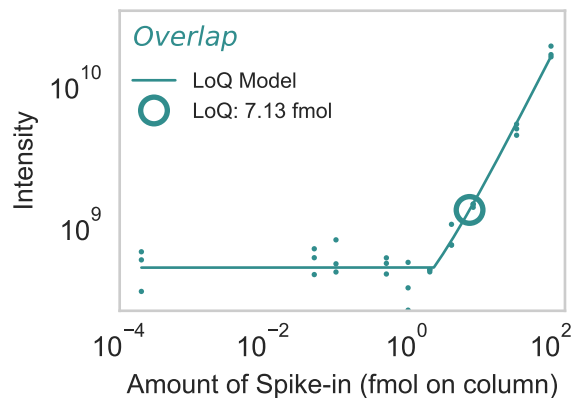
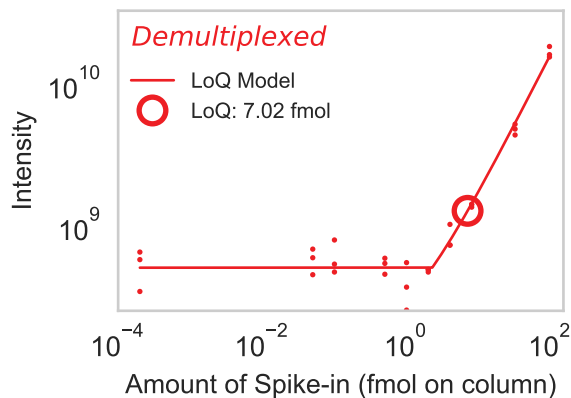
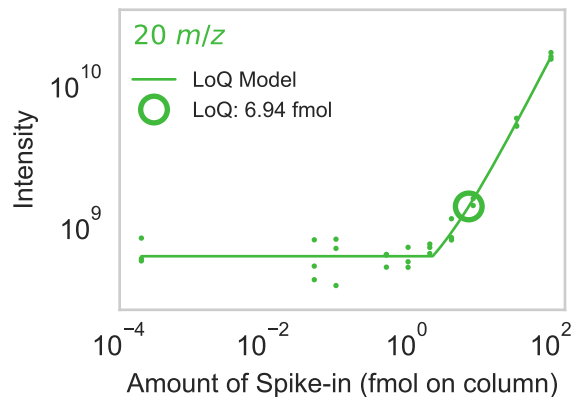
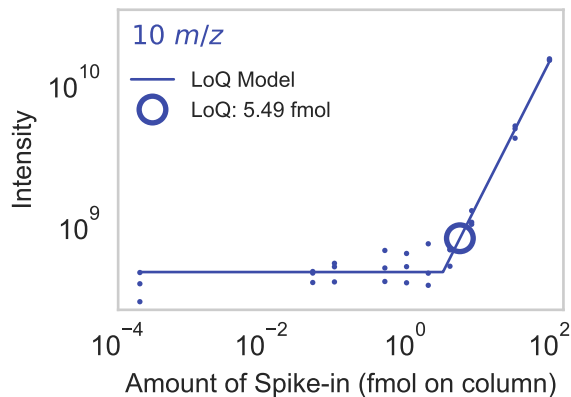
— LoQ Model
○ LoQ: 71.90 fmol



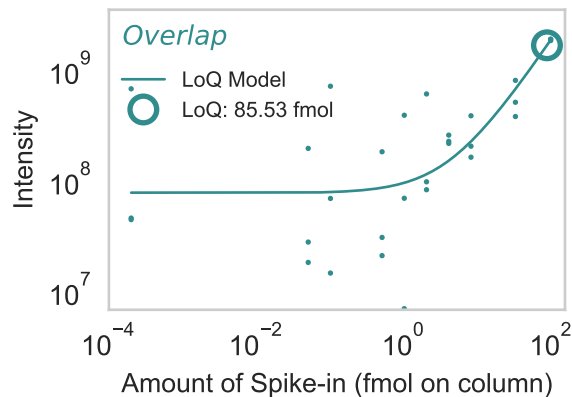
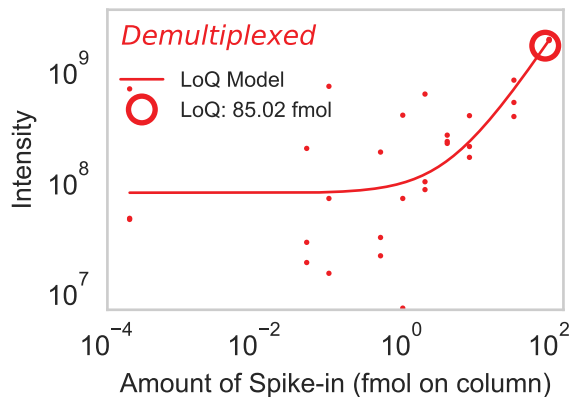
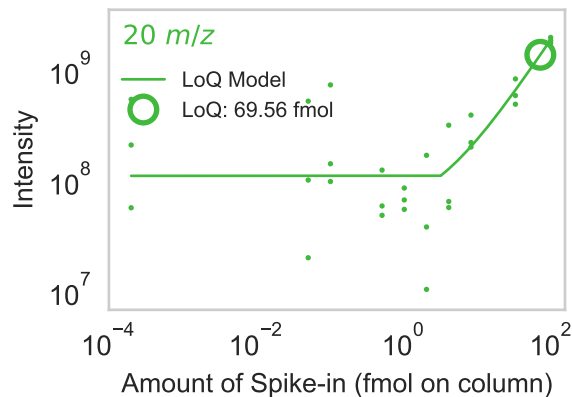
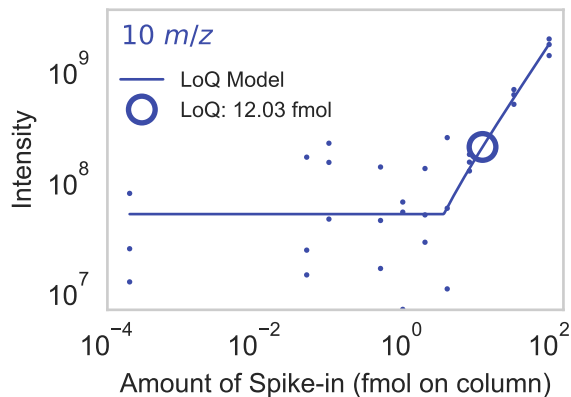
HGGTPIVPTAEFQDR+++



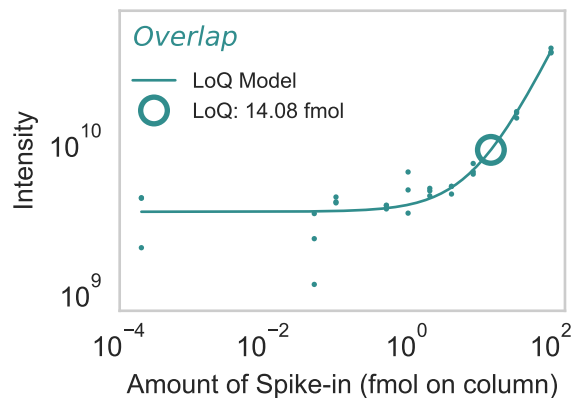
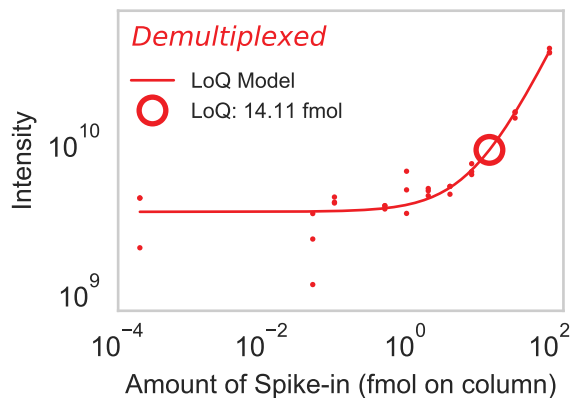
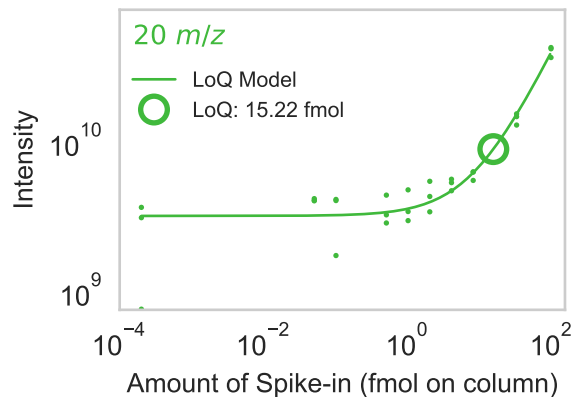
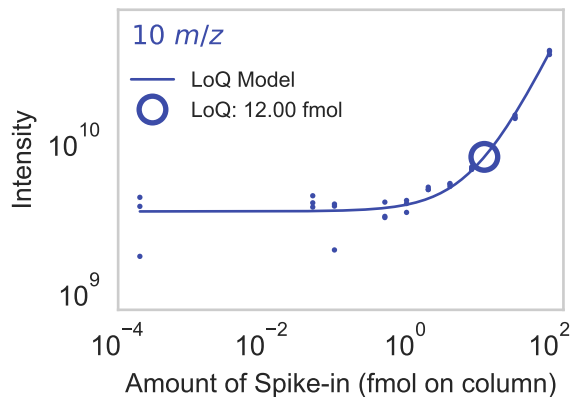
HLVDEPQNLIK++



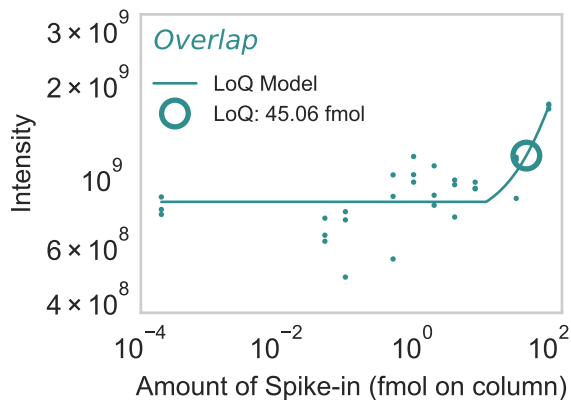
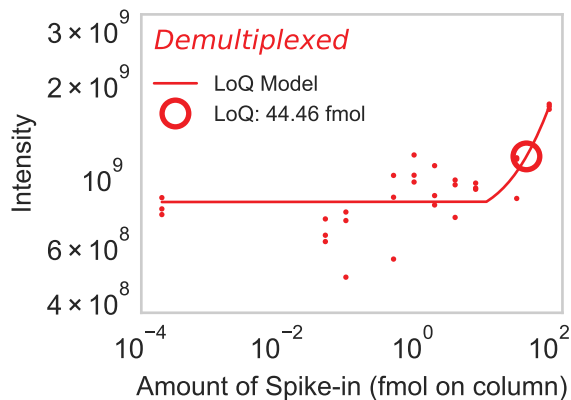
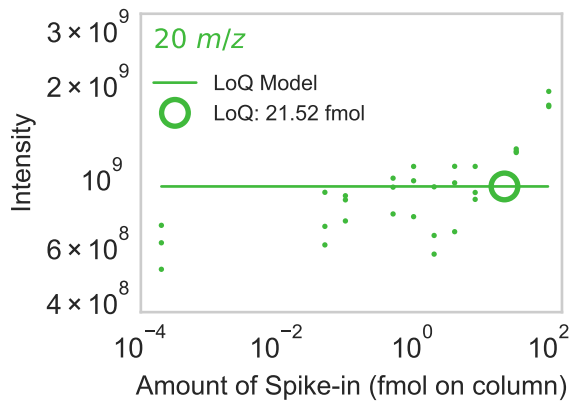
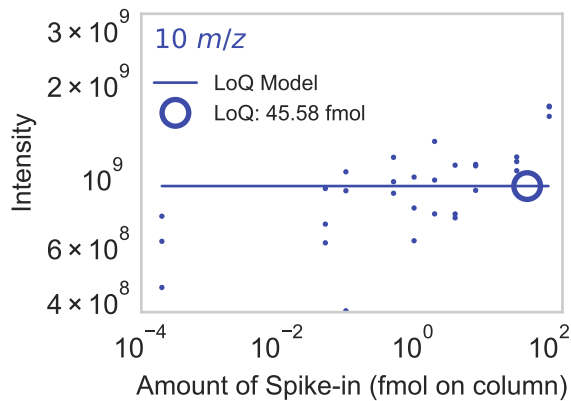
HNGPEHWHK++



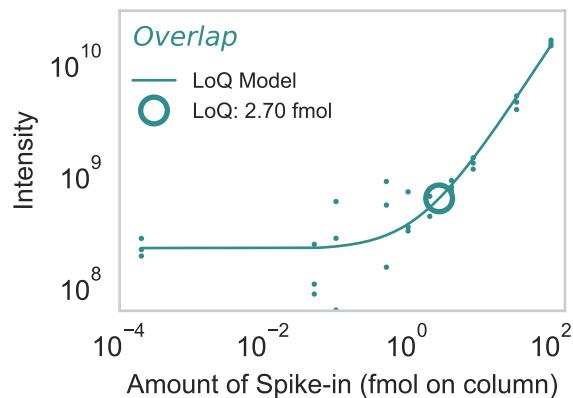
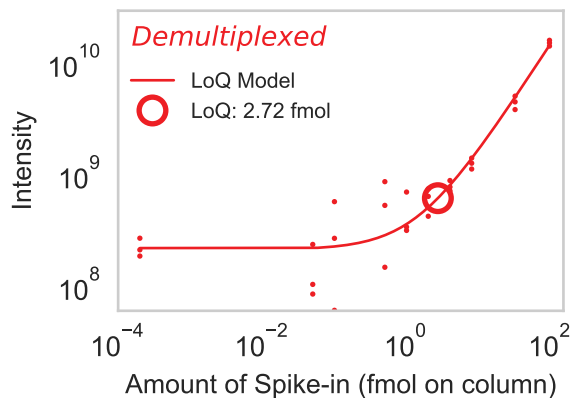
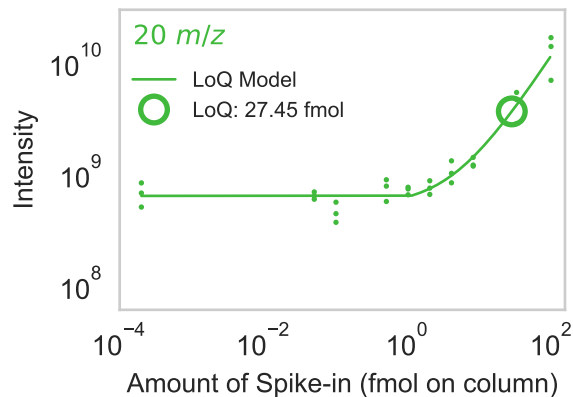
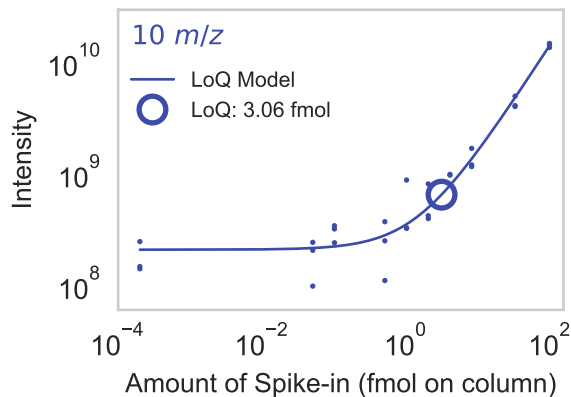
HQGLPQEVLNENLLR+++



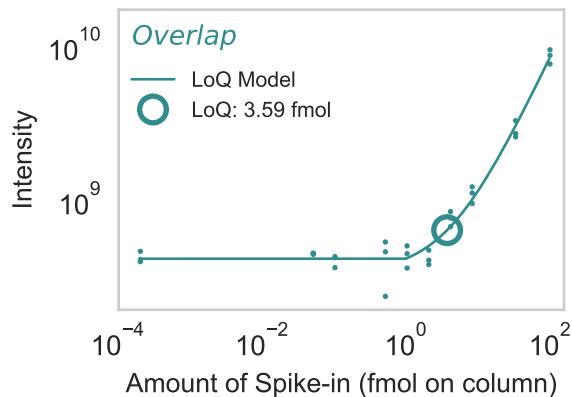
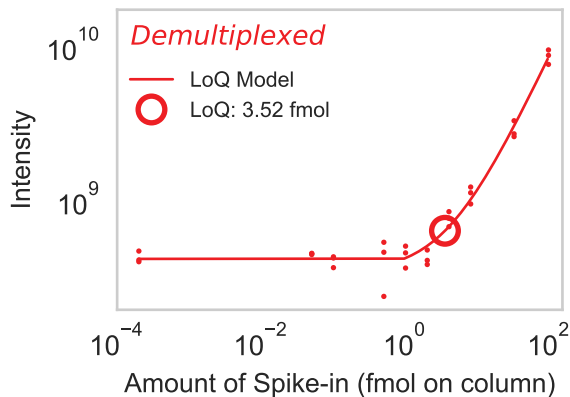
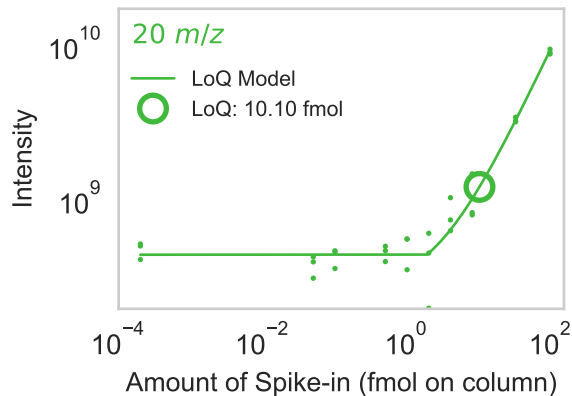
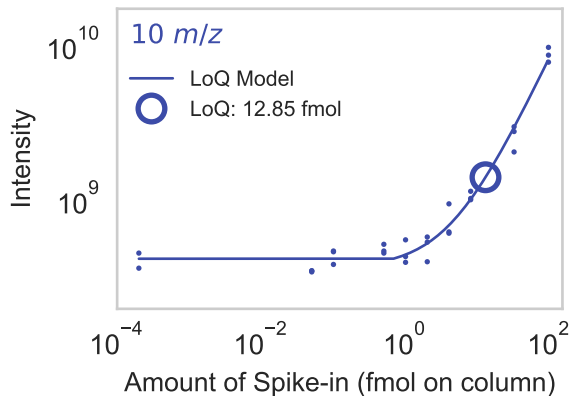
IVGYLDEEGVLDQNR+++



LFTFHADIC[+58]TLPDTEK+++



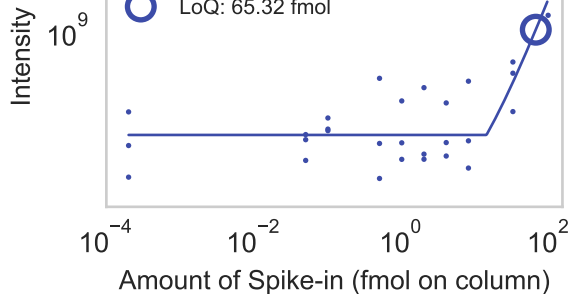
LIC[+58]DNTHITK++



LKPDPNTLC[+58]DEFK+++

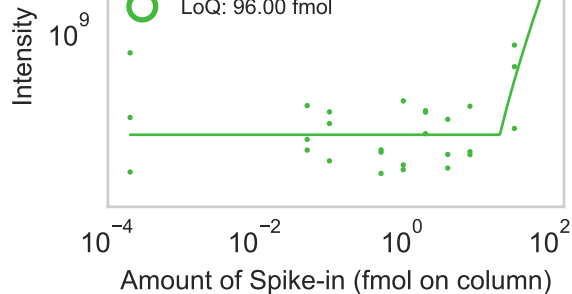
10 *m/z*

— LoQ Model
○ LoQ: 65.32 fmol



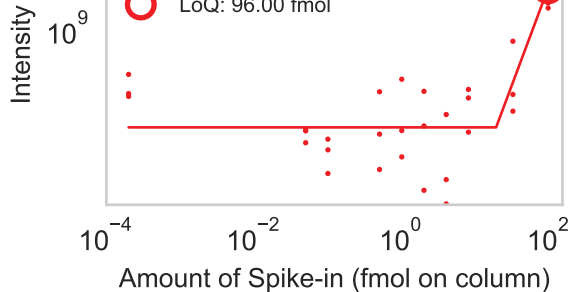
20 *m/z*

— LoQ Model
○ LoQ: 96.00 fmol



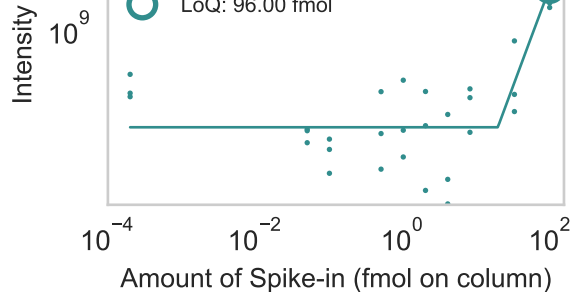
Demultiplexed

— LoQ Model
○ LoQ: 96.00 fmol

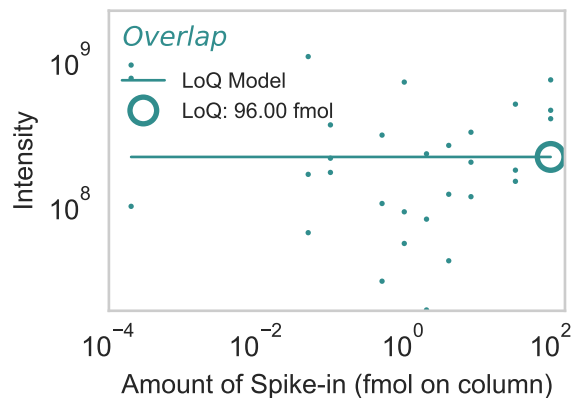
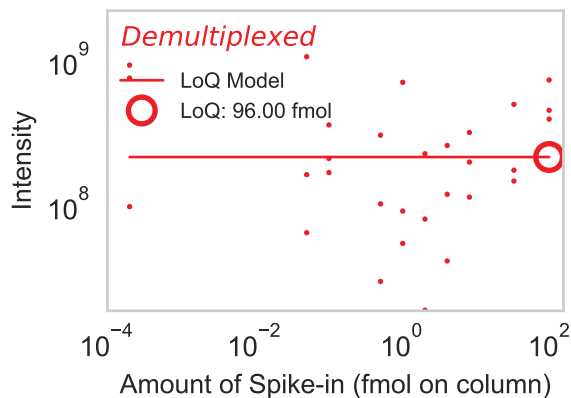
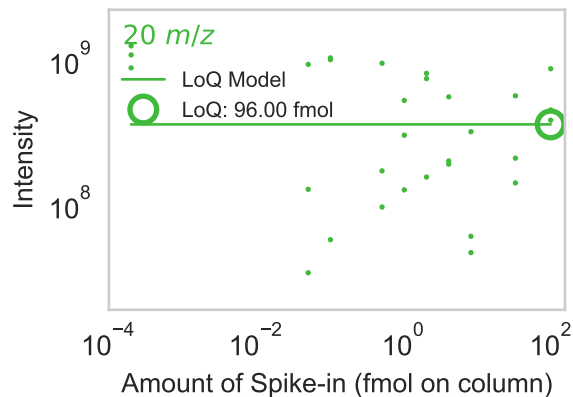
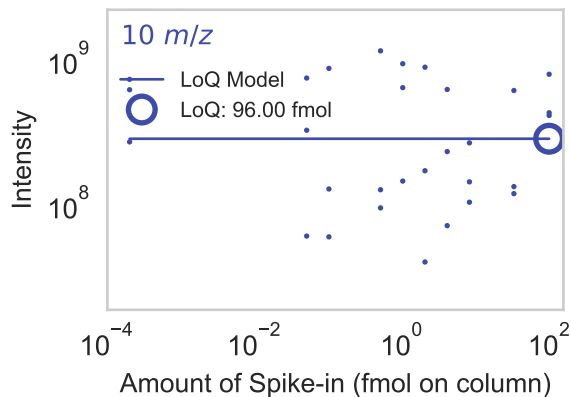


Overlap

— LoQ Model
○ LoQ: 96.00 fmol

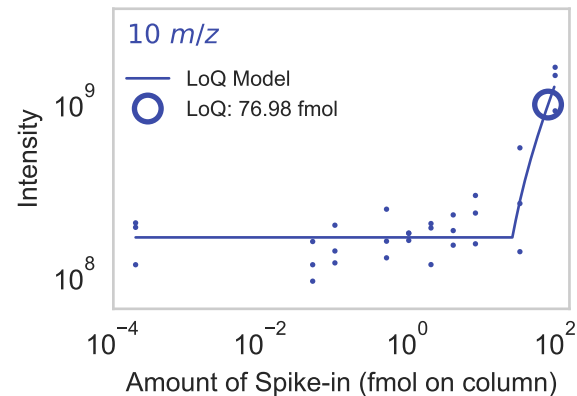


LNPHWNGEK++

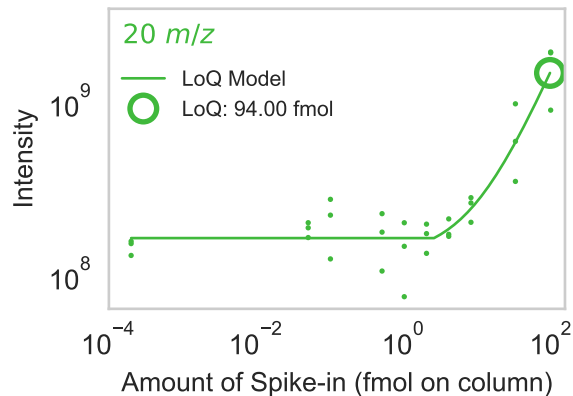


LQHGTILGFPK++

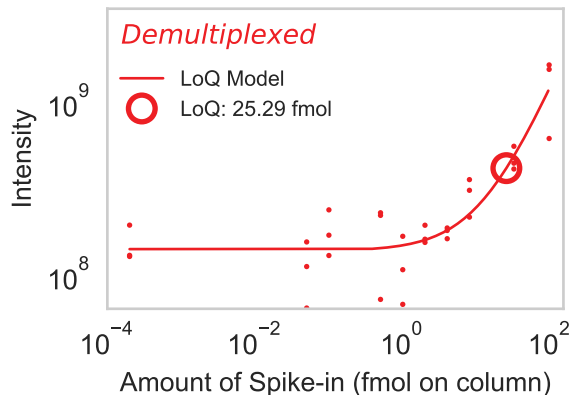
10 *m/z*



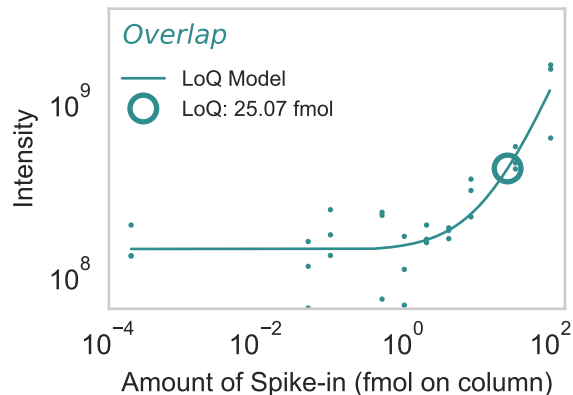
20 *m/z*



Demultiplexed

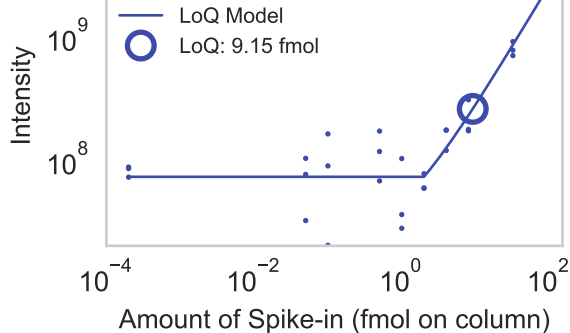


Overlap

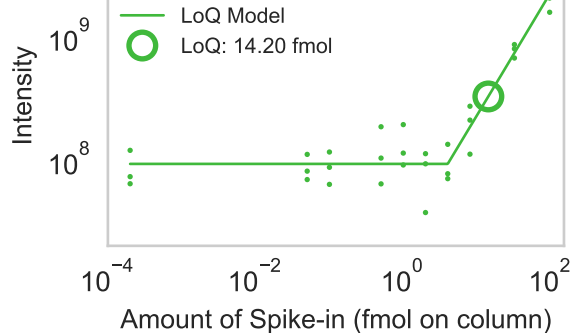


LSFNPTQLEEQC[+58]H|+++

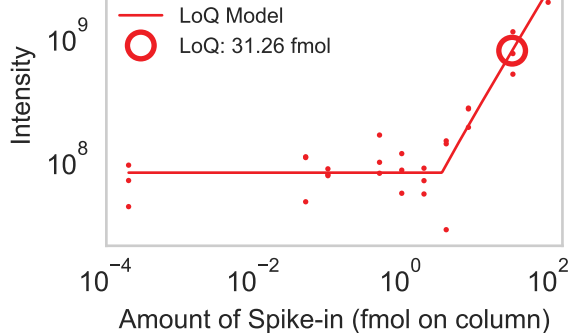
10 m/z



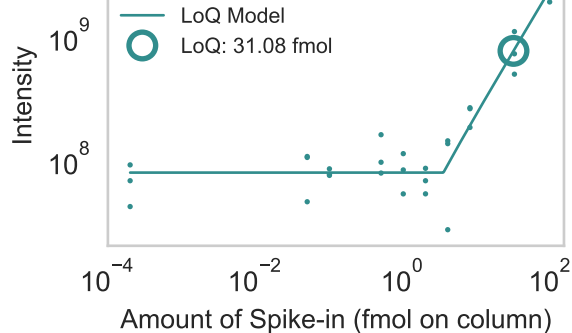
20 m/z



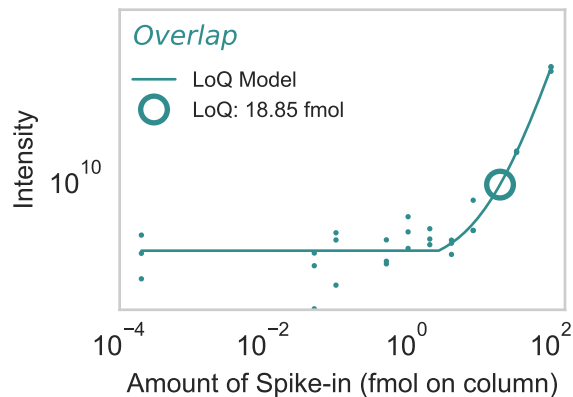
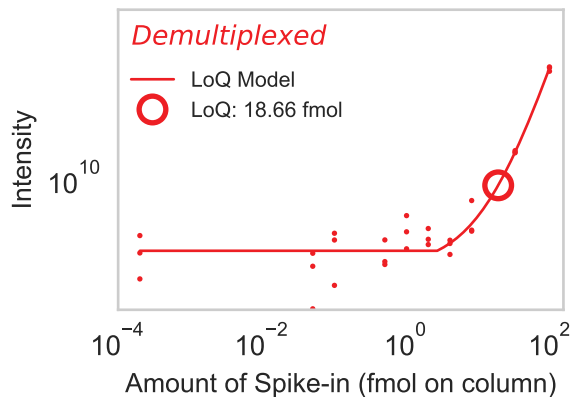
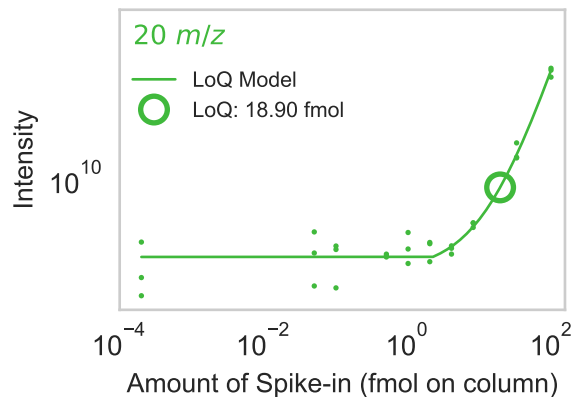
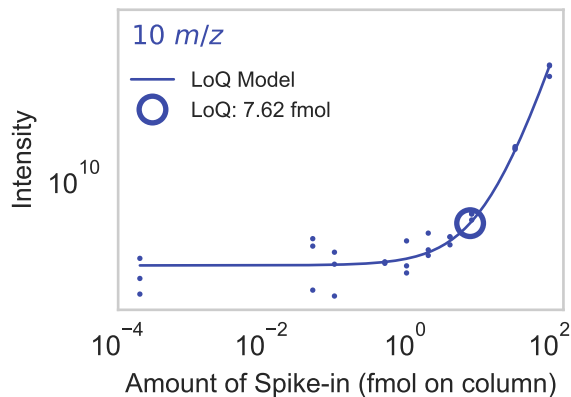
Demultiplexed



Overlap



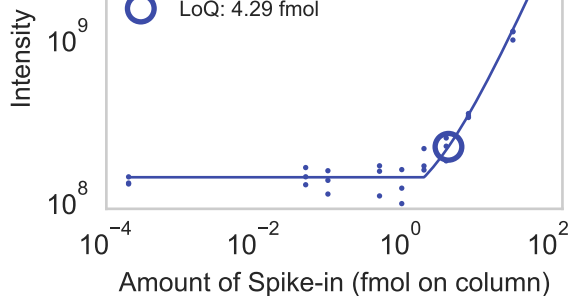
LVNELTEFAK++



MVEGFFDR++

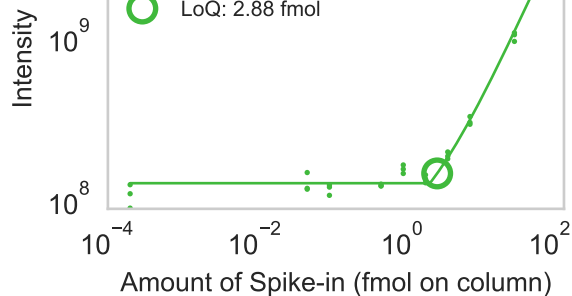
10 *m/z*

— LoQ Model
○ LoQ: 4.29 fmol



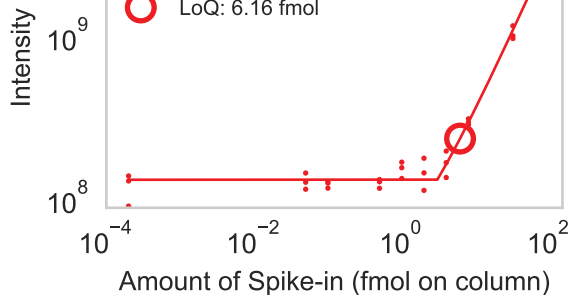
20 *m/z*

— LoQ Model
○ LoQ: 2.88 fmol



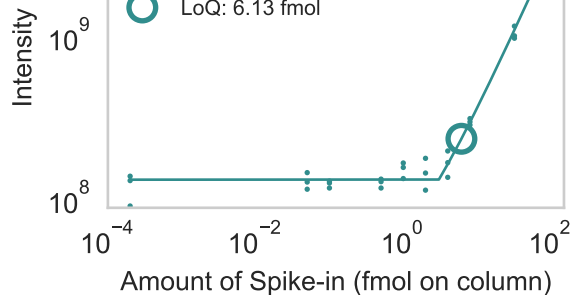
Demultiplexed

— LoQ Model
○ LoQ: 6.16 fmol

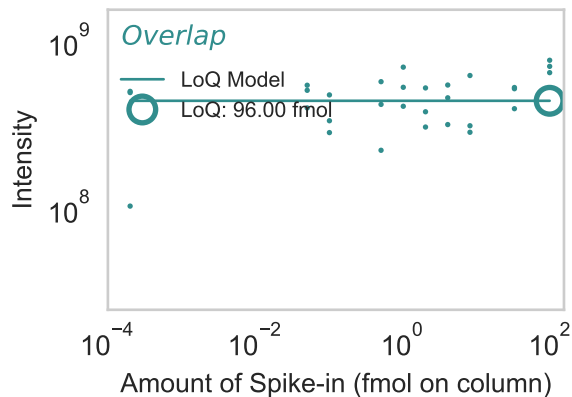
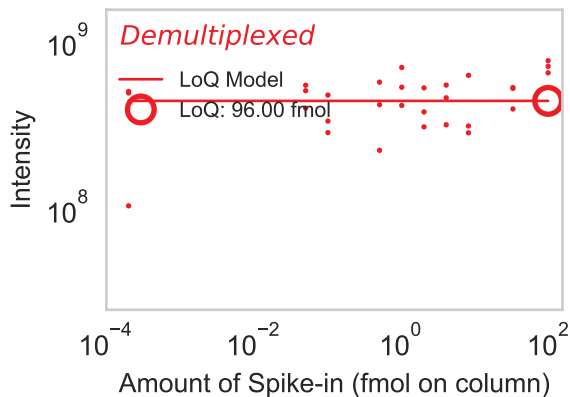
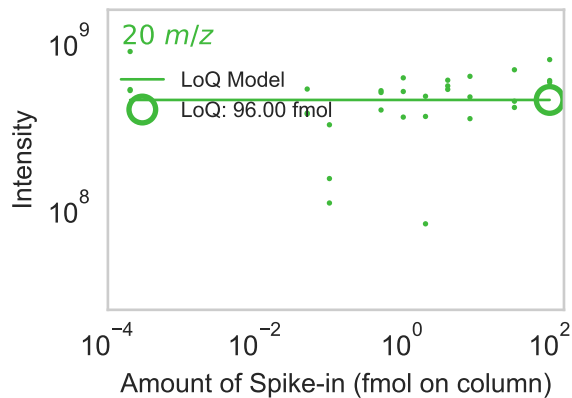
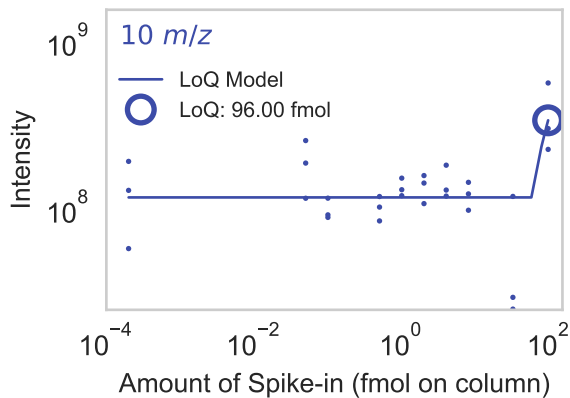


Overlap

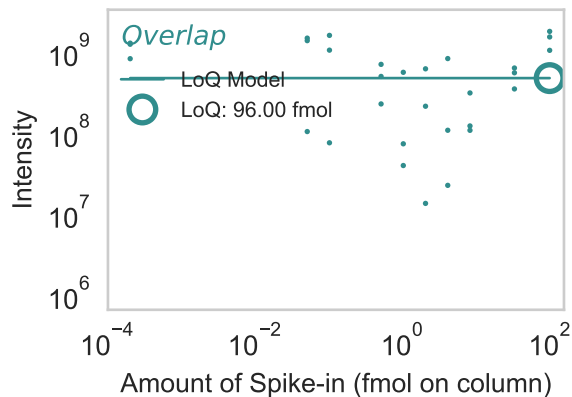
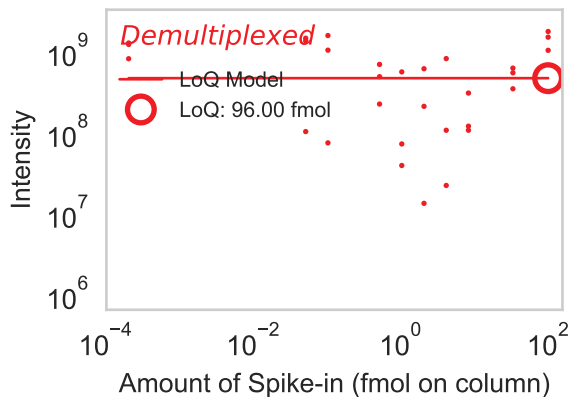
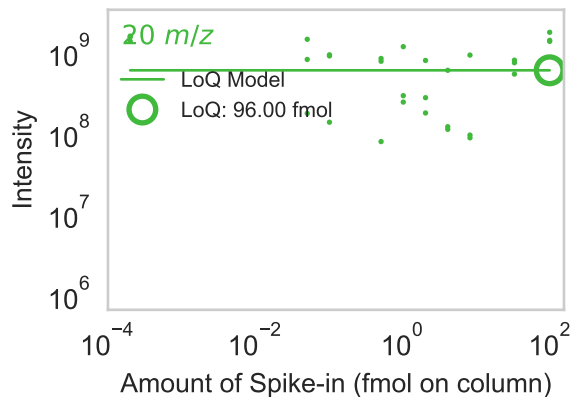
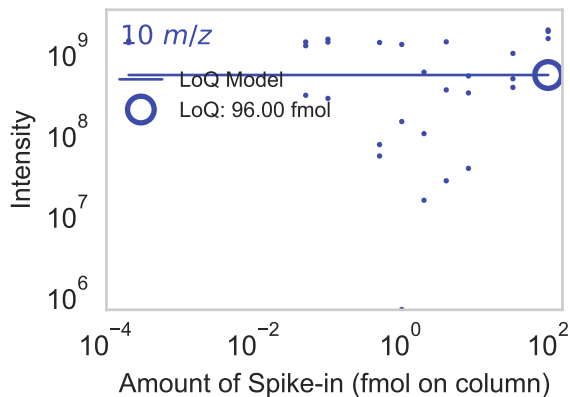
— LoQ Model
○ LoQ: 6.13 fmol



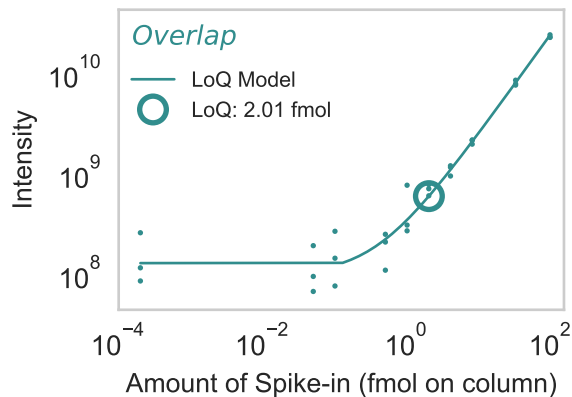
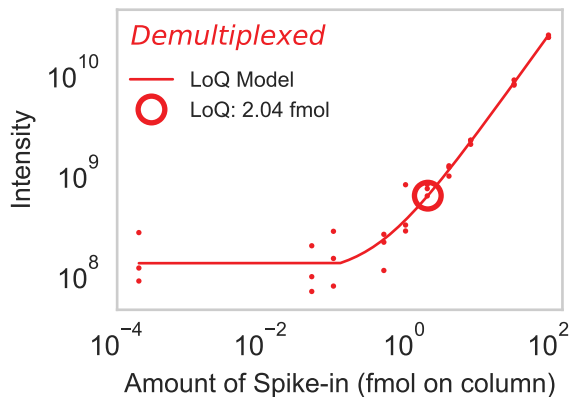
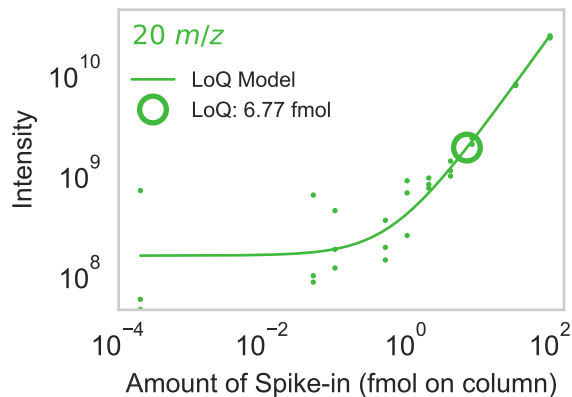
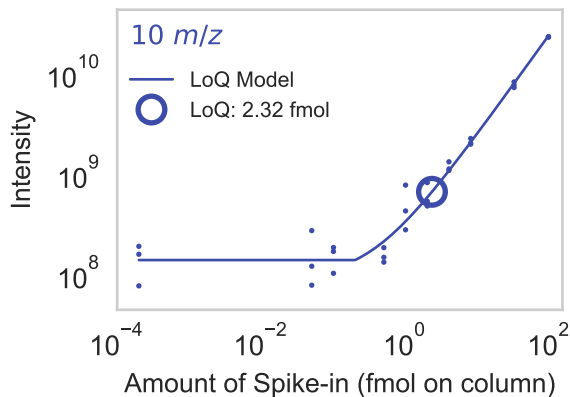
NLNHVSYGR++



QSPVDIDTK++



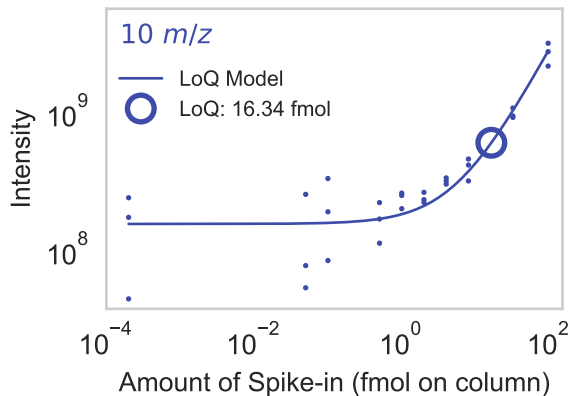
RPC[+58]FSALTPDETYVPK+++



SHC[+58]IAEVEK++

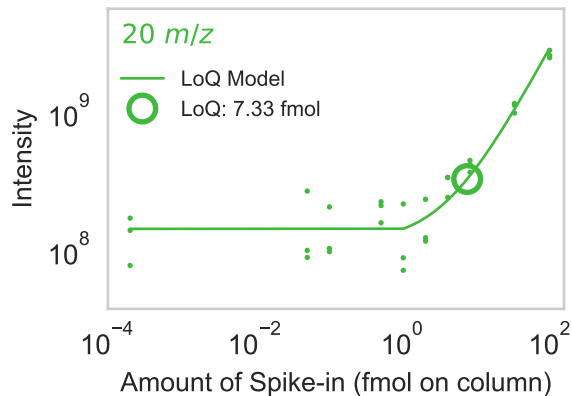
10 *m/z*

— LoQ Model
○ LoQ: 16.34 fmol



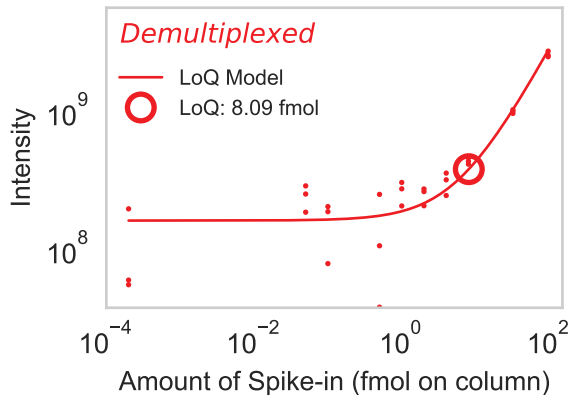
20 *m/z*

— LoQ Model
○ LoQ: 7.33 fmol



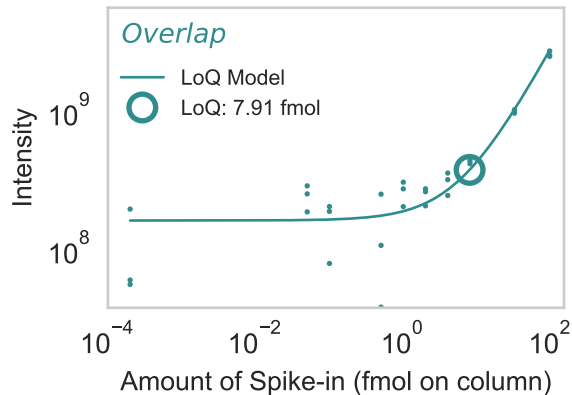
Demultiplexed

— LoQ Model
○ LoQ: 8.09 fmol

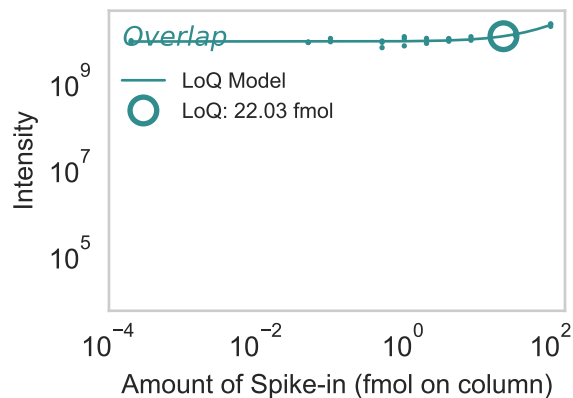
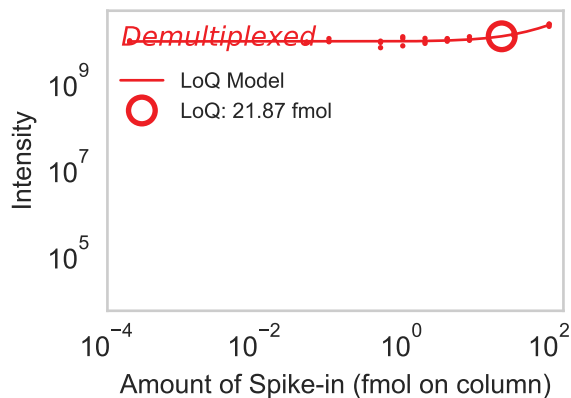
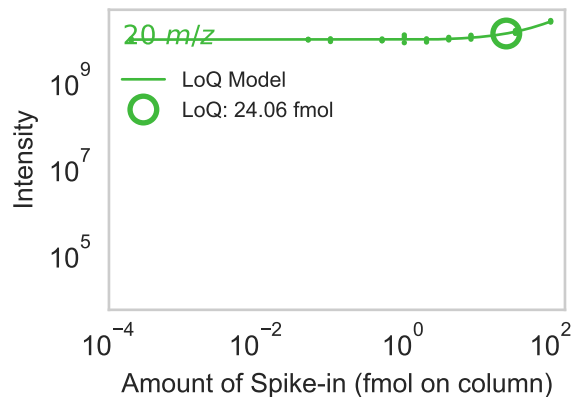
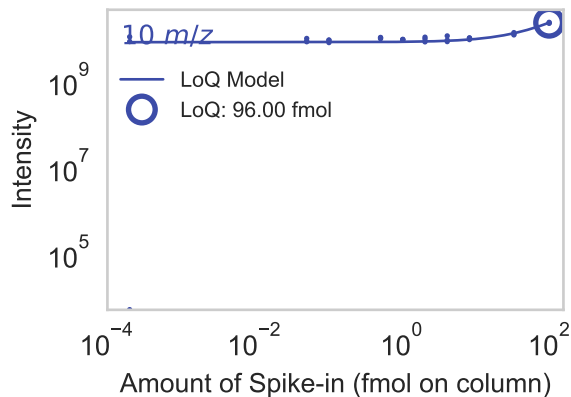


Overlap

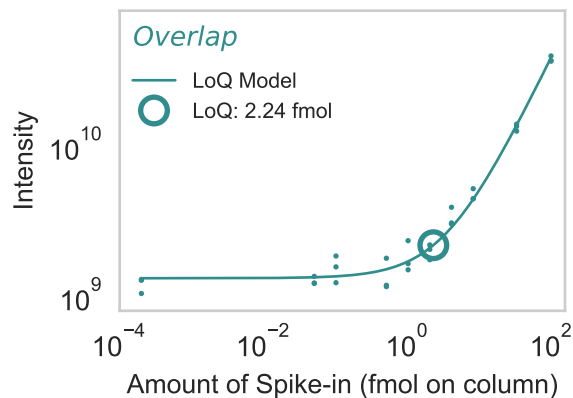
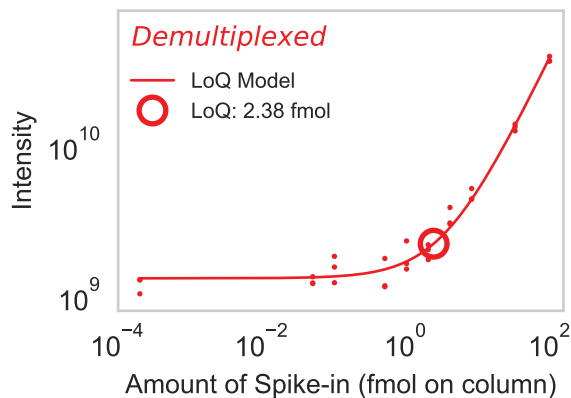
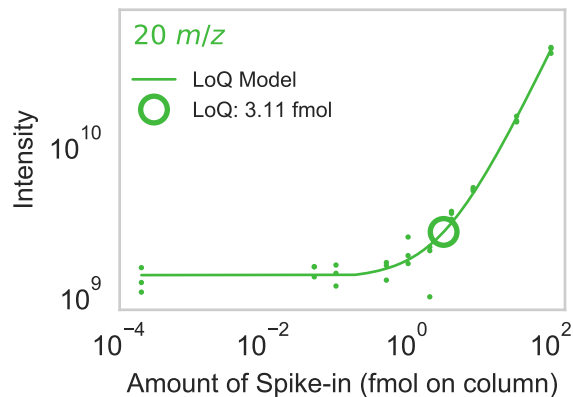
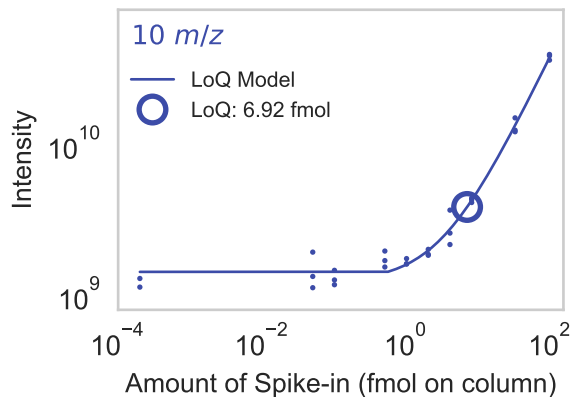
— LoQ Model
○ LoQ: 7.91 fmol



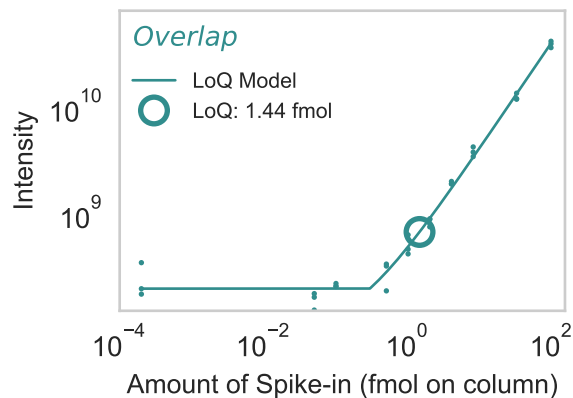
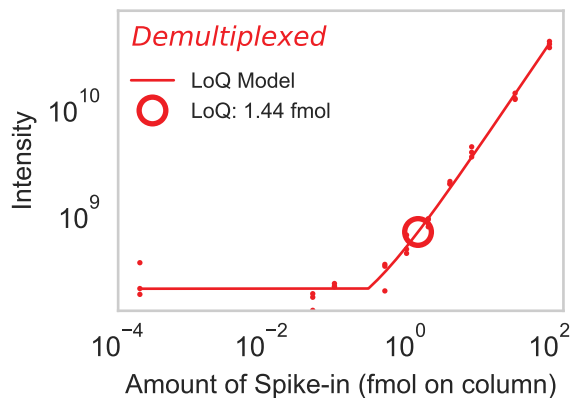
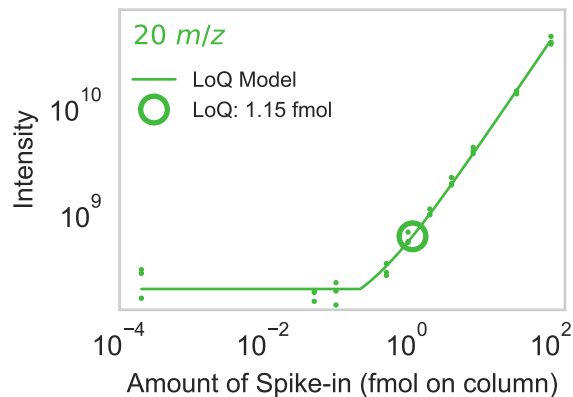
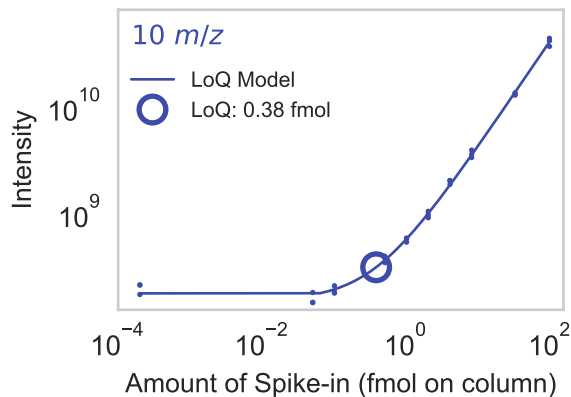
TAAVYVNAIEK++



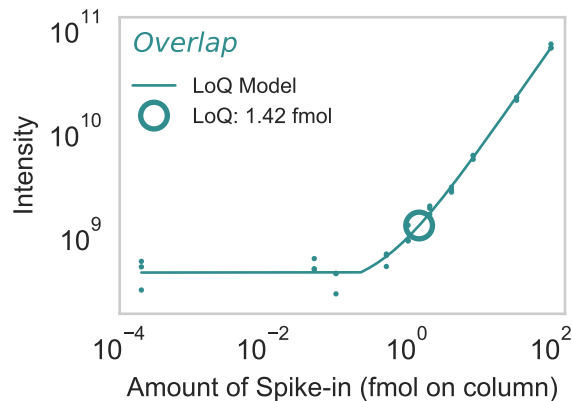
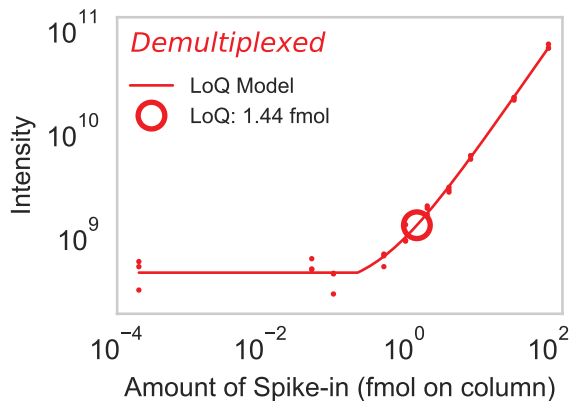
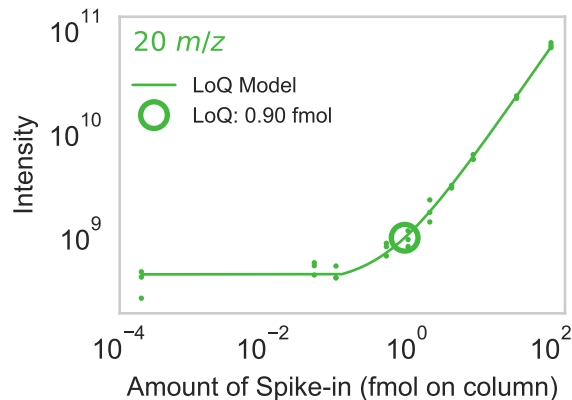
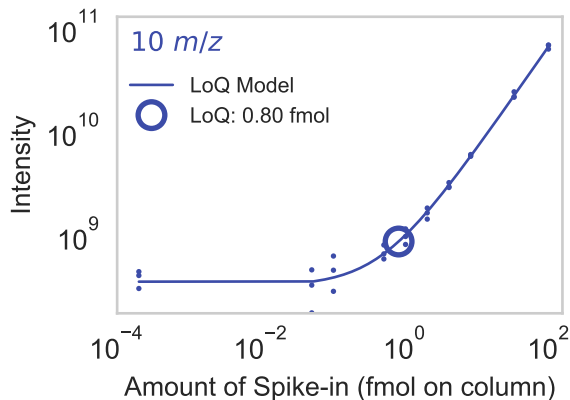
TPEVDDEALEK++



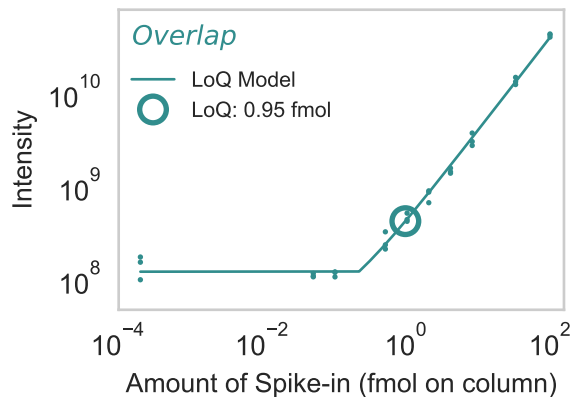
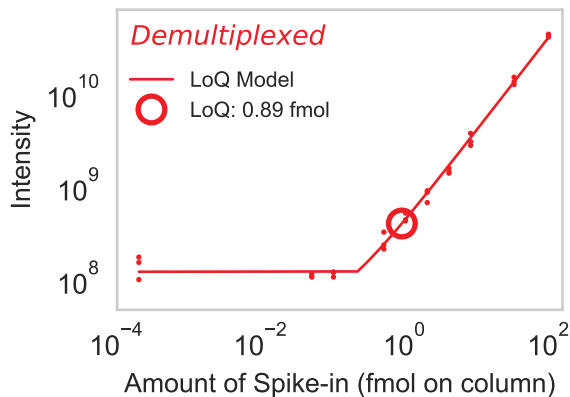
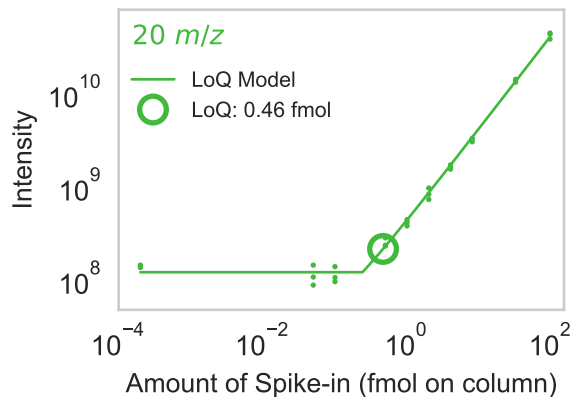
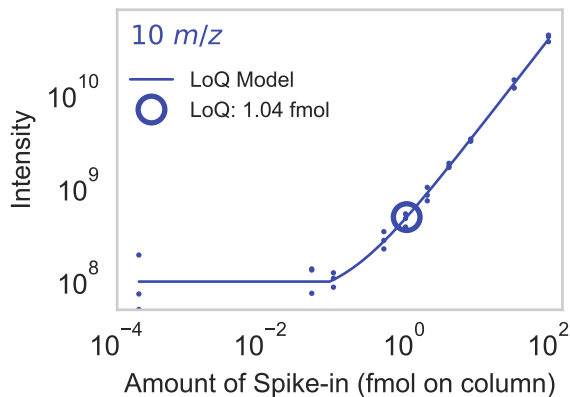
VGDANPALQK++



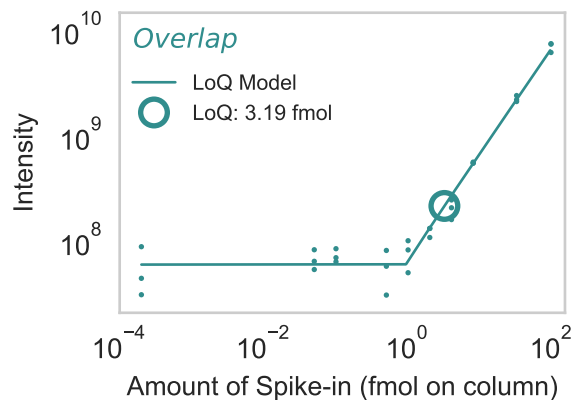
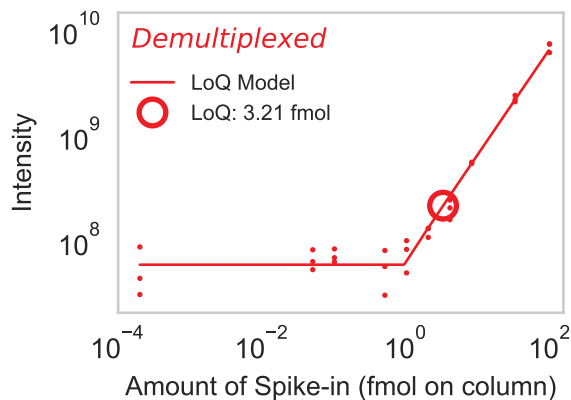
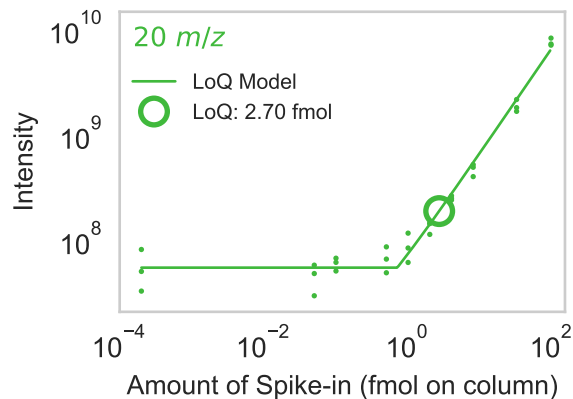
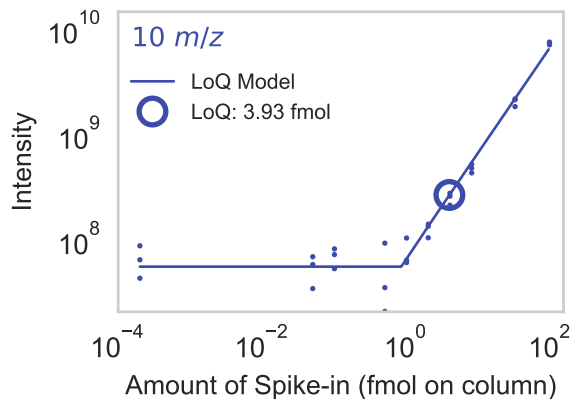
VLVLDTDYK++



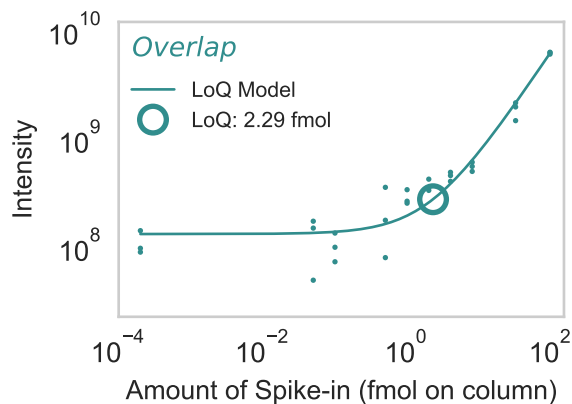
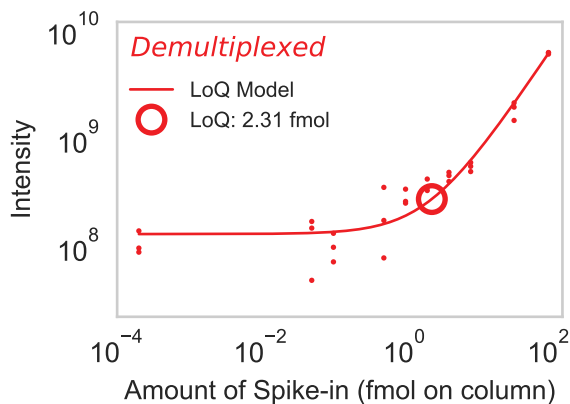
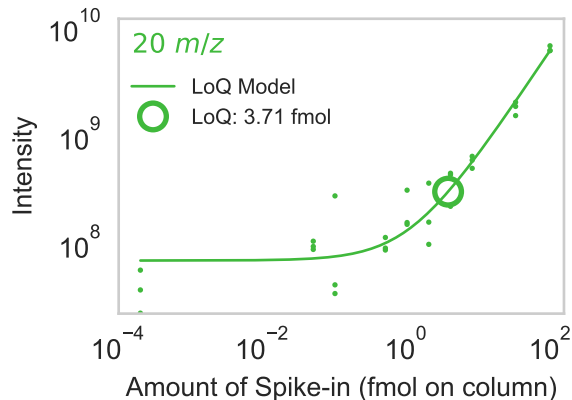
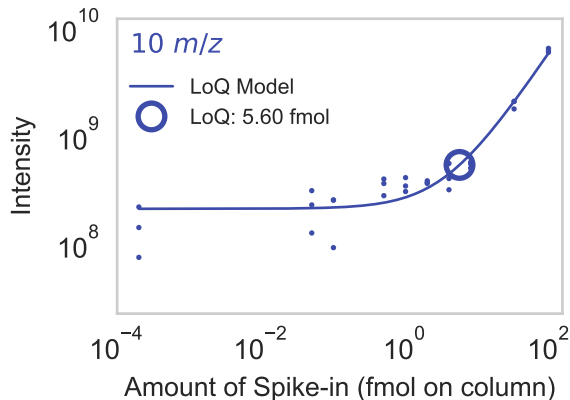
VPC[+58]FLAGDFR++



VYNEAGVTFT++



YAAELHLVHWNTK+++



YSTDVSVDEVK++

