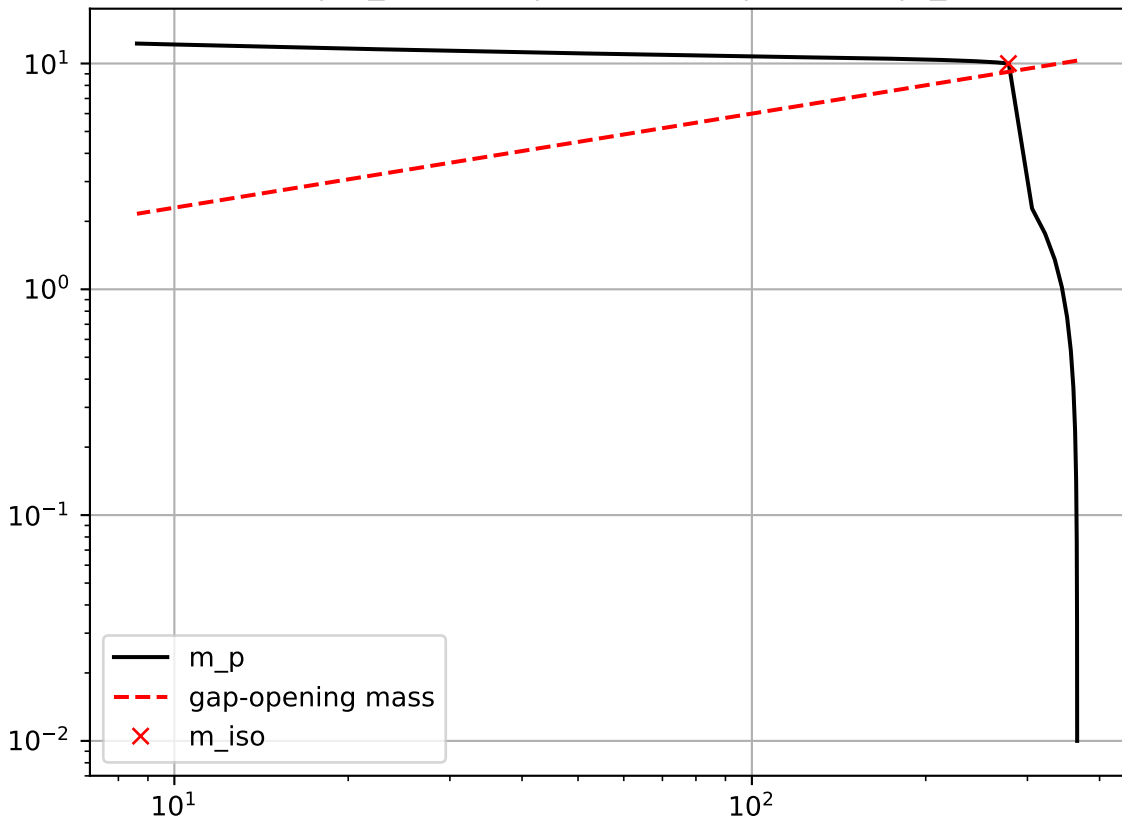
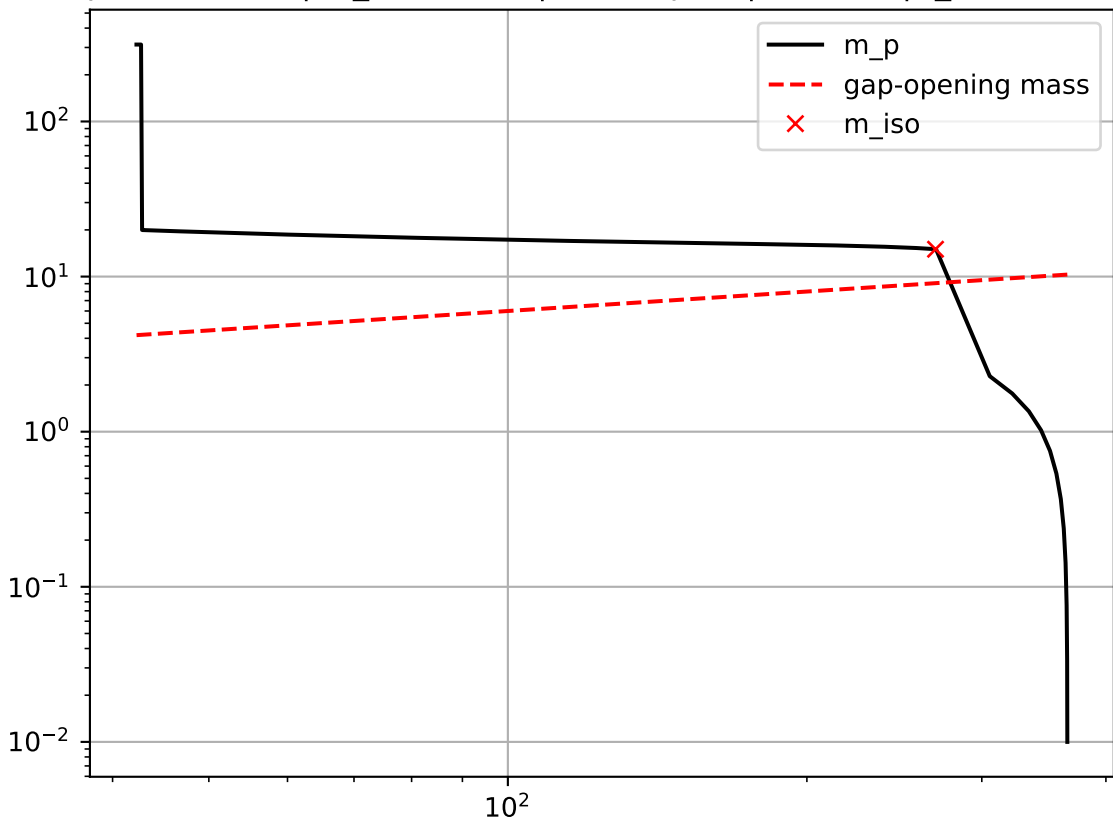


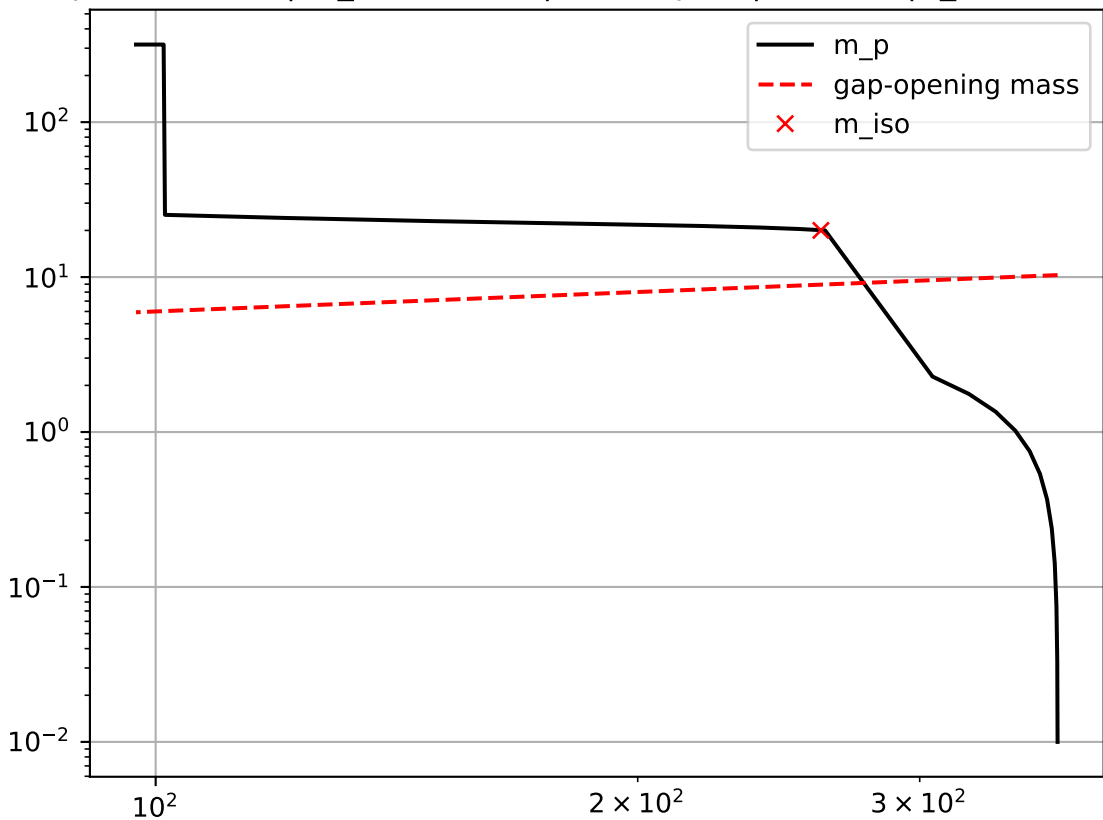
alpha: 1.0e-04 | m\_iso: 10.0 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



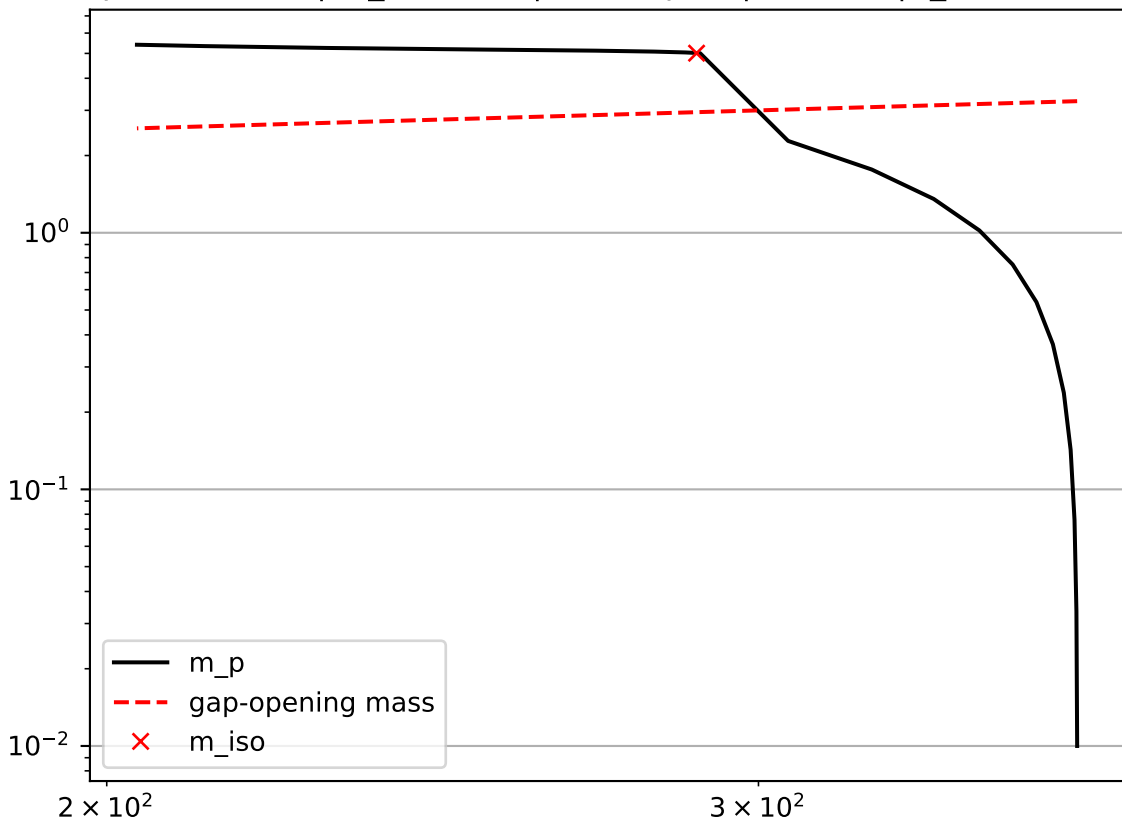
alpha: 1.0e-04 | m\_iso: 15.01 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



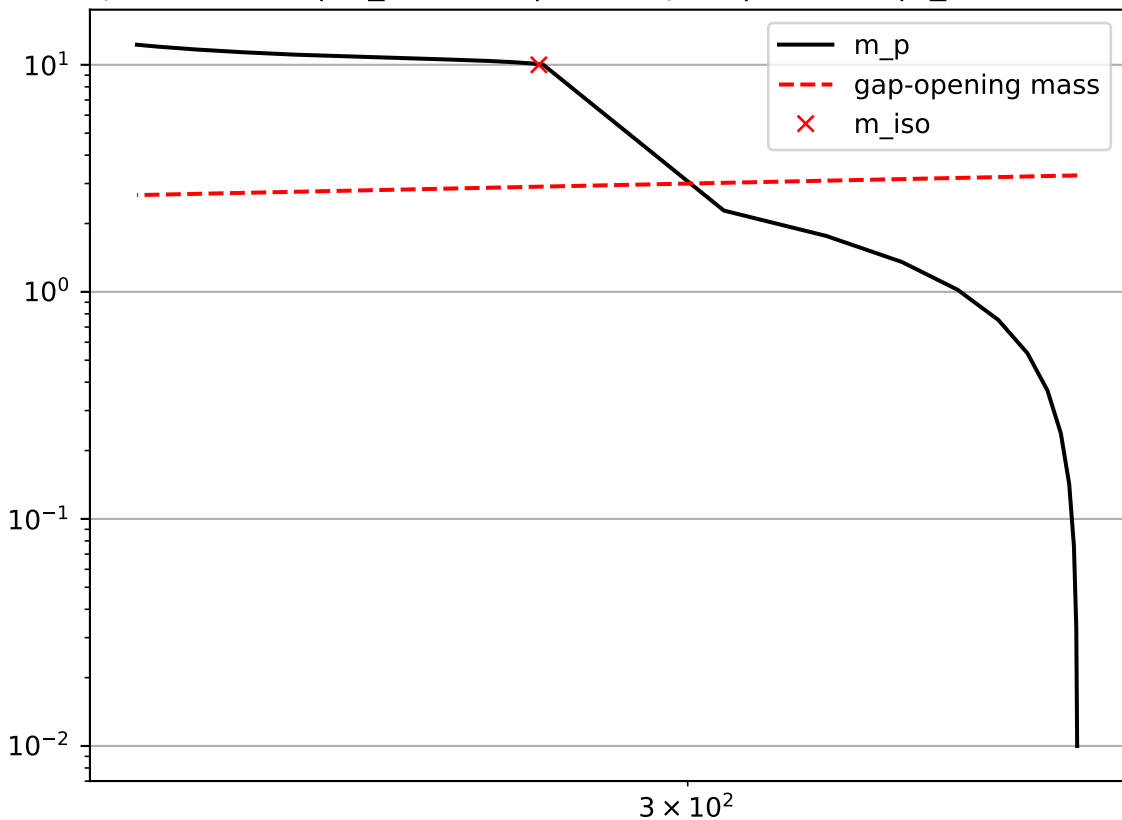
alpha: 1.0e-04 | m\_iso: 20.015 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



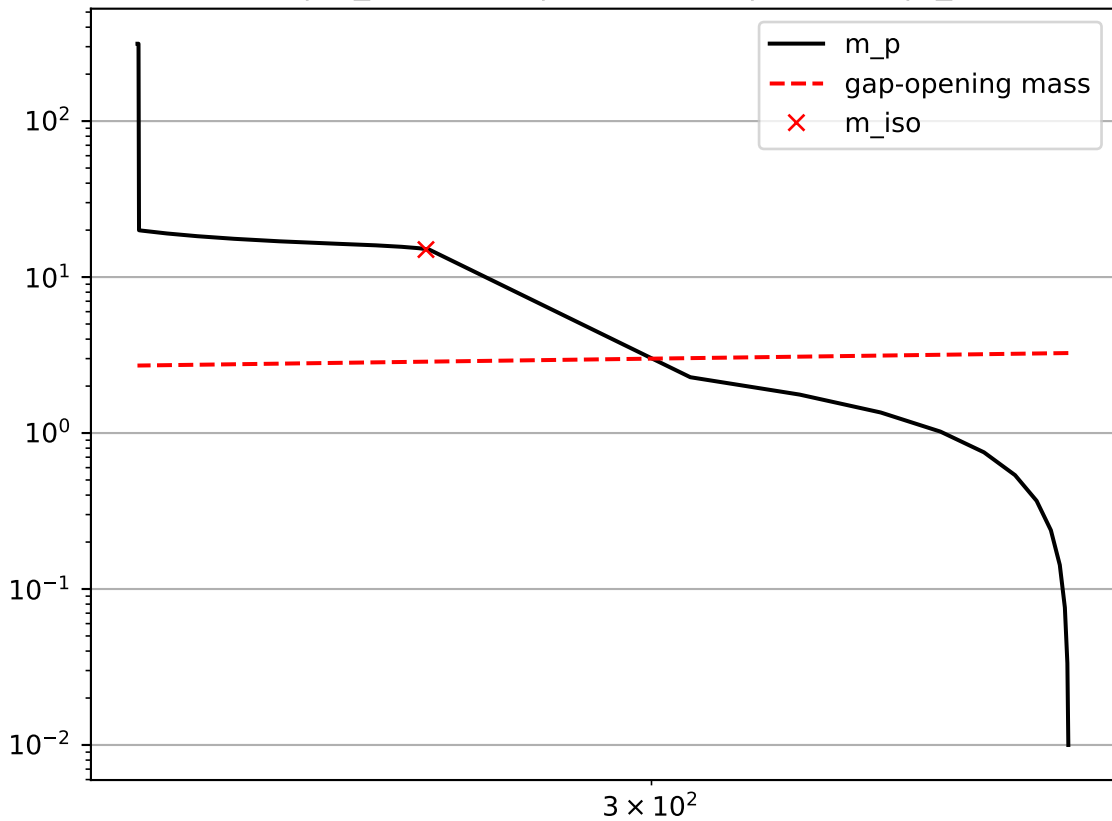
alpha: 1.0e-05 | m\_iso: 5.01 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



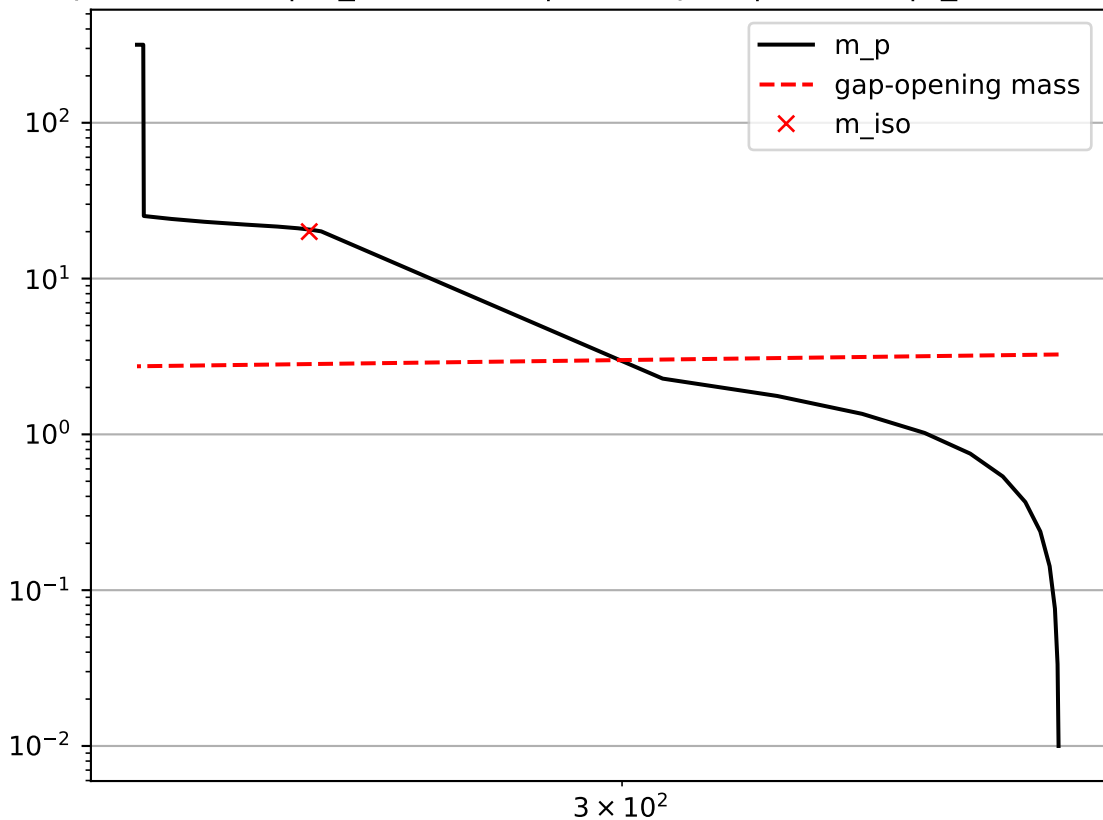
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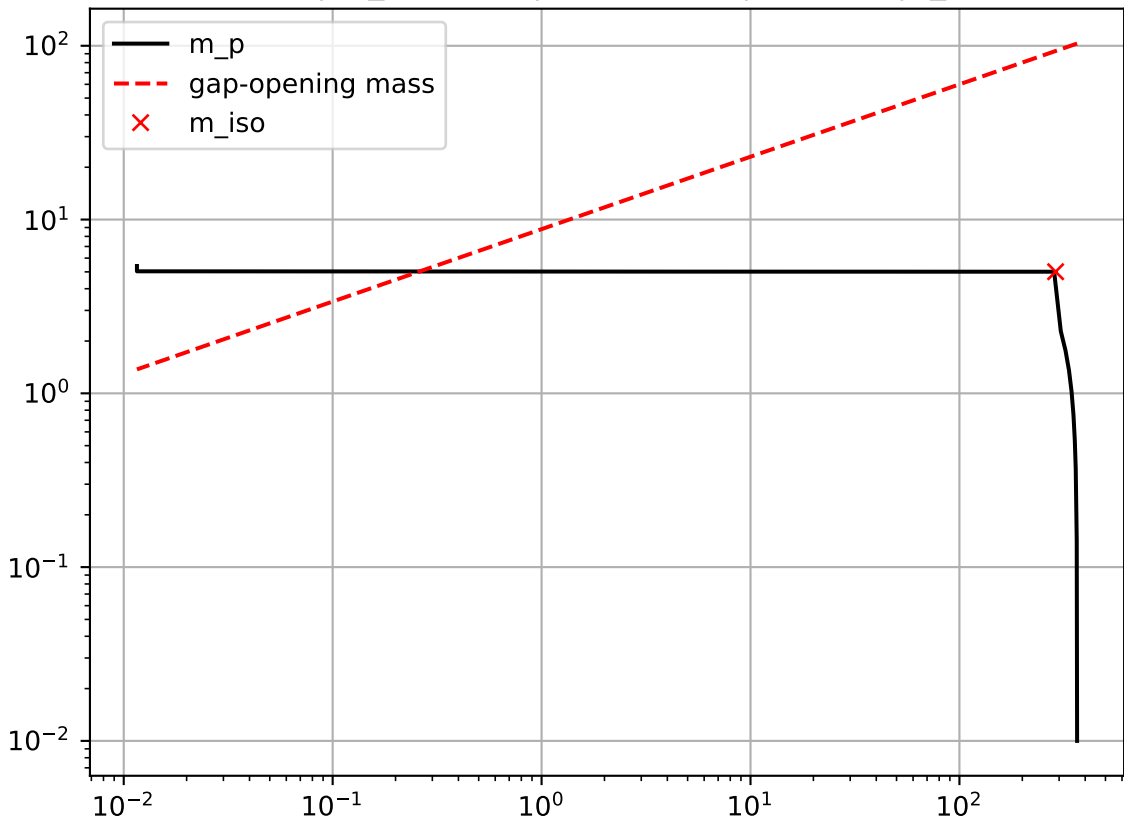
alpha: 1.0e-05 | m\_iso: 15.01 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



alpha: 1.0e-05 | m\_iso: 20.015 | mode: pow | tau: 0.1 | t\_init: 1.0e-01

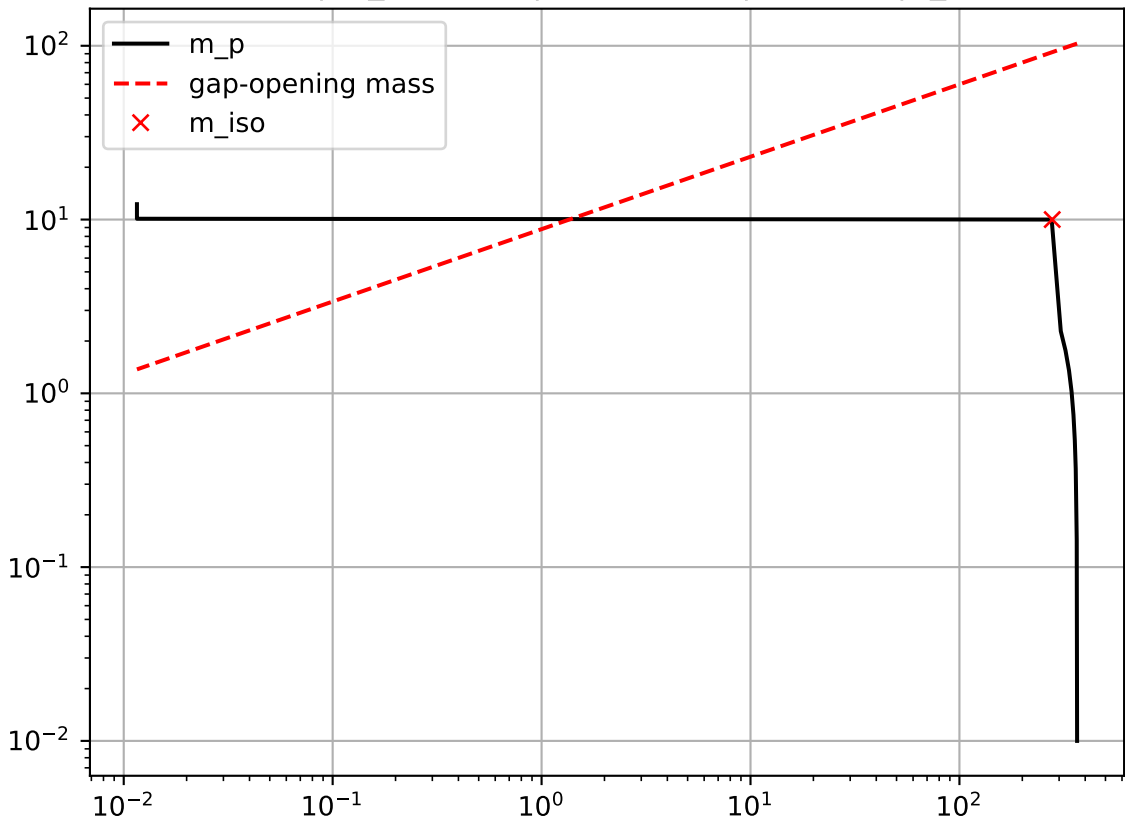


alpha: 1.0e-02 | m\_iso: 5.01 | mode: pow | tau: 0.1 | t\_init: 1.0e-01

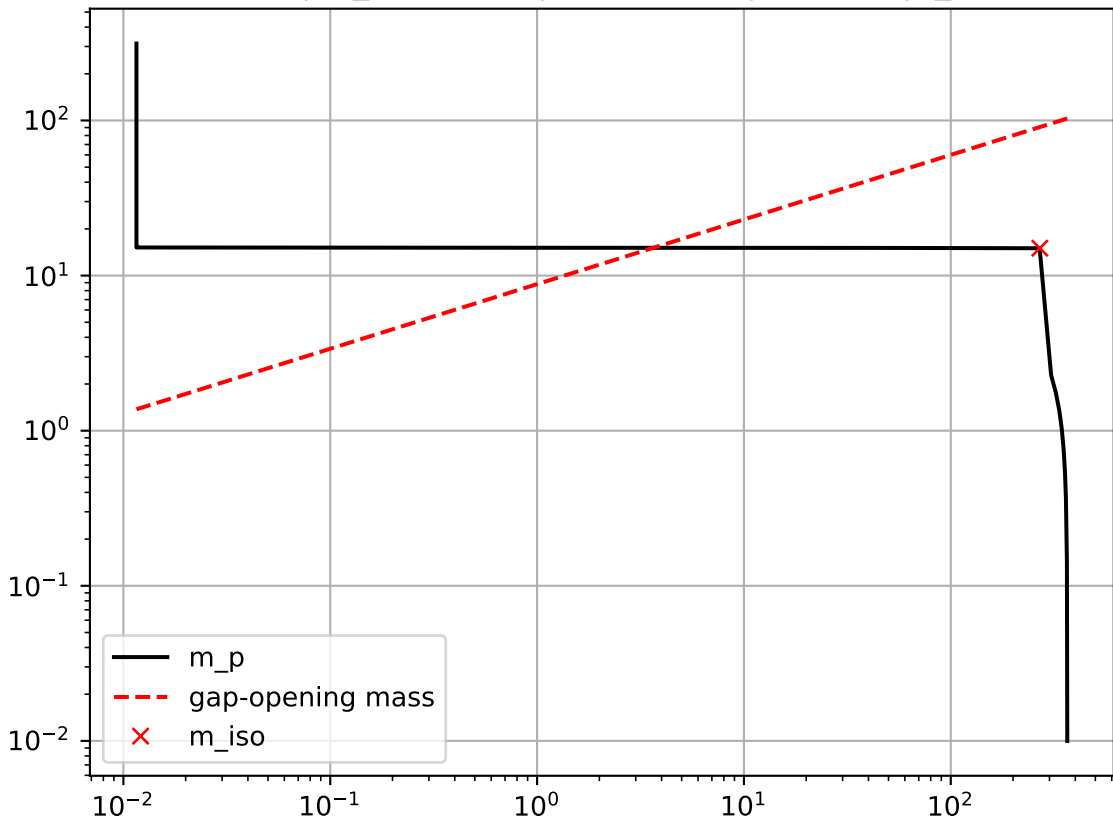




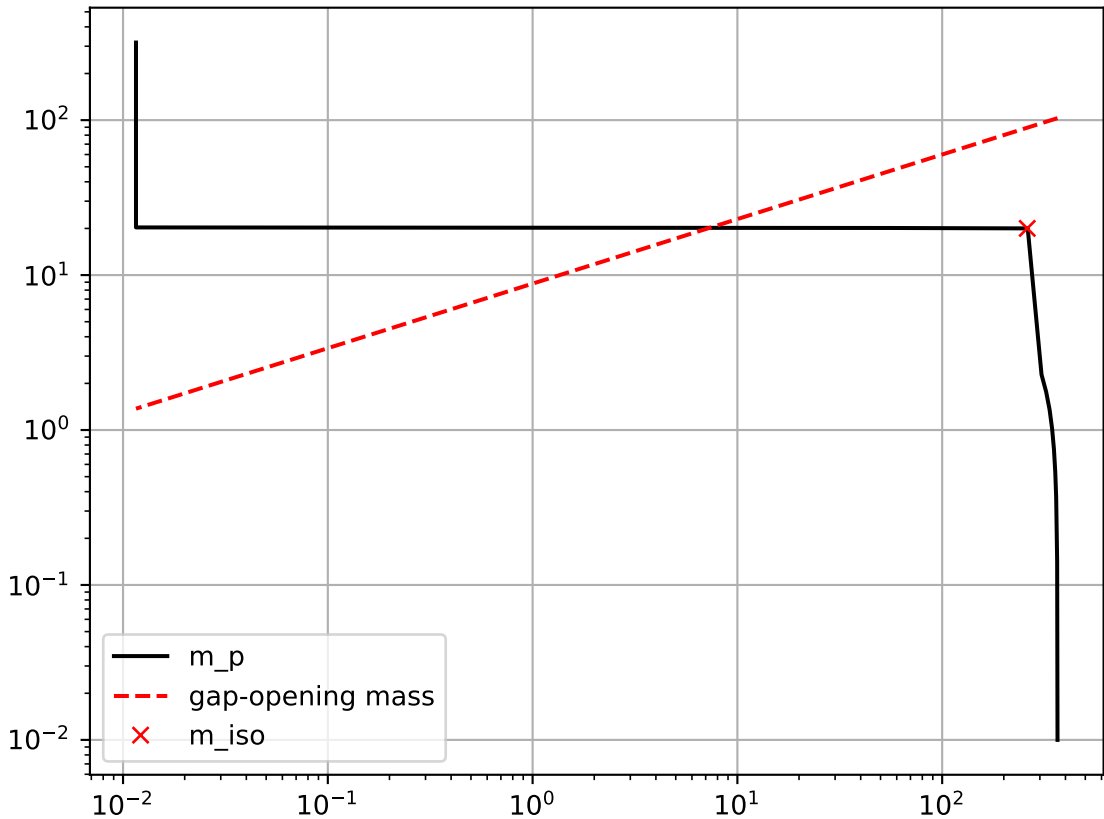
alpha: 1.0e-02 | m\_iso: 10.0 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



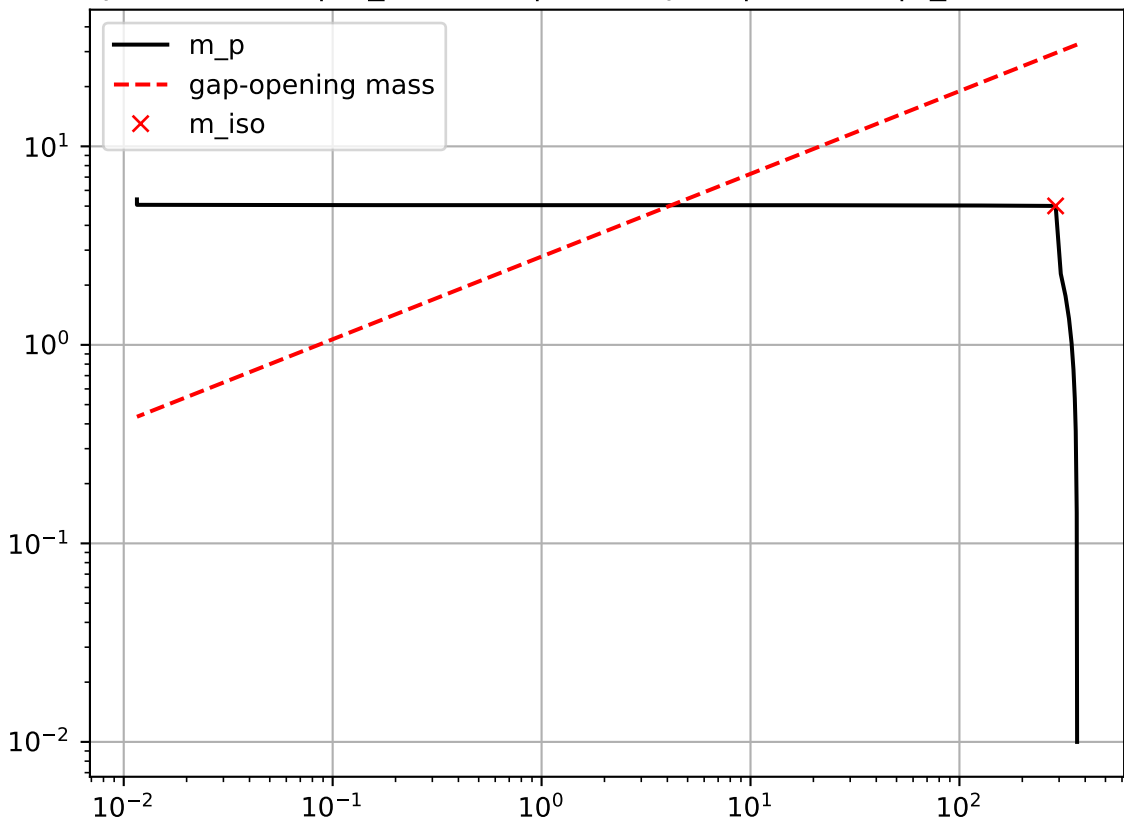
alpha: 1.0e-02 | m\_iso: 15.01 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



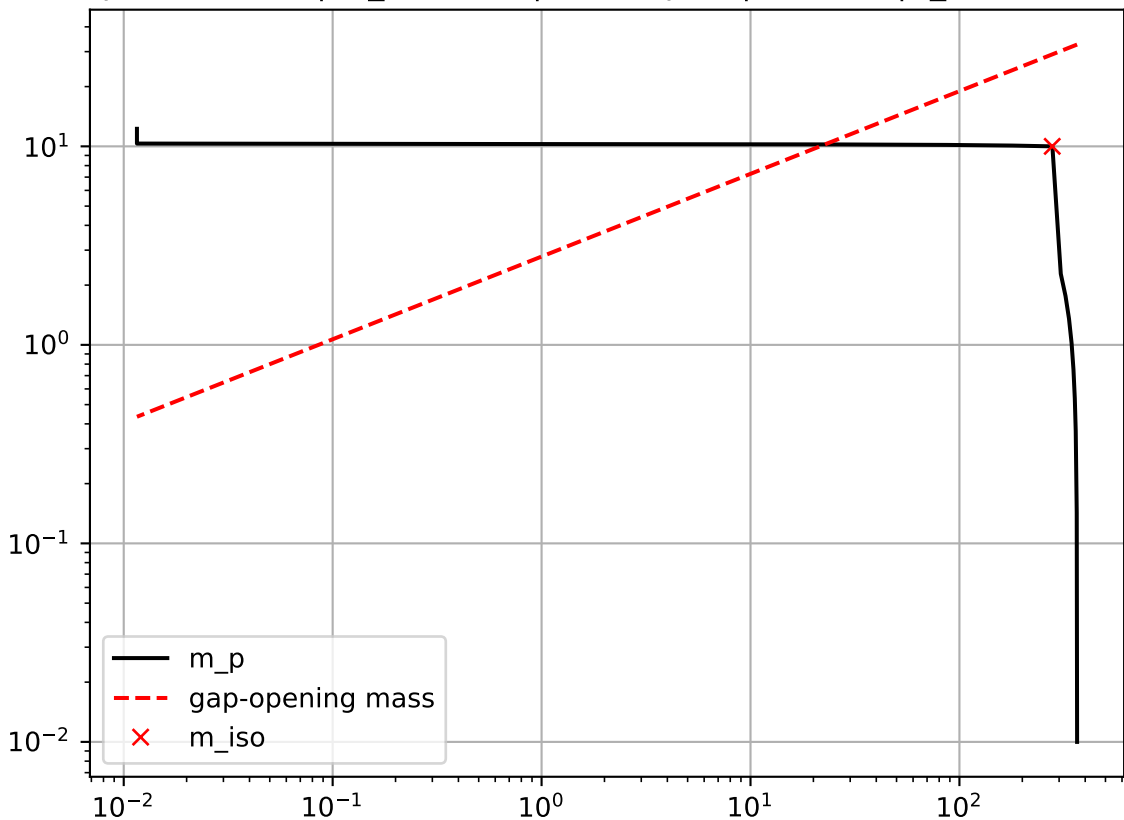
alpha: 1.0e-02 | m\_iso: 20.015 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



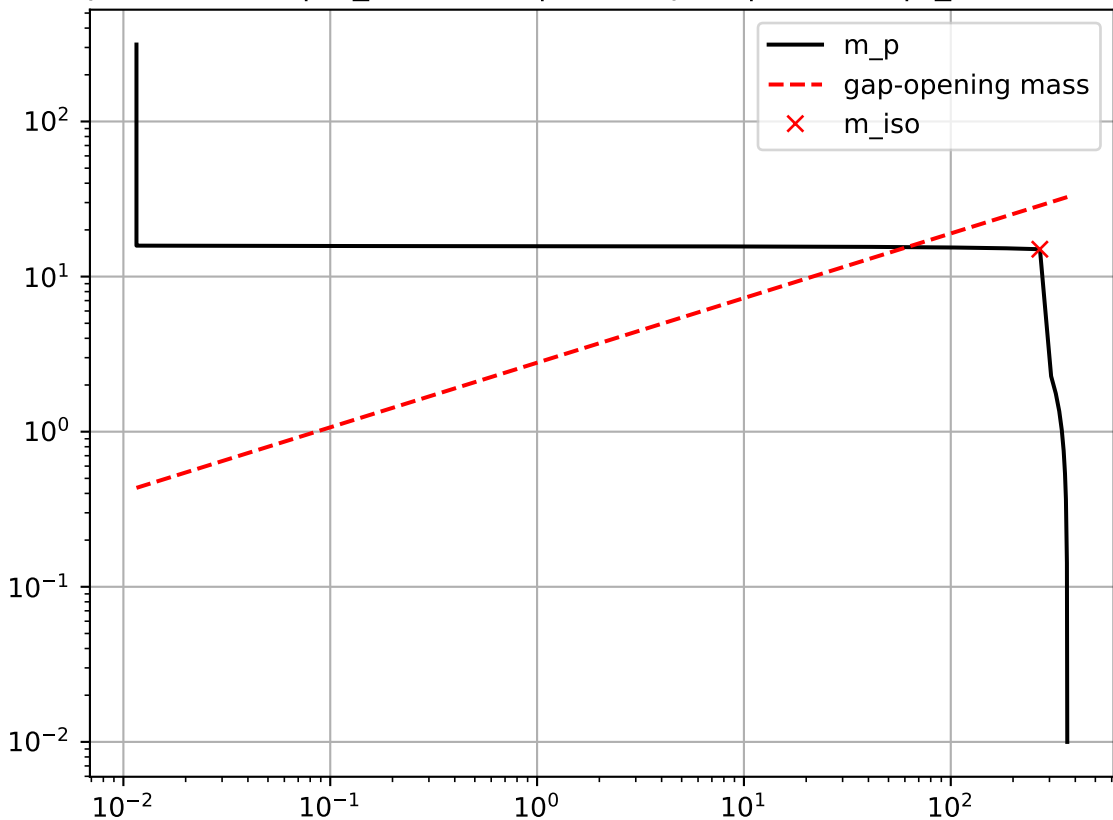
alpha: 1.0e-03 | m\_iso: 5.01 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



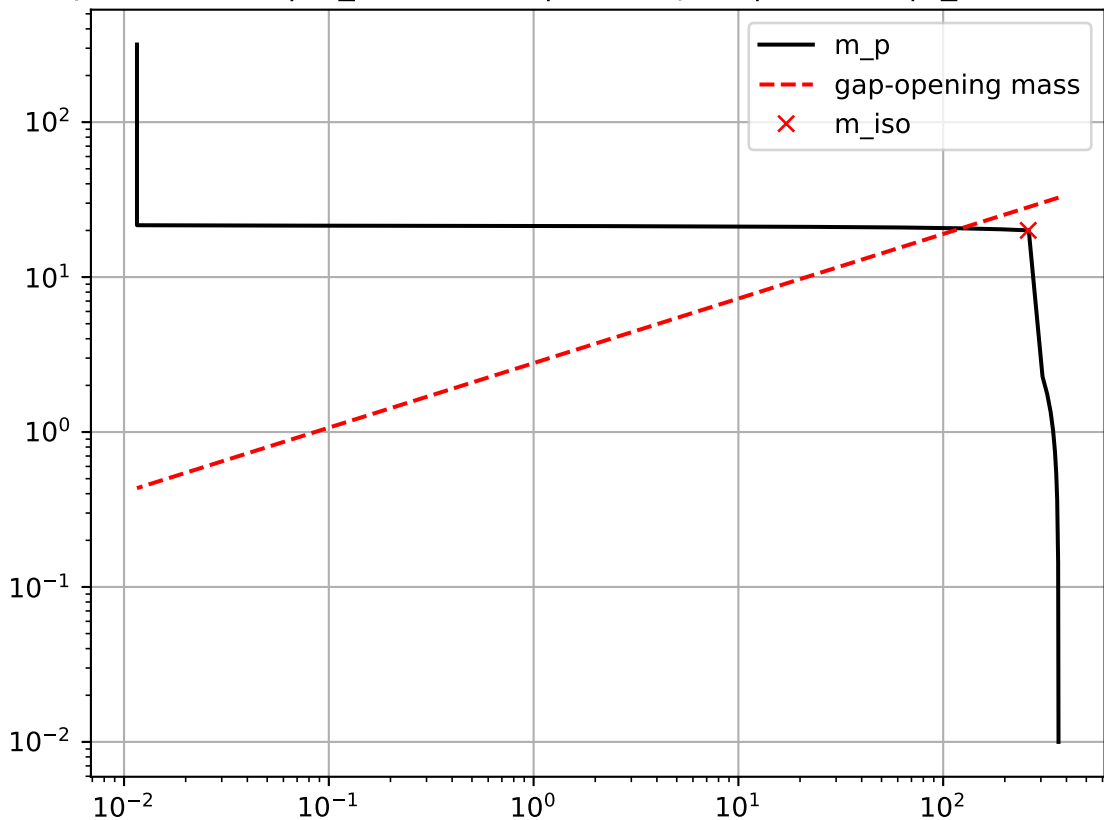
alpha: 1.0e-03 | m\_iso: 10.0 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



alpha: 1.0e-03 | m\_iso: 15.01 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



alpha: 1.0e-03 | m\_iso: 20.015 | mode: pow | tau: 0.1 | t\_init: 1.0e-01



alpha: 1.0e-04 | m\_iso: 5.01 | mode: pow | tau: 0.1 | t\_init: 1.0e-01

