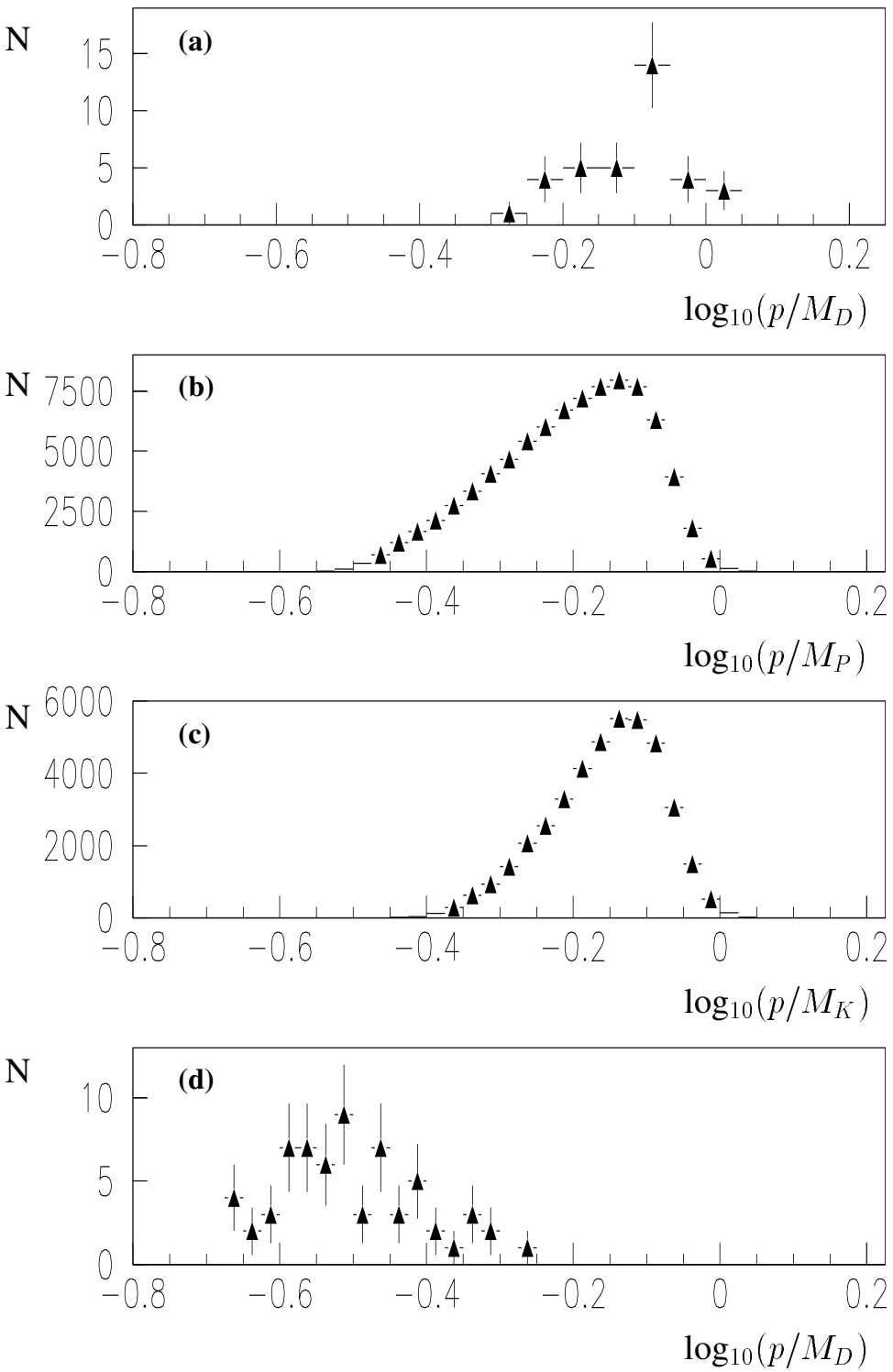
N
(a)
15
10
5
0
−0.8
−0.6
−0.4
−0.2
0
0.2
$\log_{10}(p/M_D)$
N
(b)
7500
5000
2500
0
$\log_{10}(p/M_P)$
N
(c)
6000
4000
2000
0
$\log_{10}(p/M_K)$
N
(d)
10
5
0
$\log_{10}(p/M_D)$