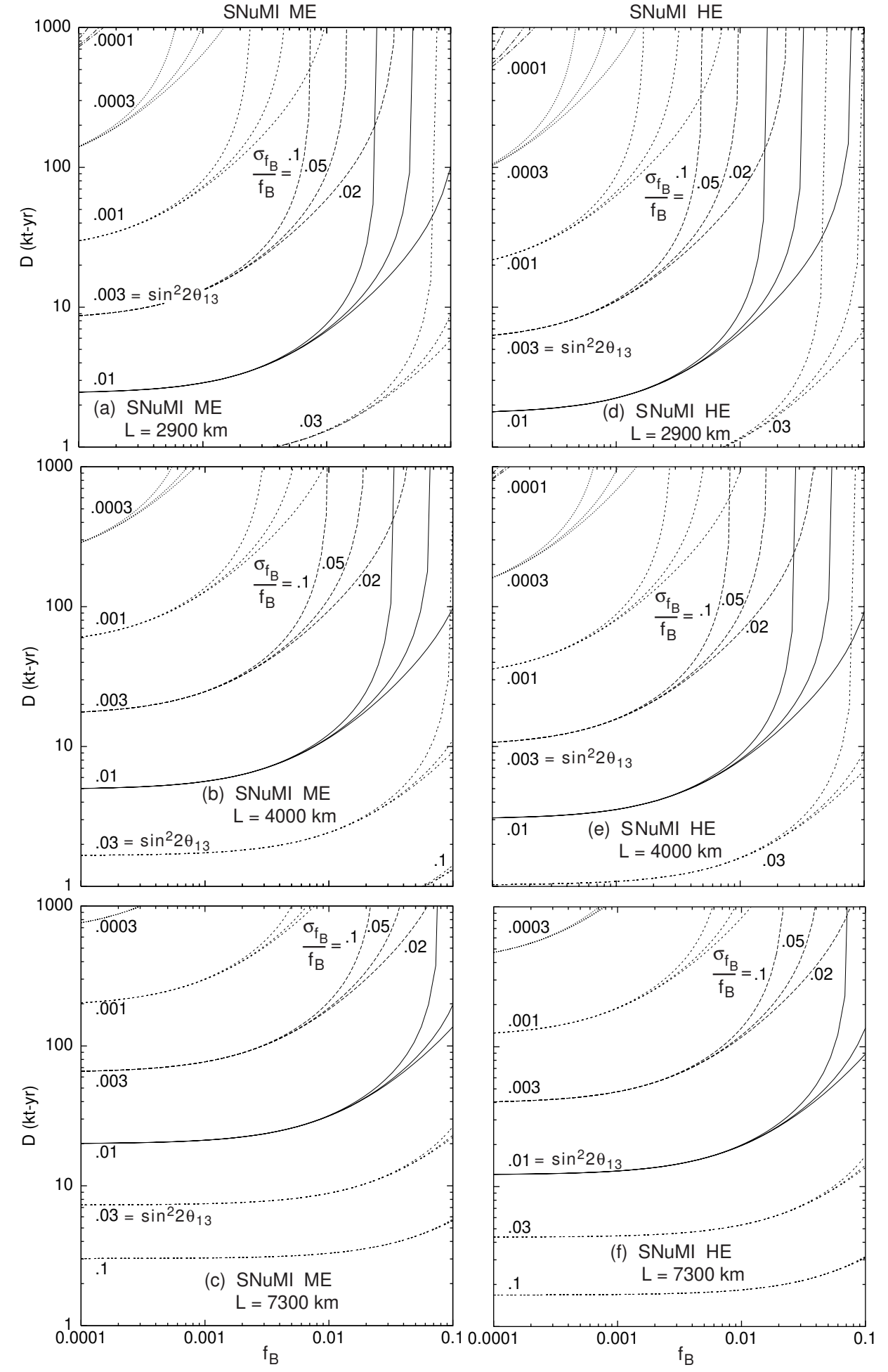
SNuMI ME
SNuMI HE
D (kt-yr)
f_B
$\frac{\sigma_{f_B}}{f_B}$
.0001
.0003
.001
.003 = $\sin^2 2\theta_{13}$
.01
.03
.1
.05
.02
(a) SNuMI ME
L = 2900 km
(b) SNuMI ME
L = 4000 km
(c) SNuMI ME
L = 7300 km
(d) SNuMI HE
L = 2900 km
(e) SNuMI HE
L = 4000 km
(f) SNuMI HE
L = 7300 km