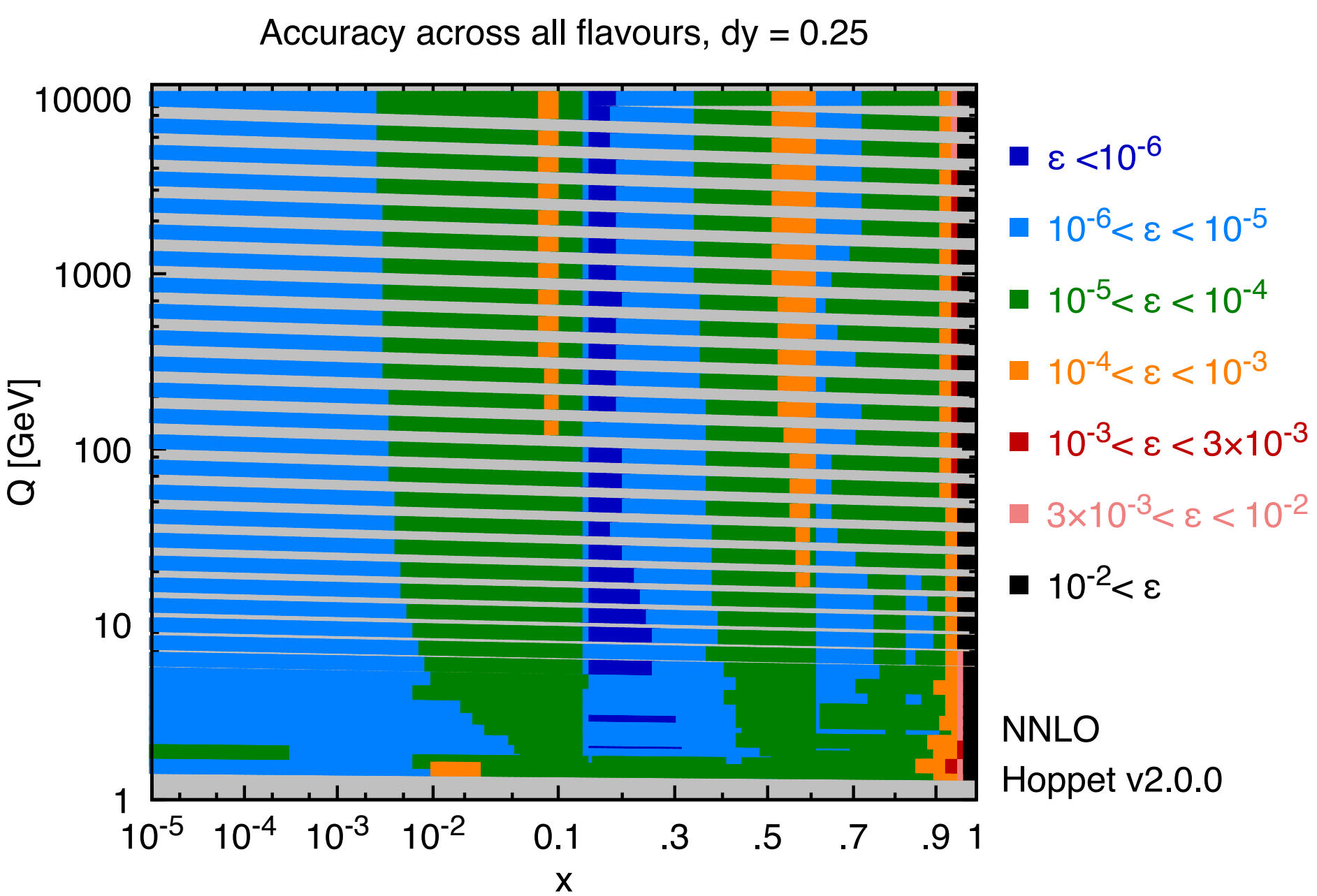
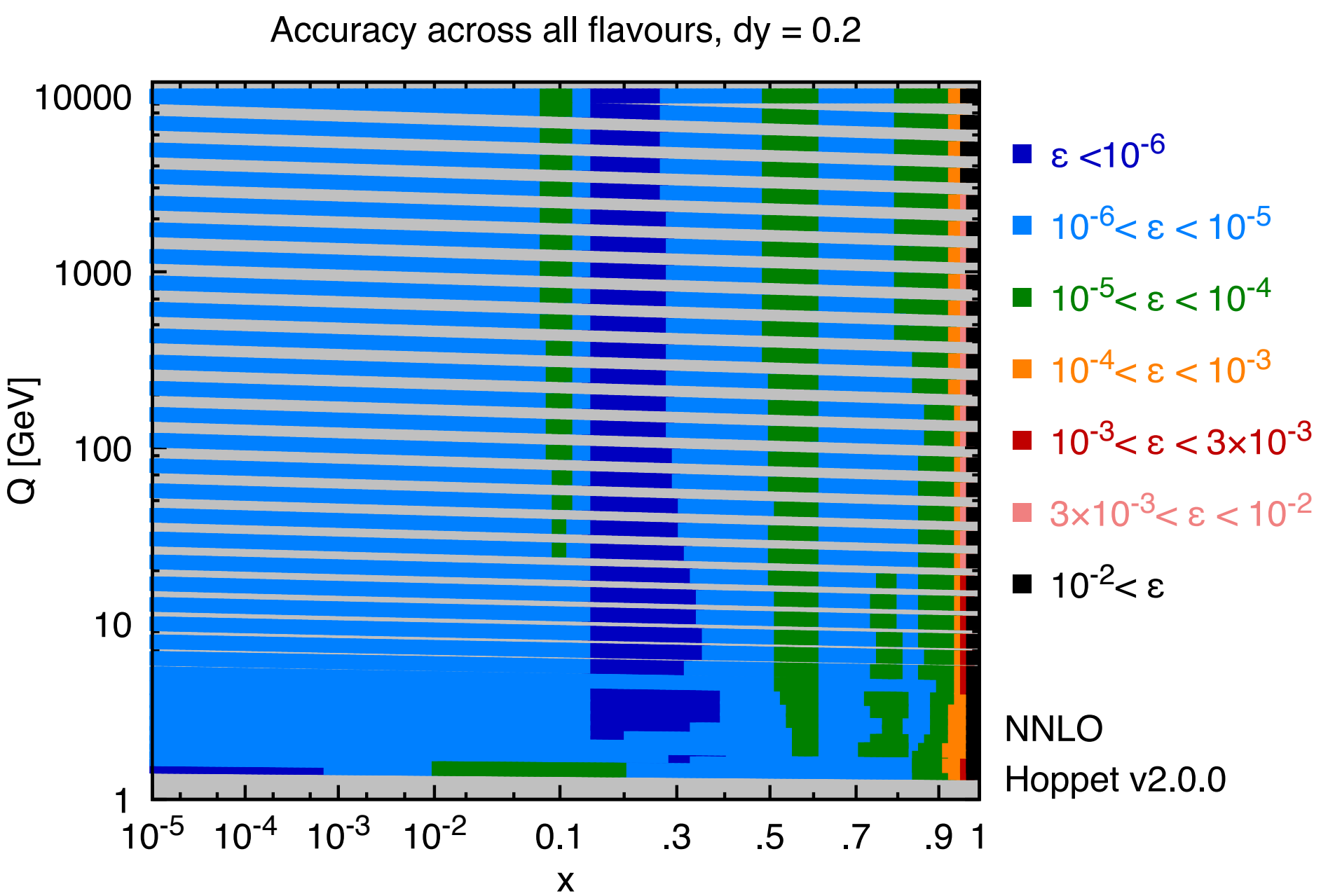
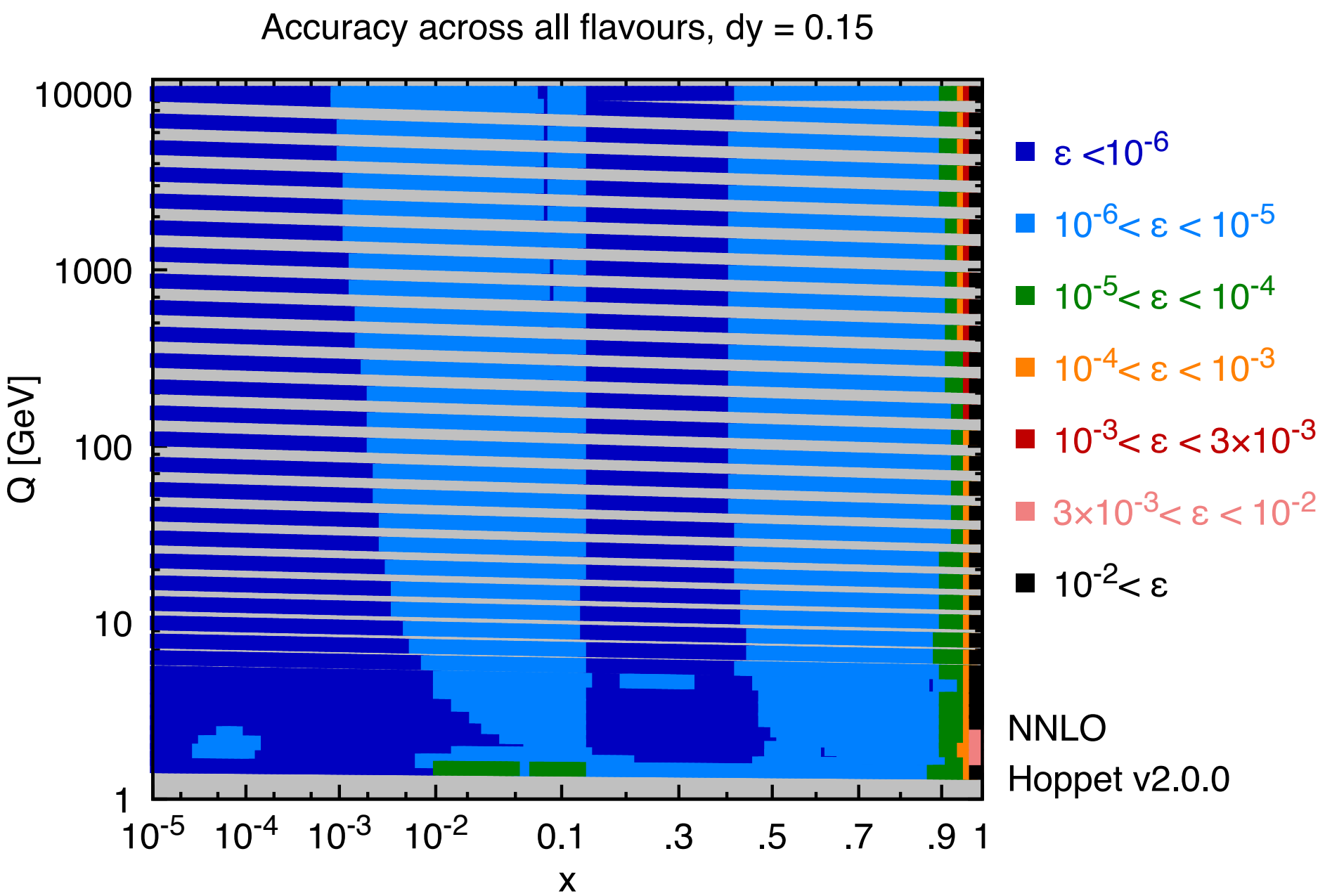
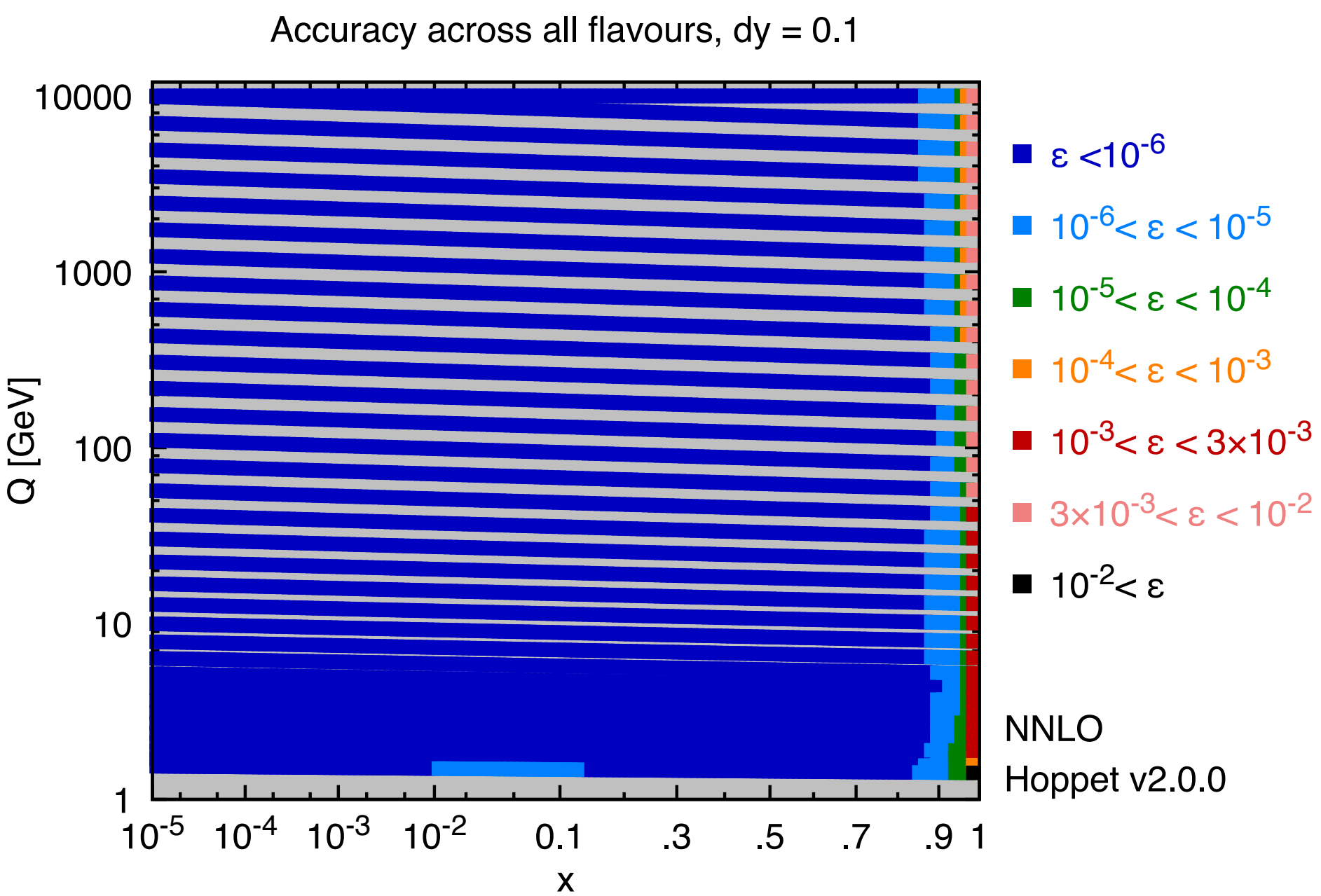
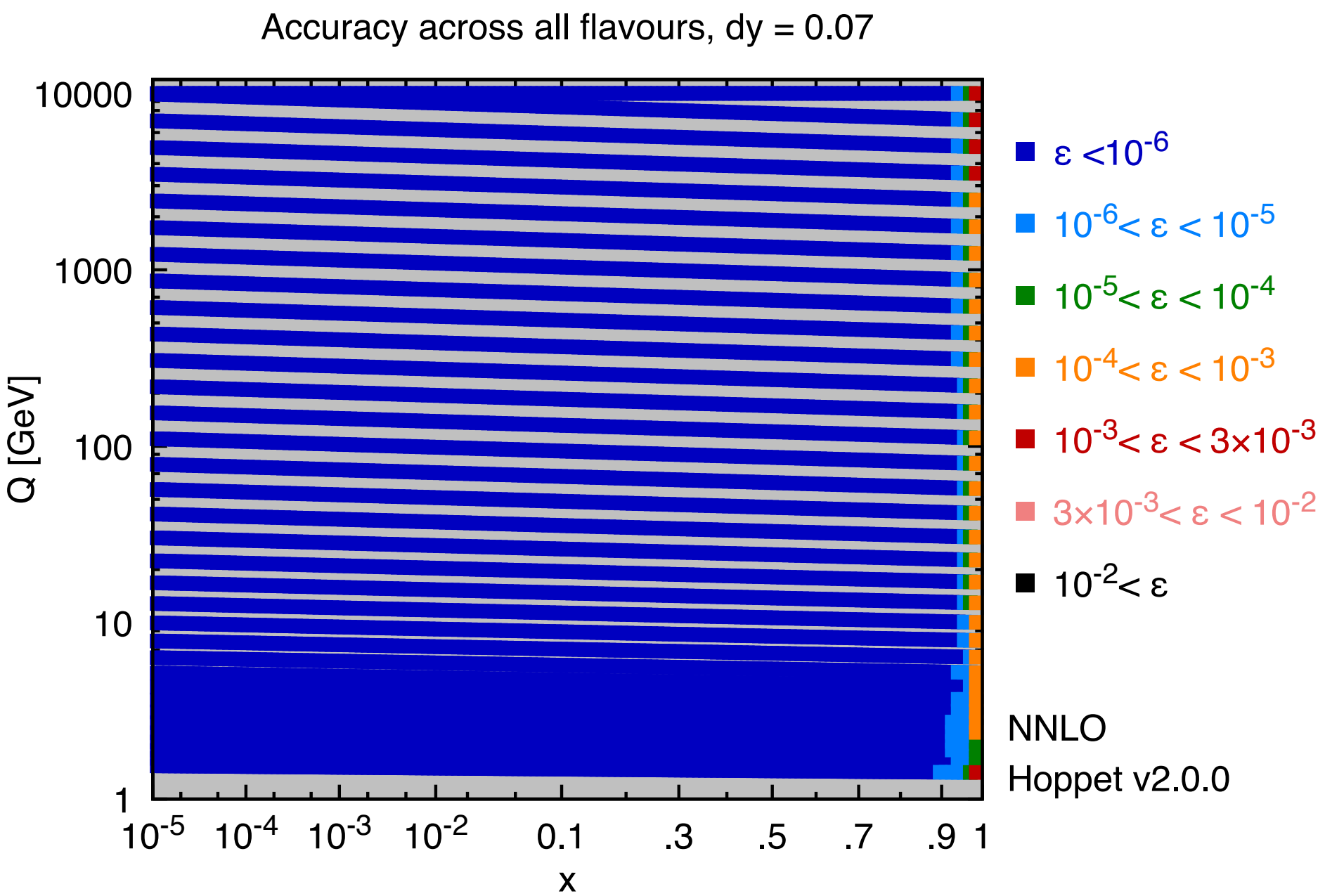
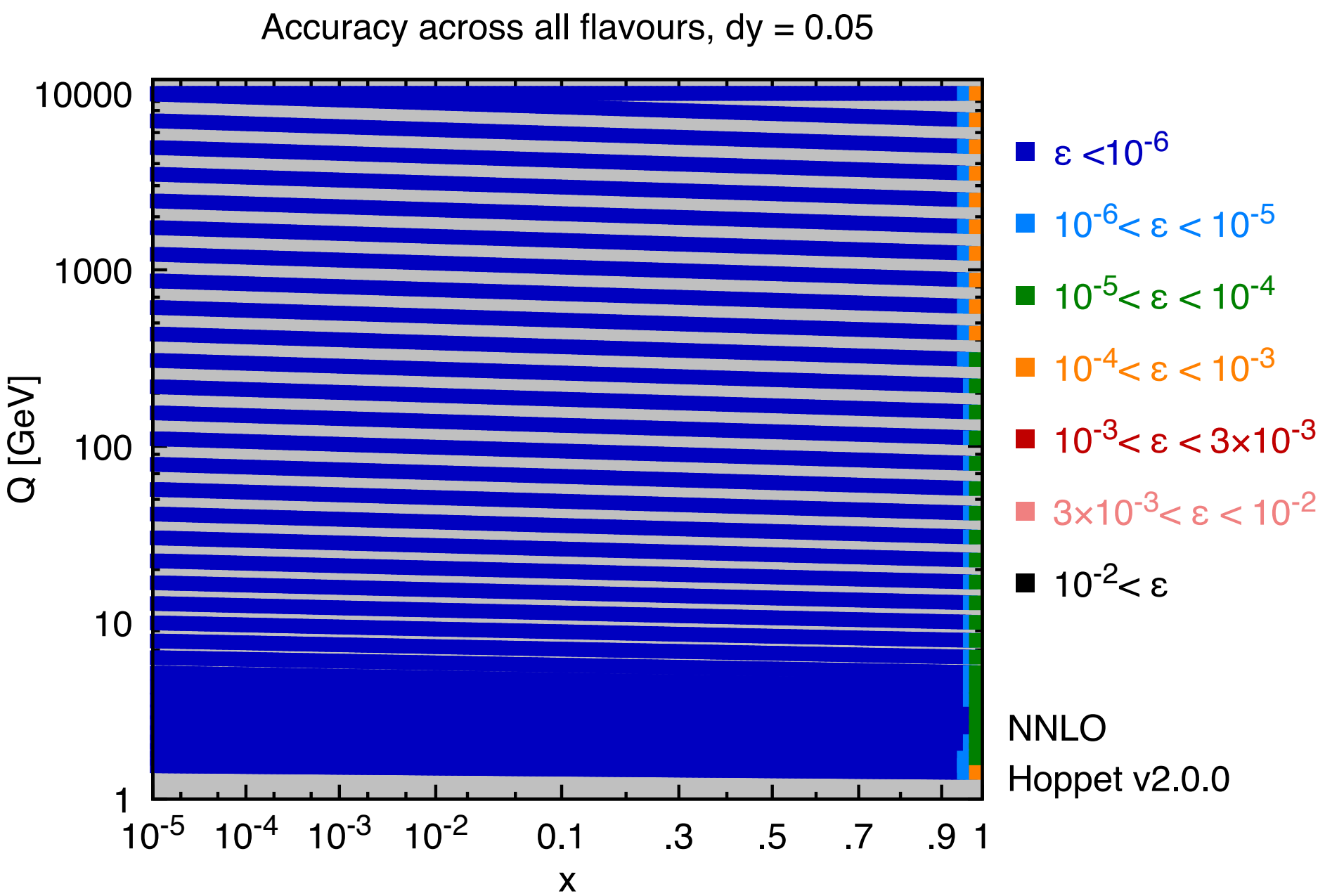

Accuracy across all flavours, dy = 0.25
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

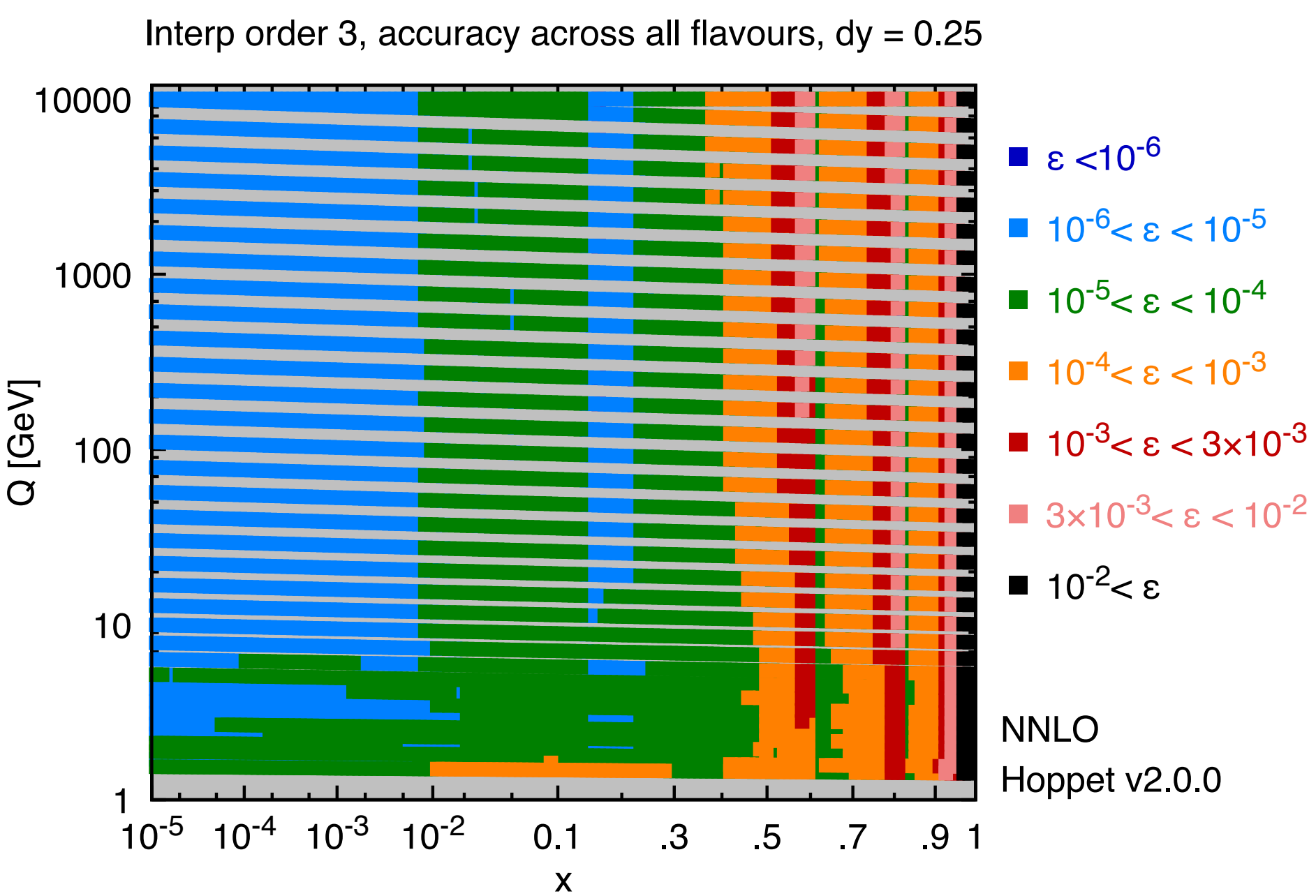

Accuracy across all flavours, dy = 0.2
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

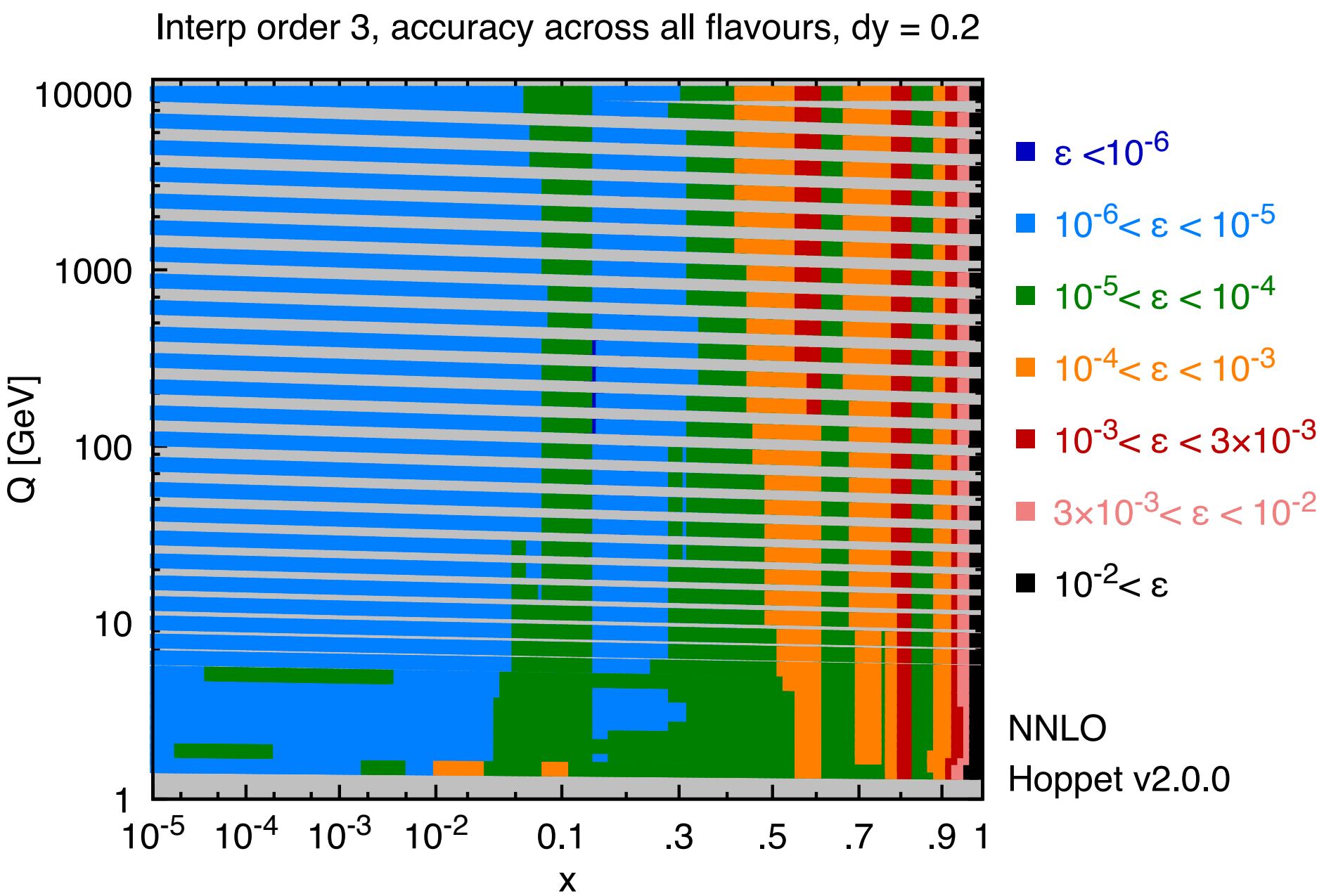

Accuracy across all flavours, dy = 0.15
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

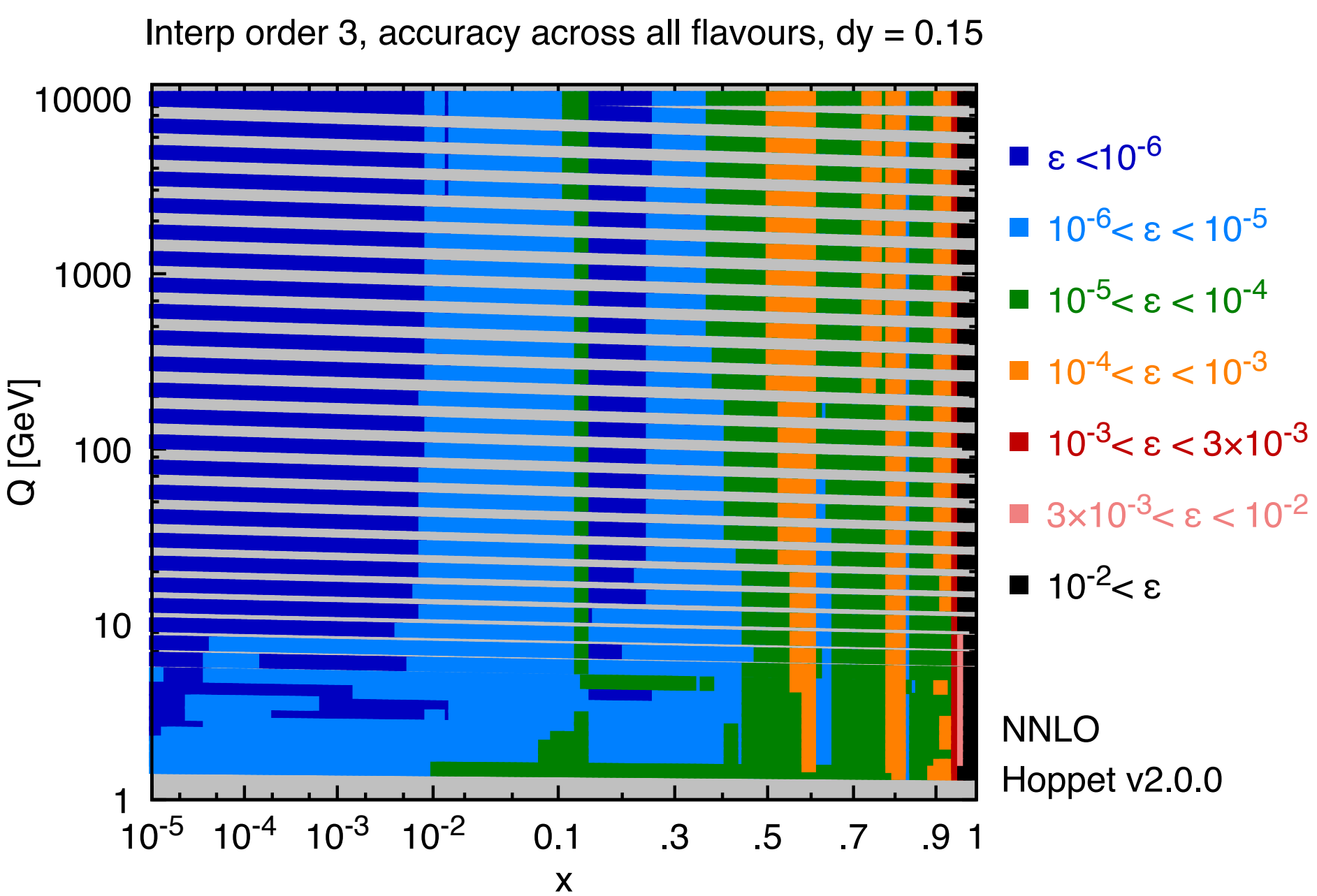

Accuracy across all flavours, dy = 0.1
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

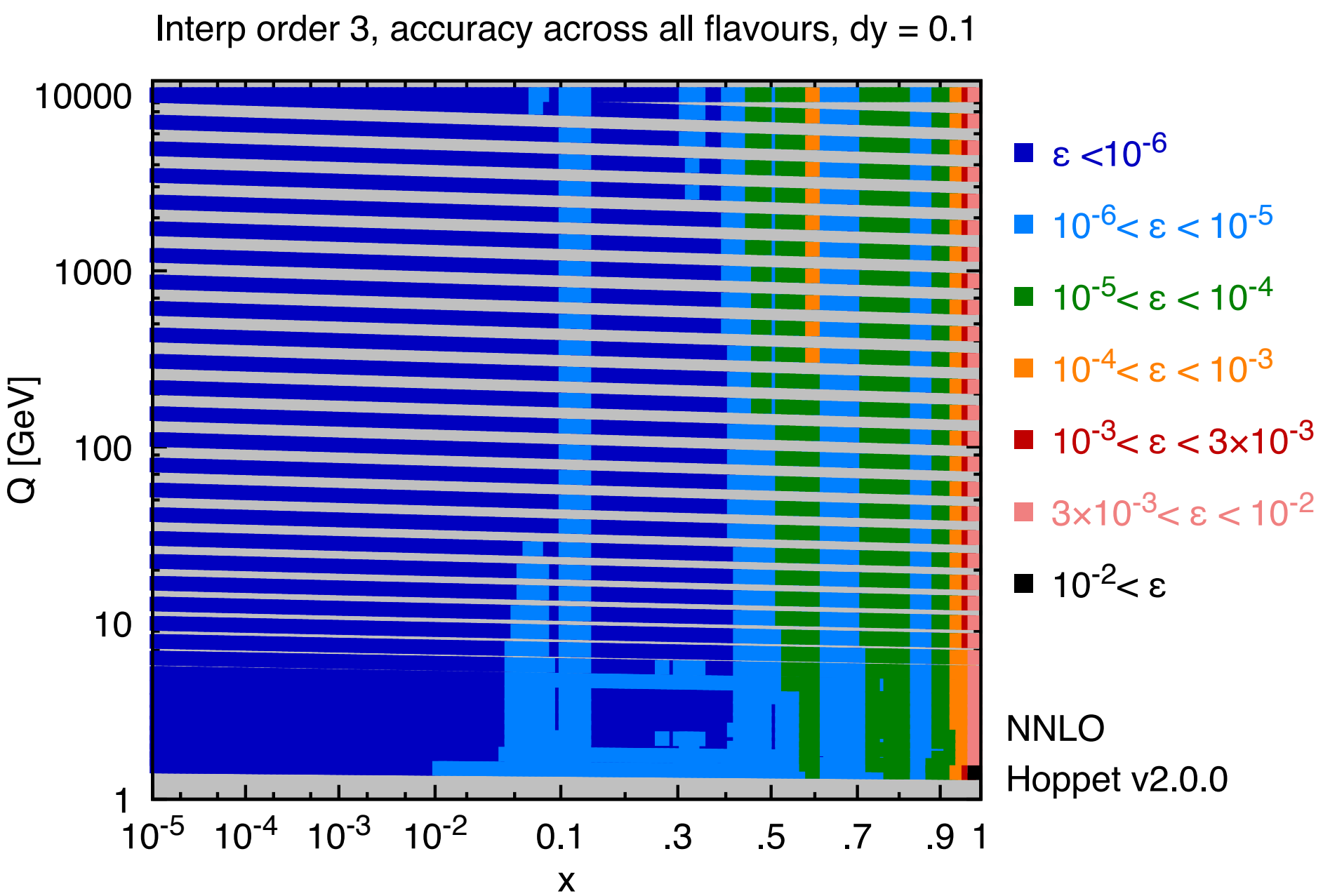

Accuracy across all flavours, dy = 0.07
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

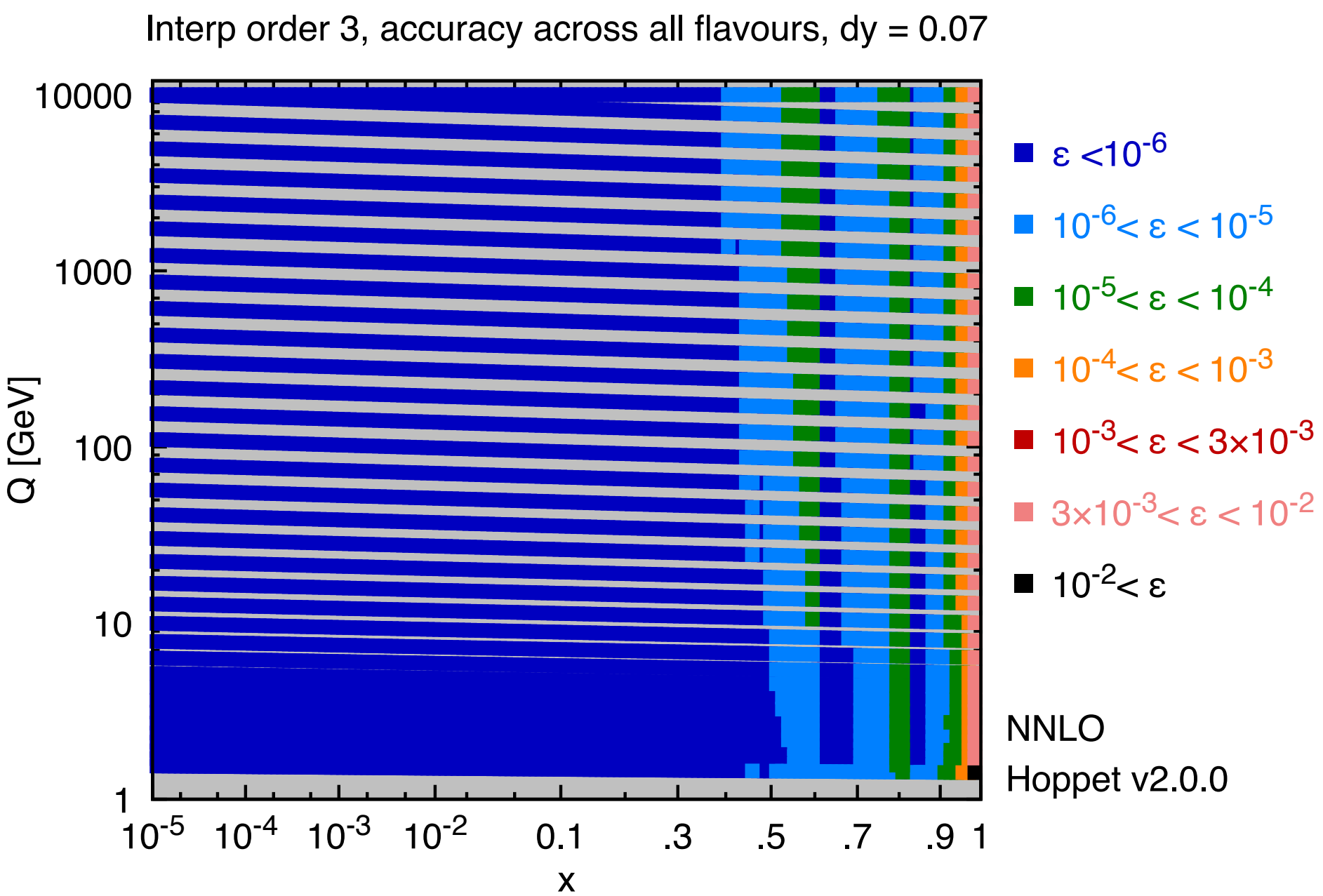

Accuracy across all flavours, dy = 0.05
10000
1000
100
10
1
Q [GeV]
10-5
10-4
10-3
10-2
0.1
.3
.5
.7
.9
1
x
ε <10-6
10-6< ε < 10-5
10-5< ε < 10-4
10-4< ε < 10-3
10-3< ε < 3×10-3
3×10-3< ε < 10-2
10-2< ε
NNLO
Hoppet v2.0.0

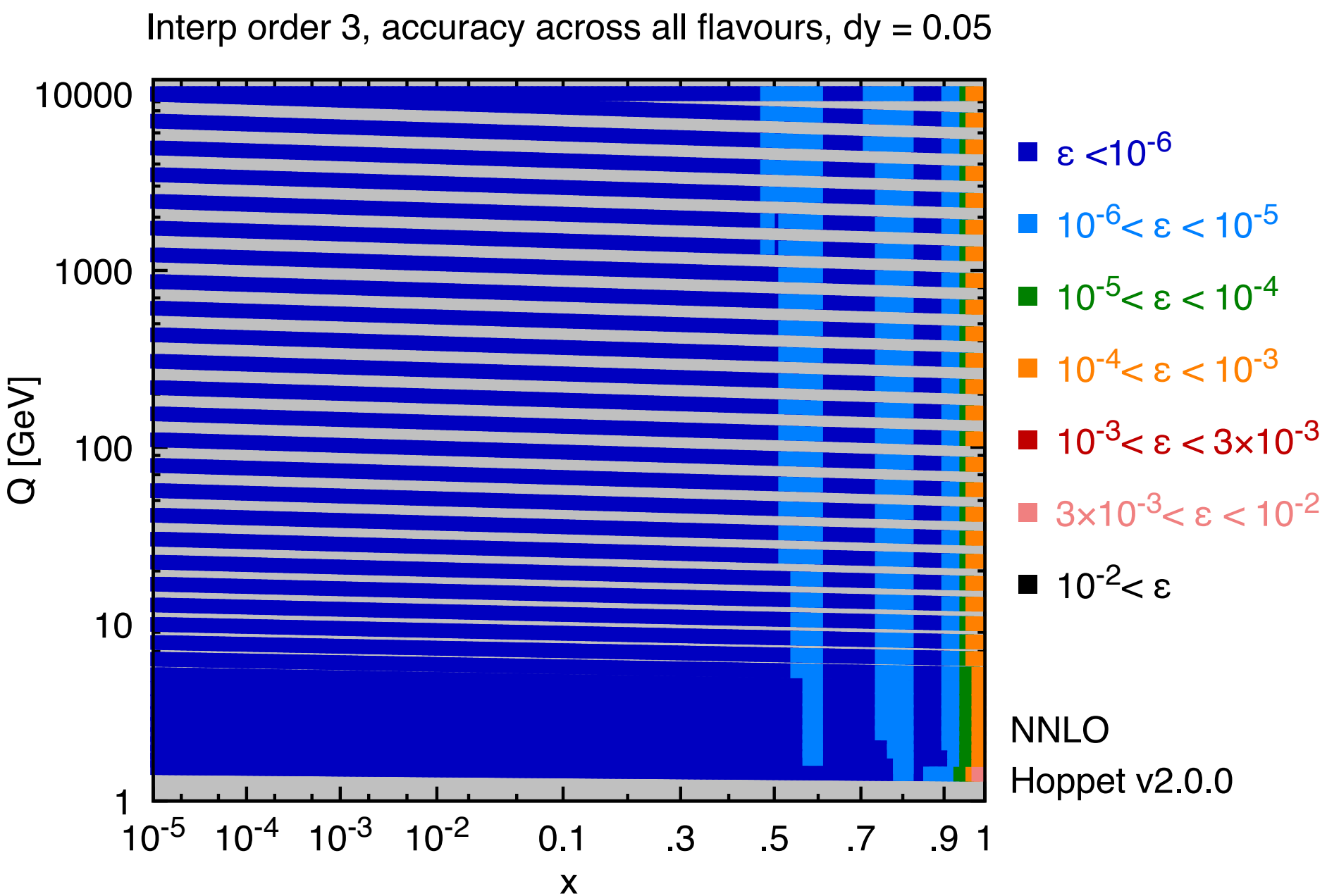

Interp order 3, accuracy across all flavours, dy = 0.25
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

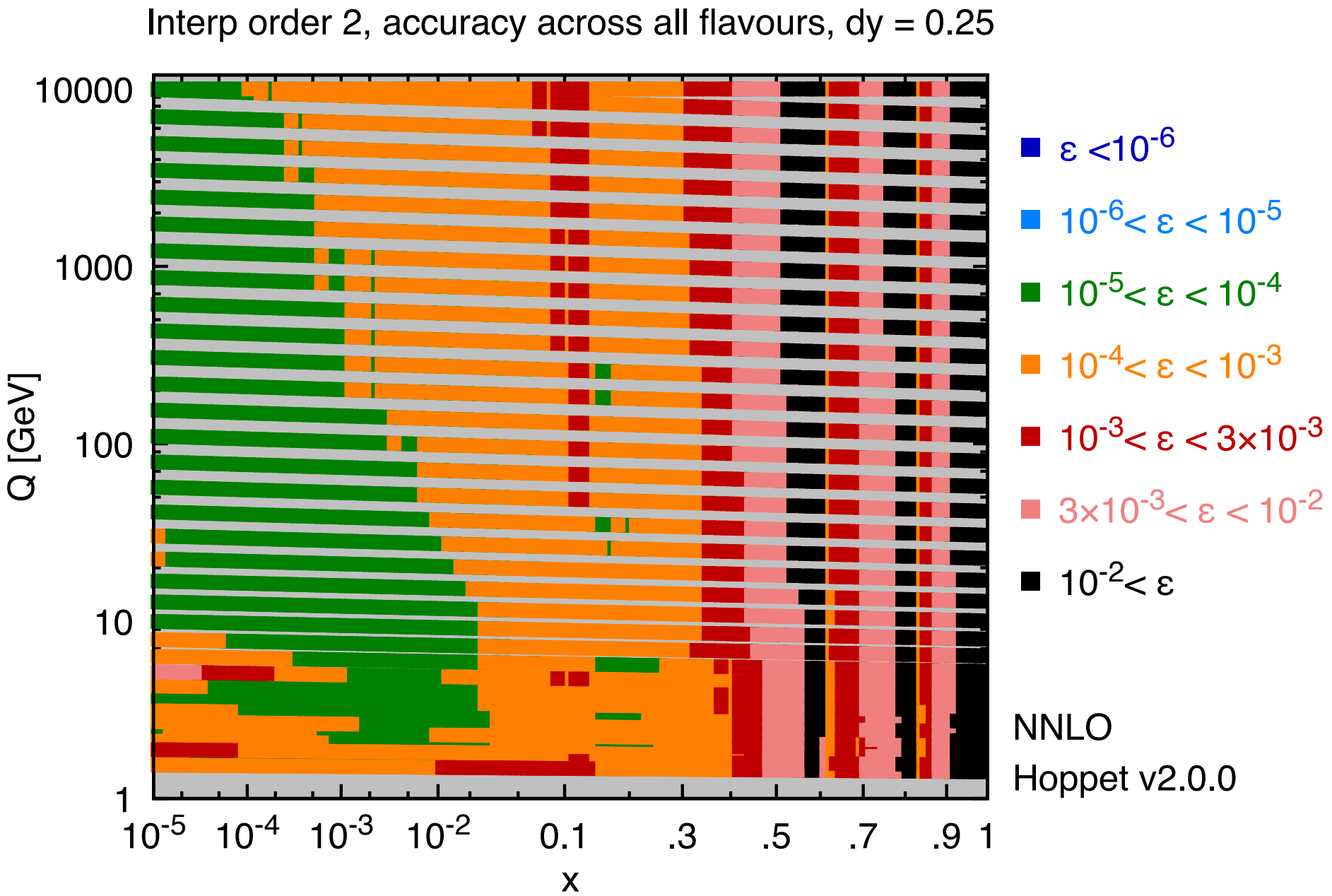

Interp order 3, accuracy across all flavours, dy = 0.2
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

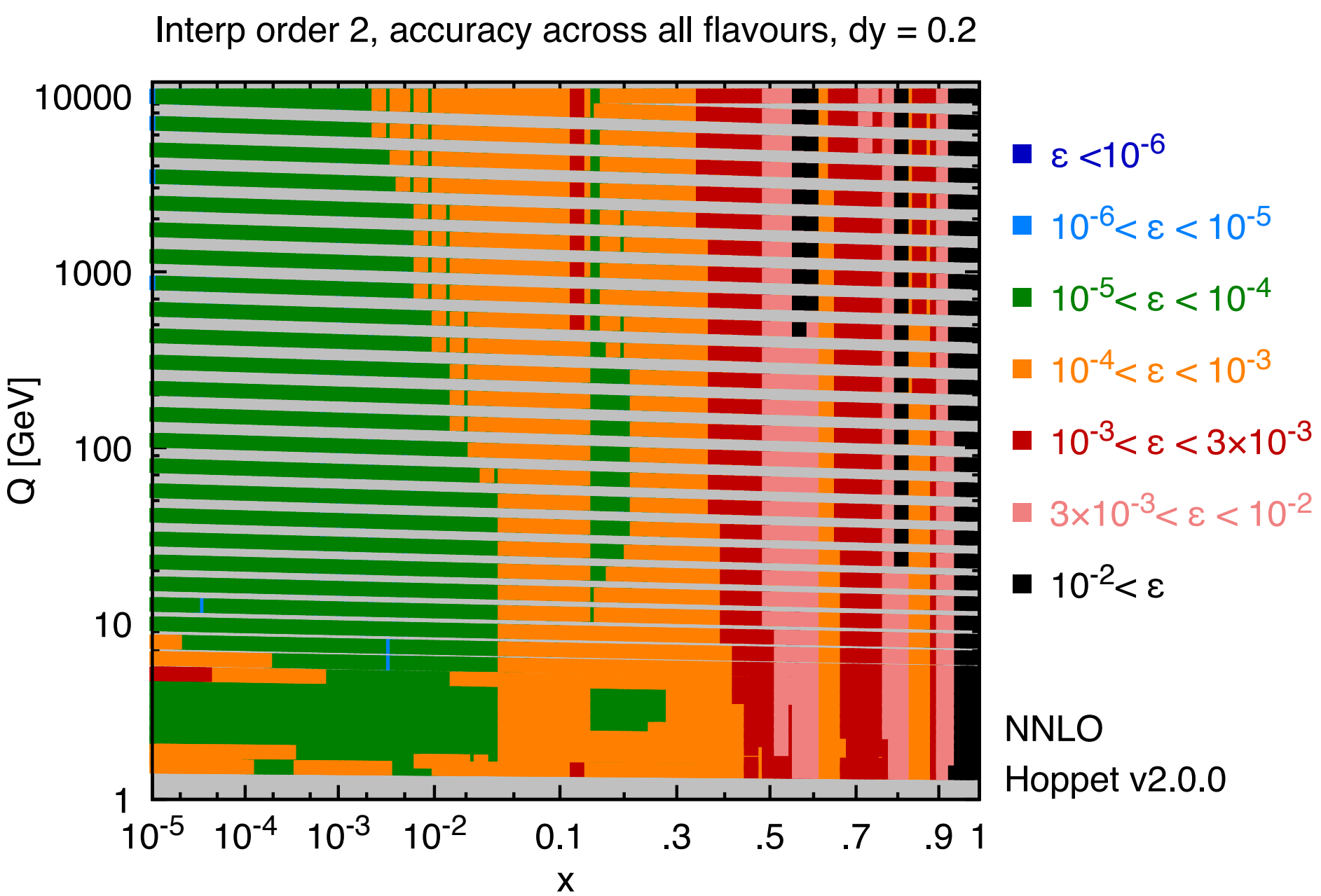

Interp order 3, accuracy across all flavours, dy = 0.15
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

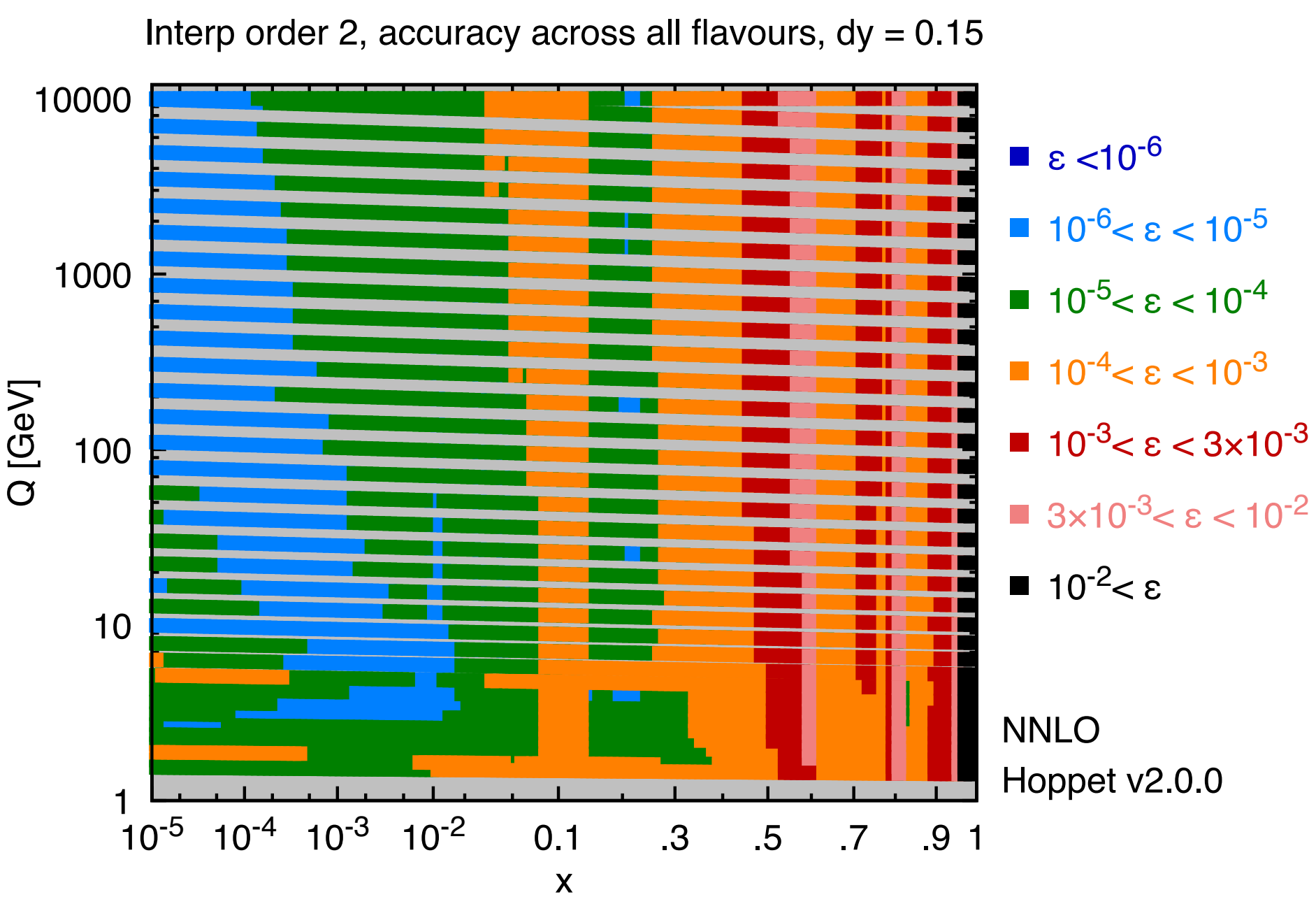

Interp order 3, accuracy across all flavours, dy = 0.1
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

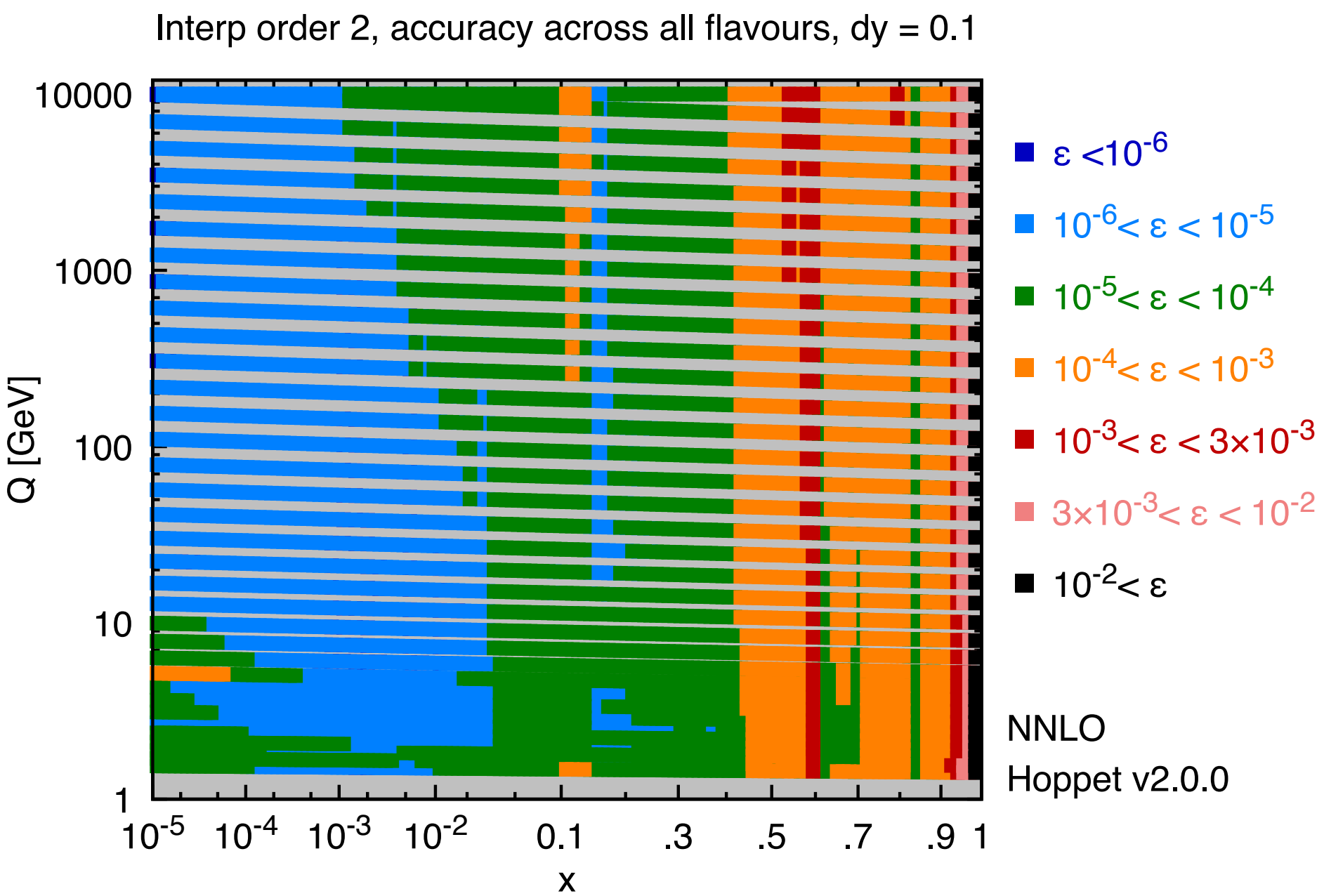

Interp order 3, accuracy across all flavours, dy = 0.07
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

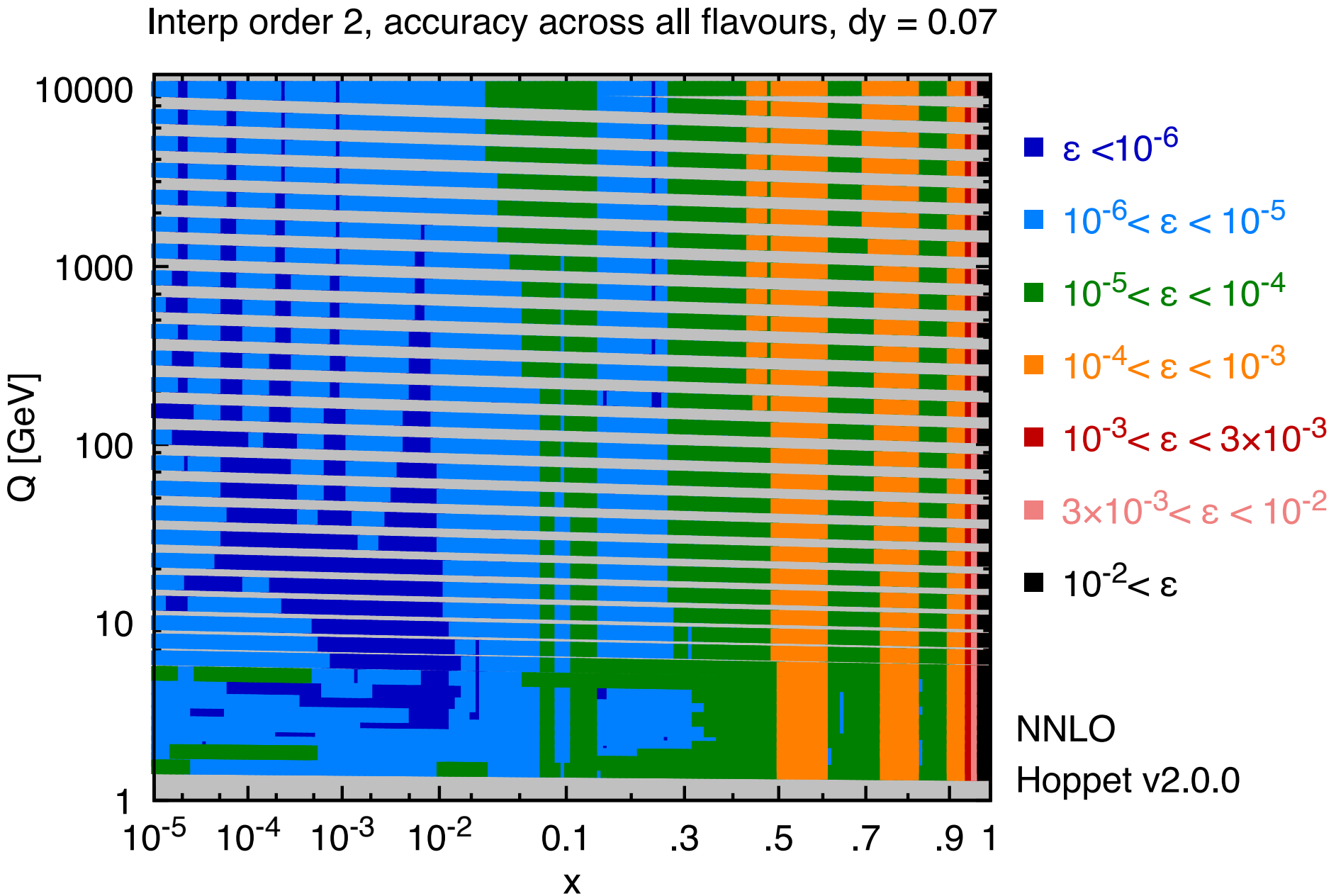

Interp order 3, accuracy across all flavours, dy = 0.05
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

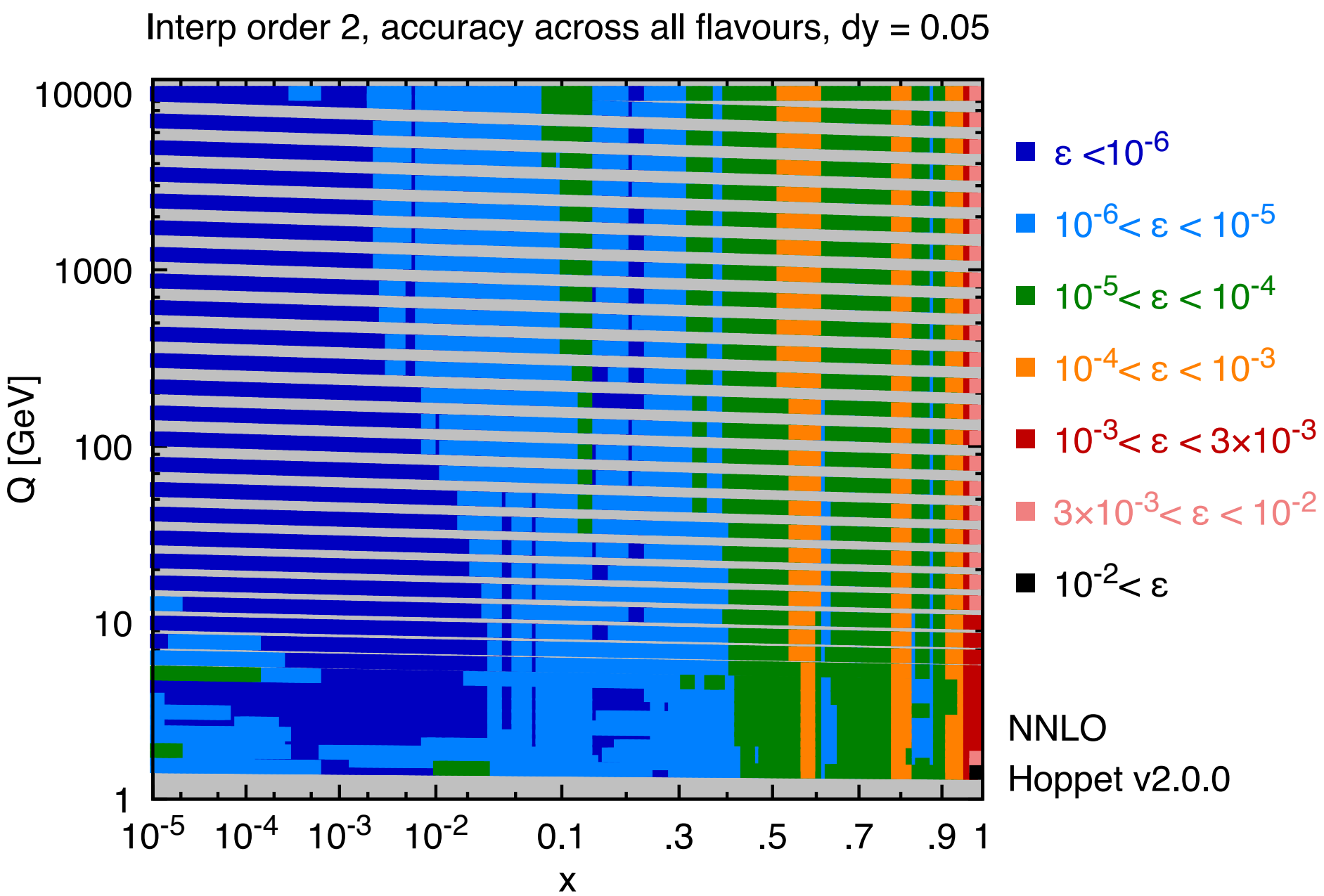

Interp order 2, accuracy across all flavours, dy = 0.25
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

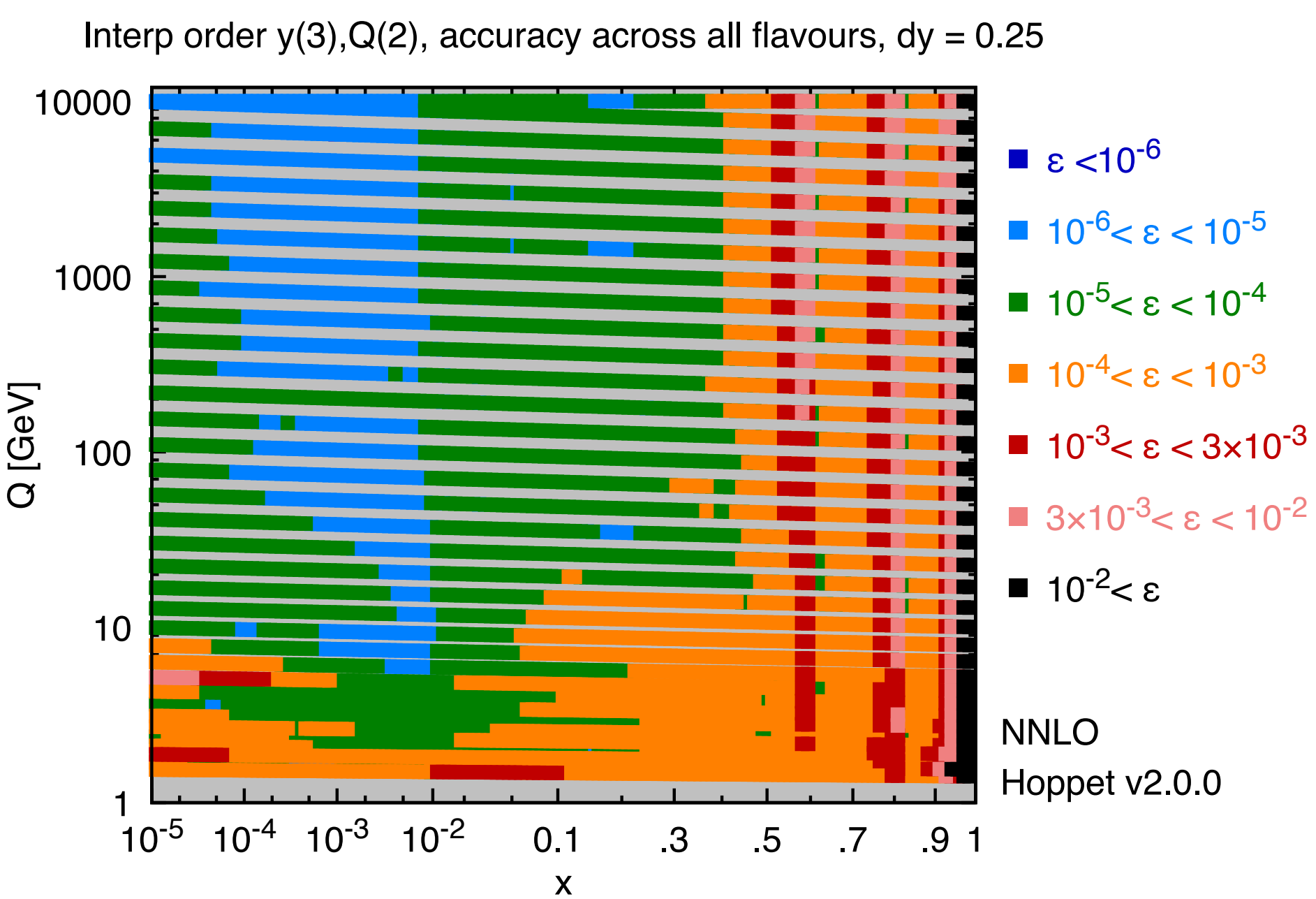

Interp order 2, accuracy across all flavours, dy = 0.2
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

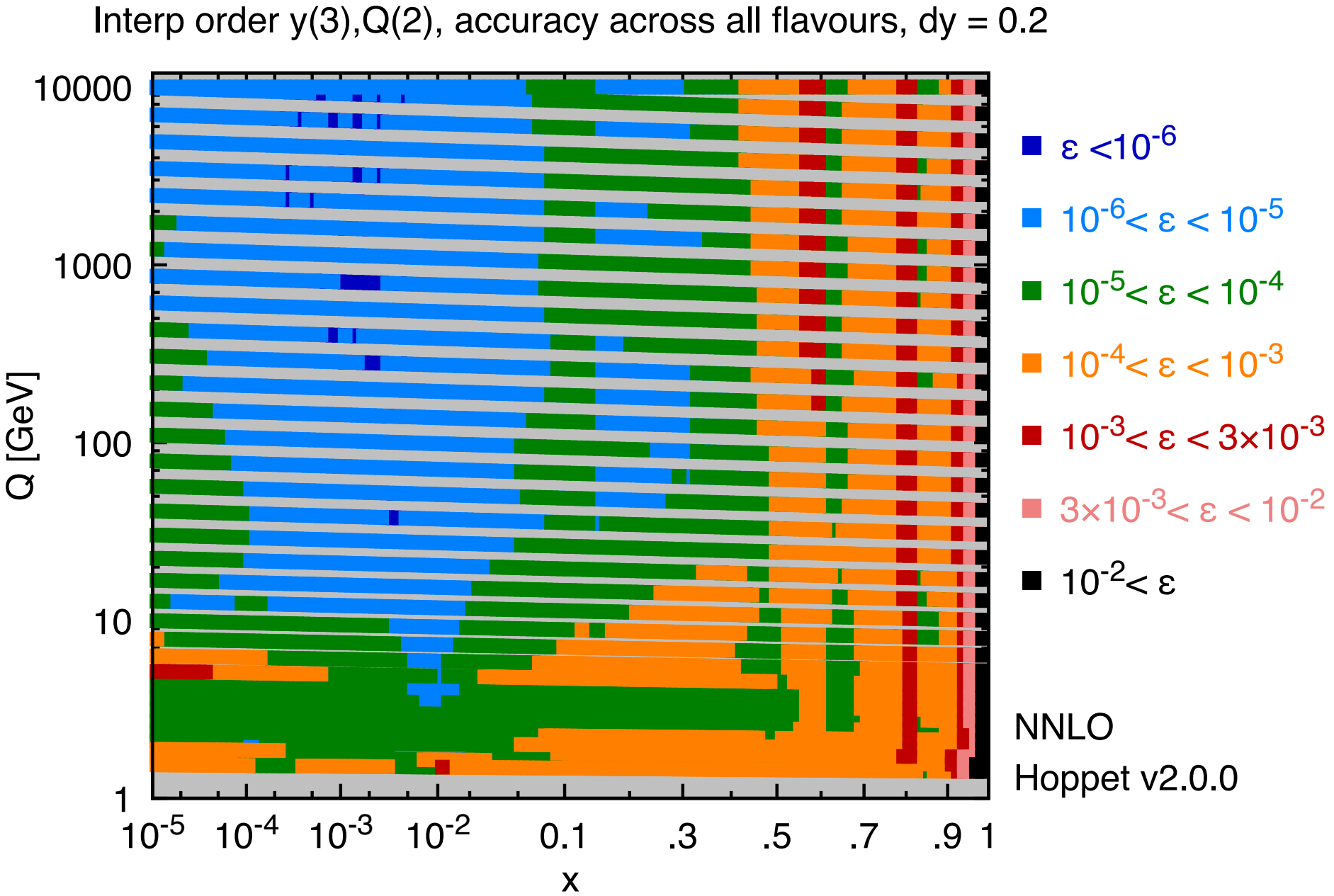

Interp order 2, accuracy across all flavours, dy = 0.15
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

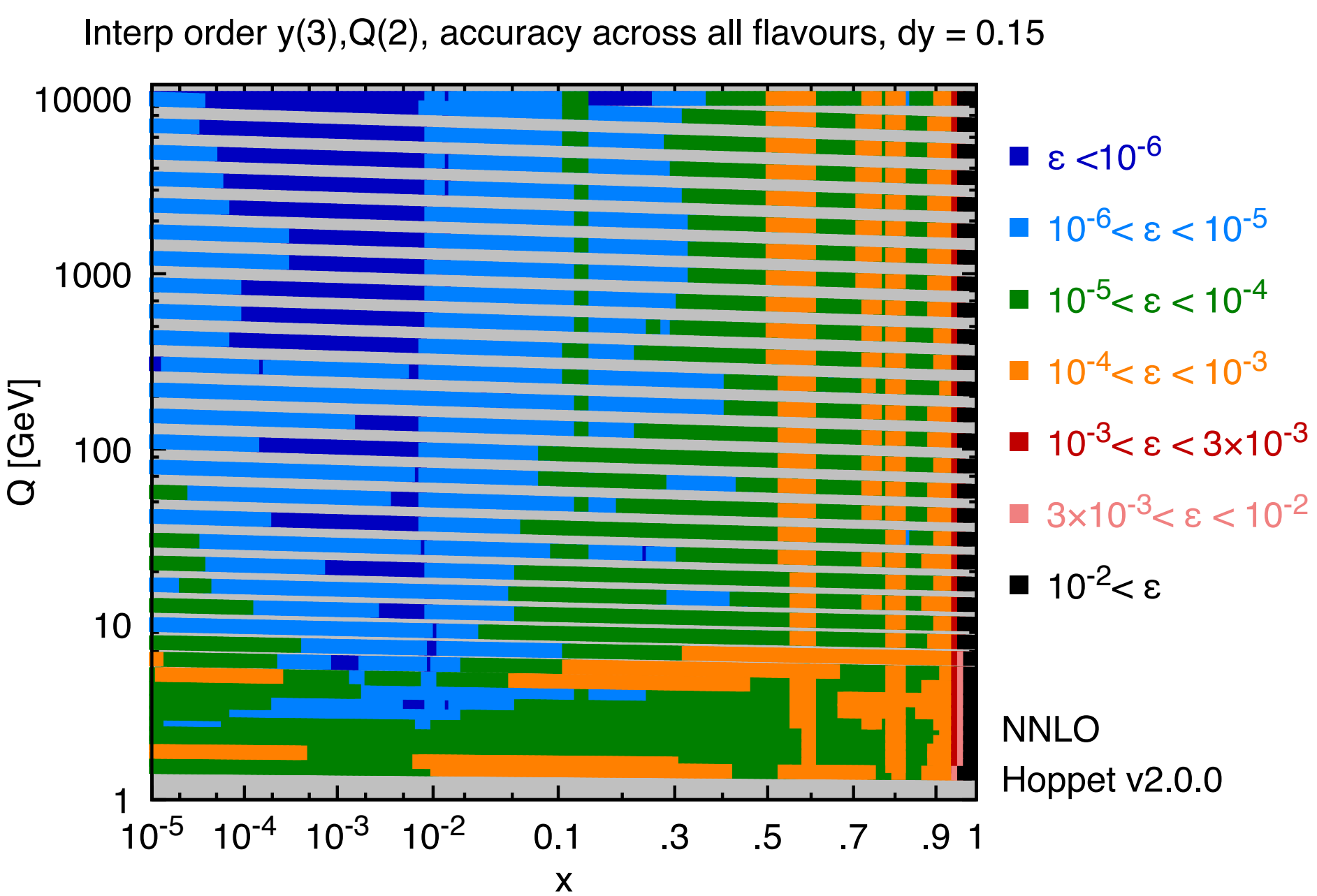

Interp order 2, accuracy across all flavours, dy = 0.1
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

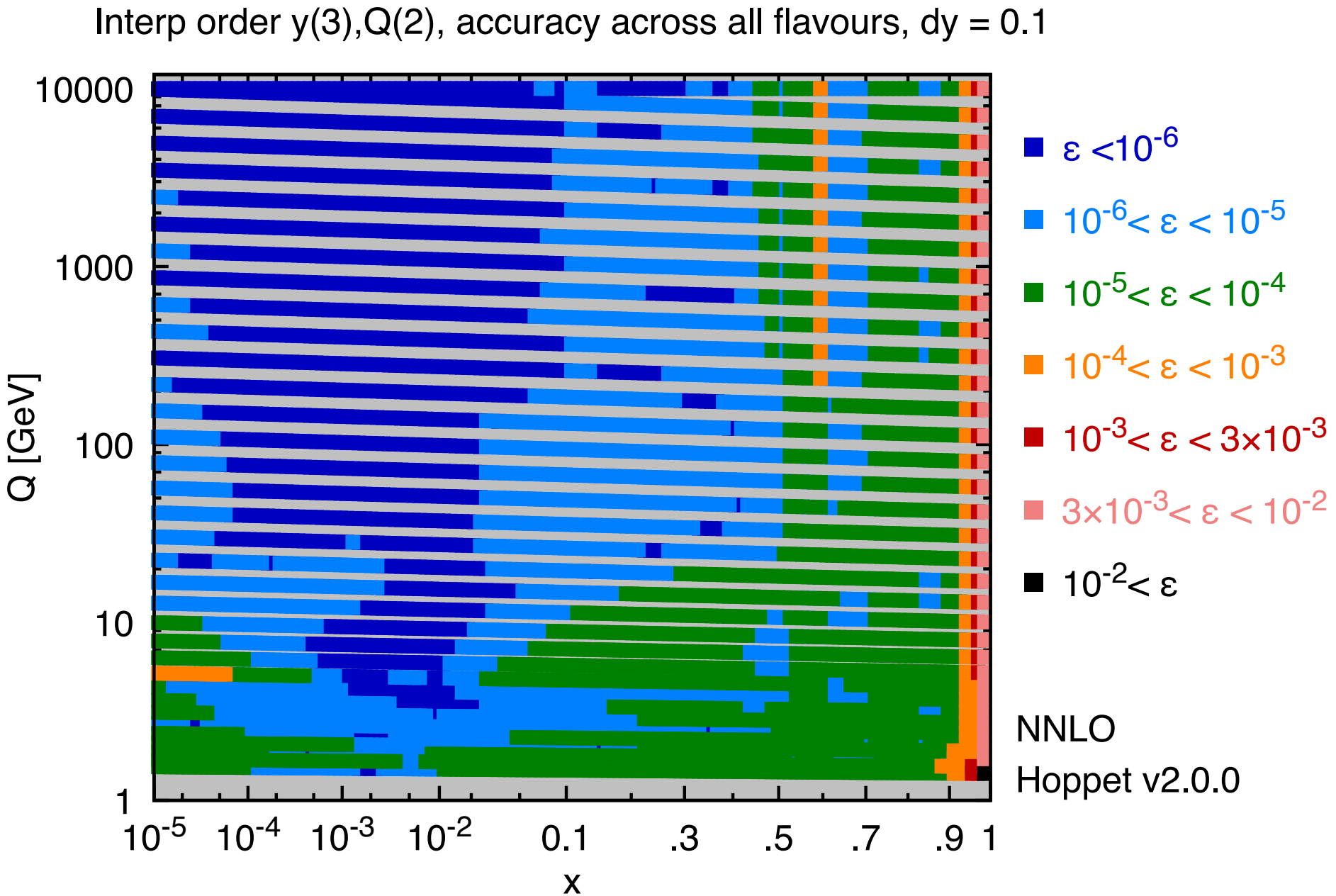

Interp order 2, accuracy across all flavours, dy = 0.07
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

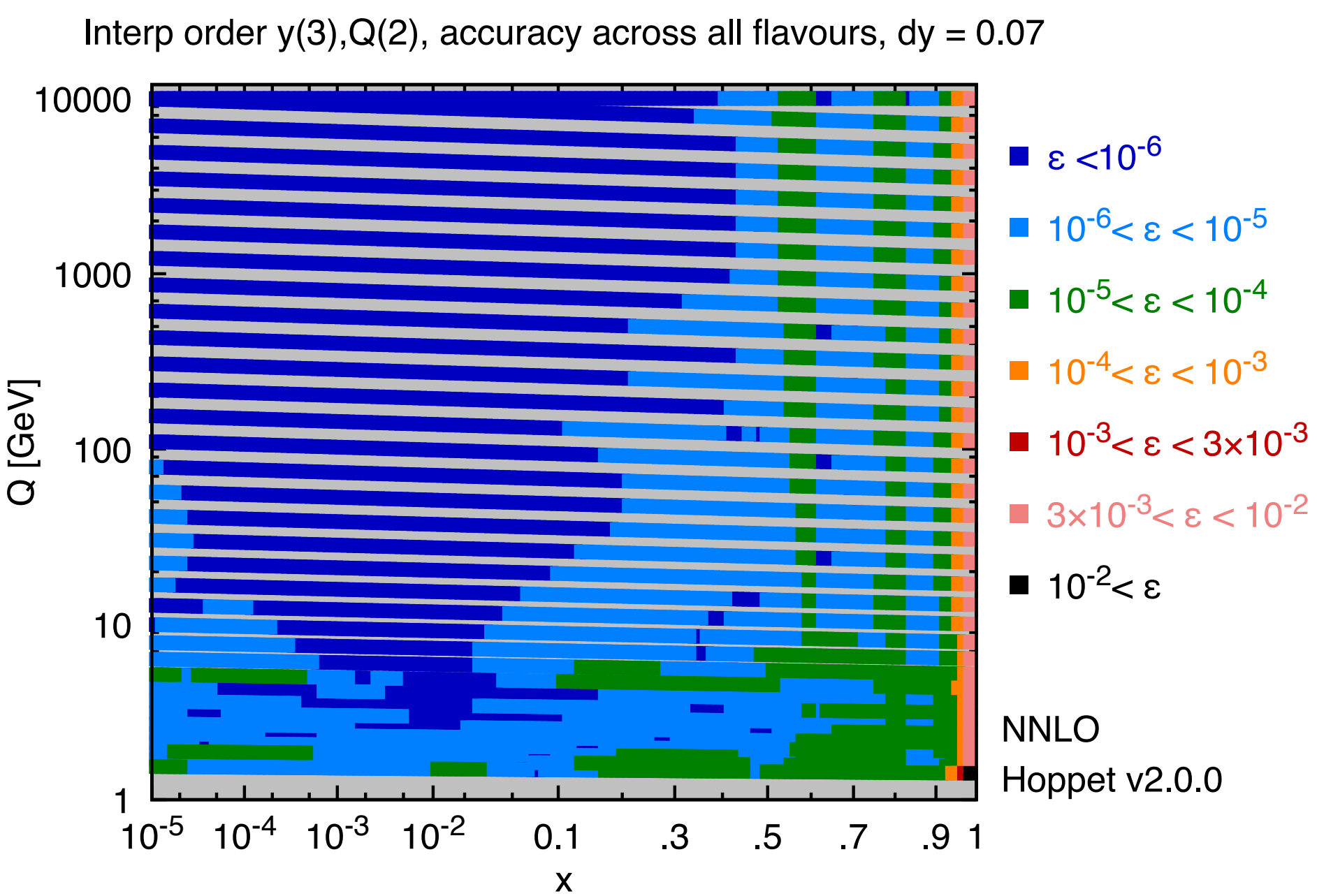

Interp order 2, accuracy across all flavours, dy = 0.05
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

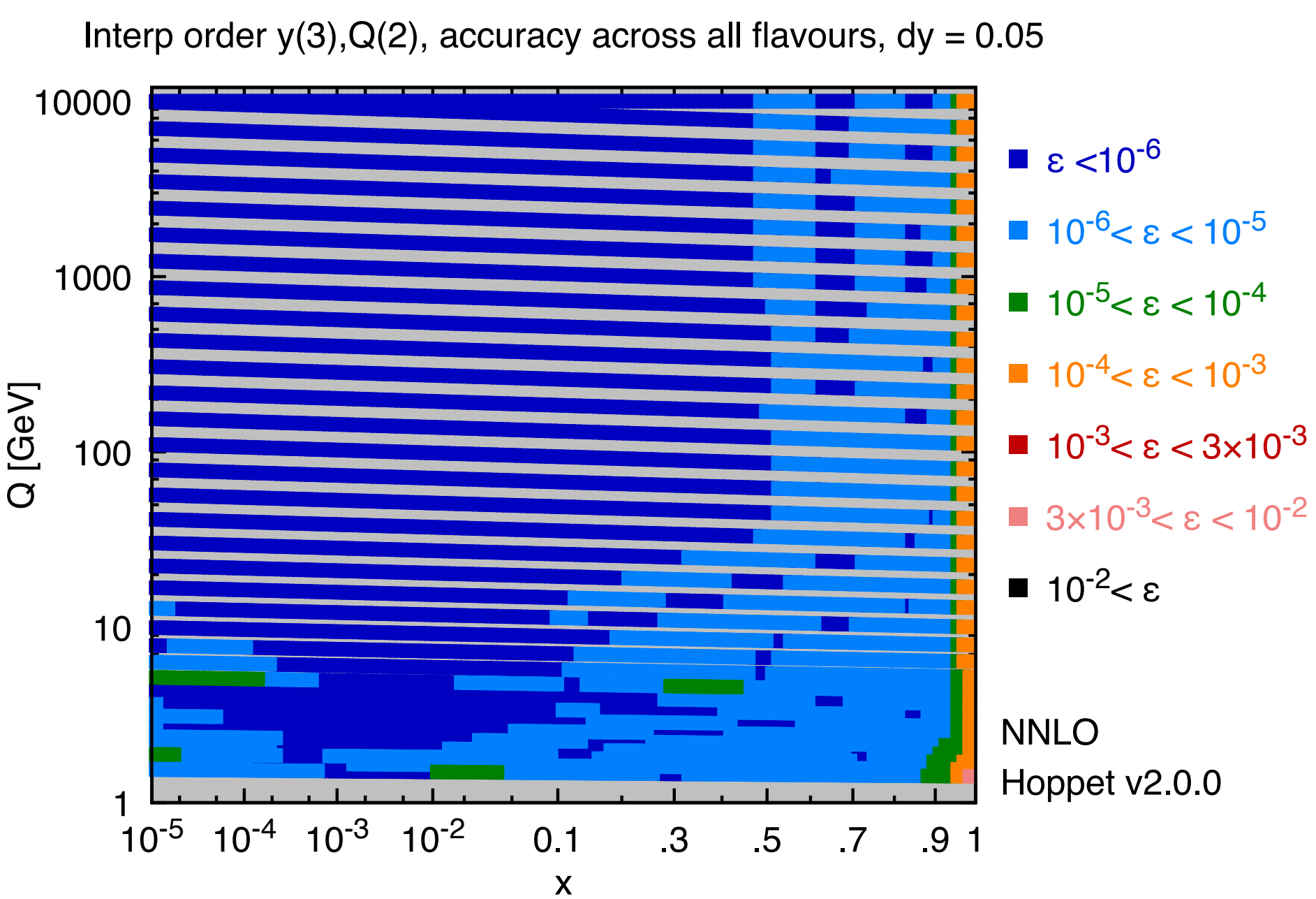

Interp order y(3),Q(2), accuracy across all flavours, dy = 0.25
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

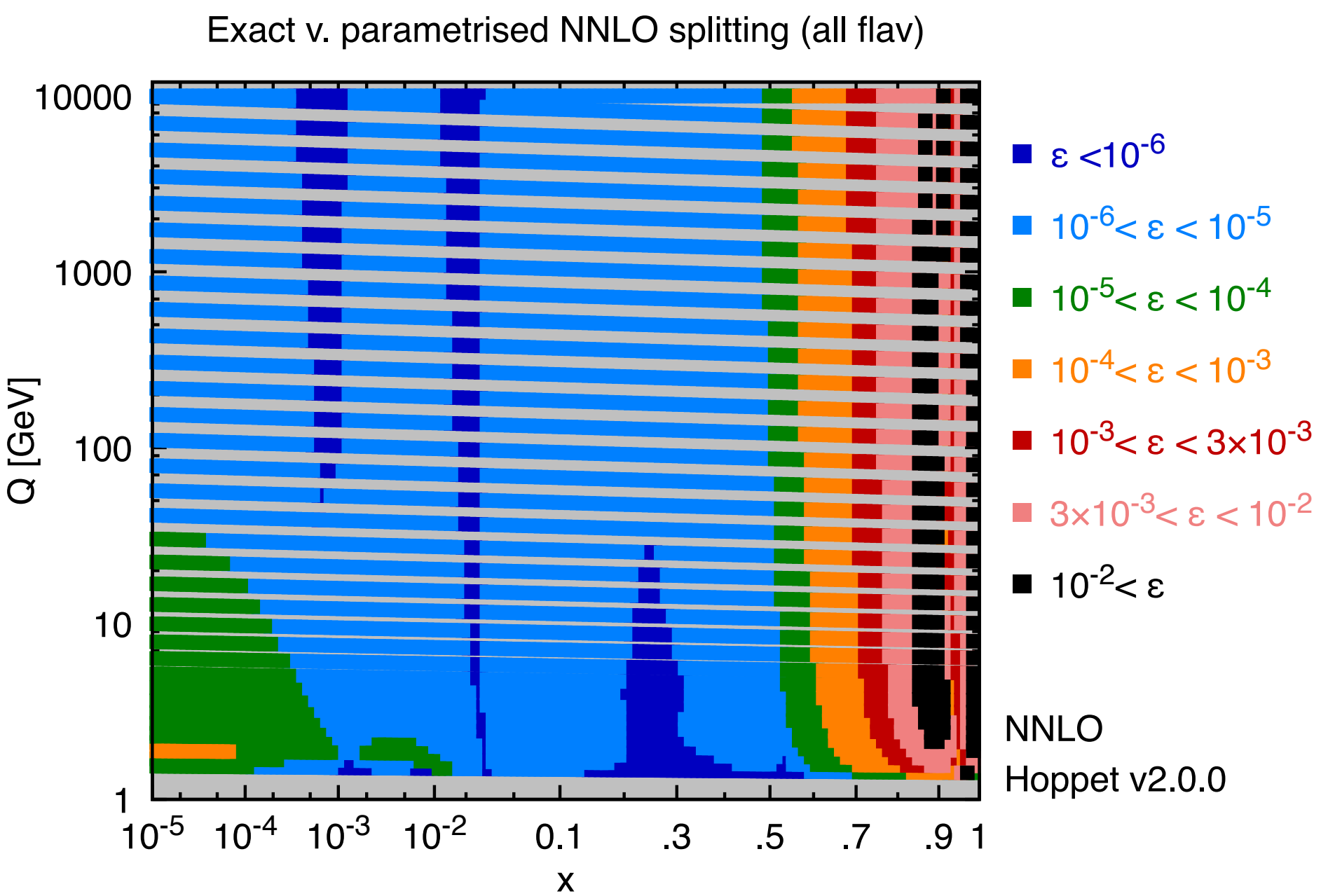

Interp order y(3),Q(2), accuracy across all flavours, dy = 0.2
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

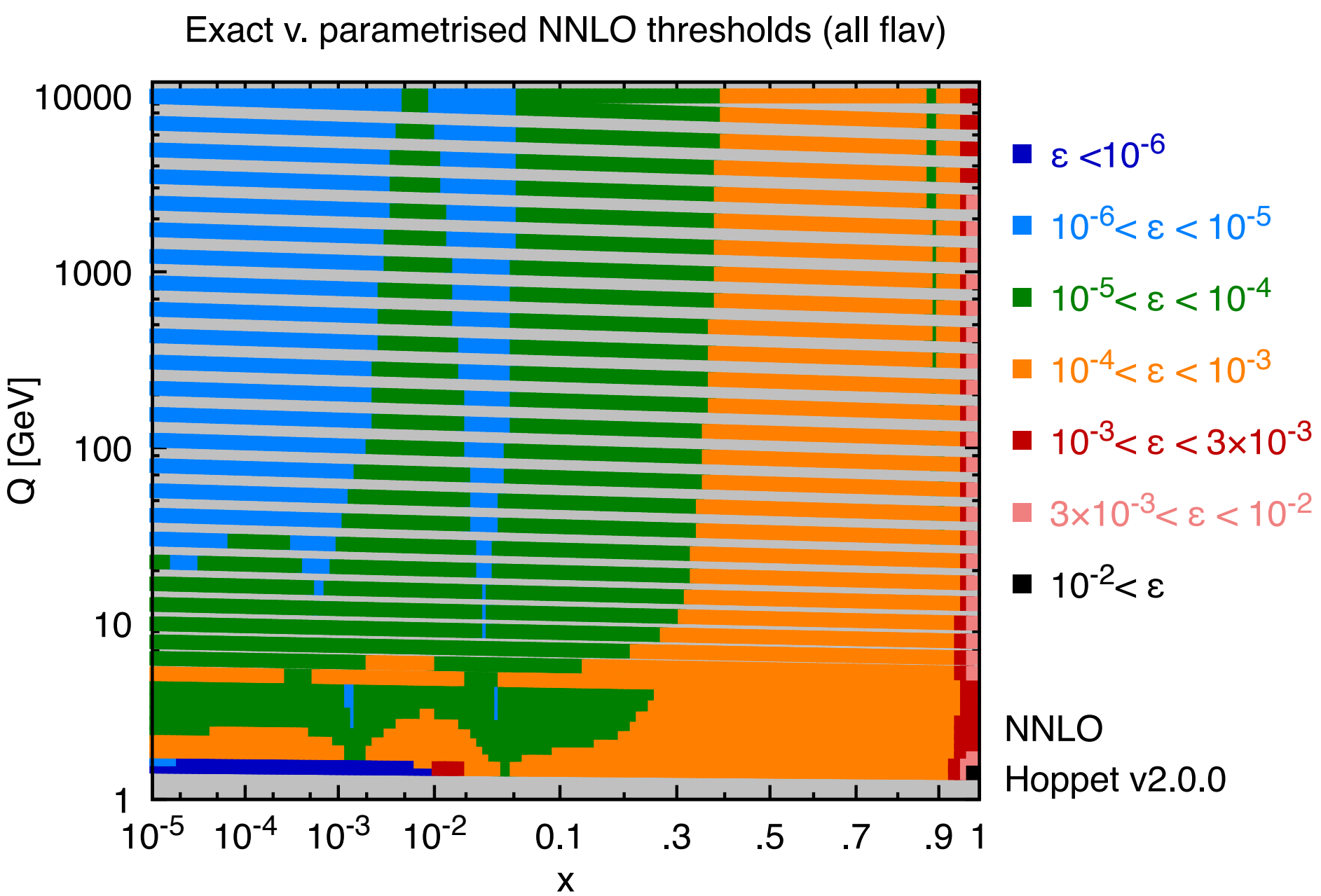

Interp order y(3),Q(2), accuracy across all flavours, dy = 0.15
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

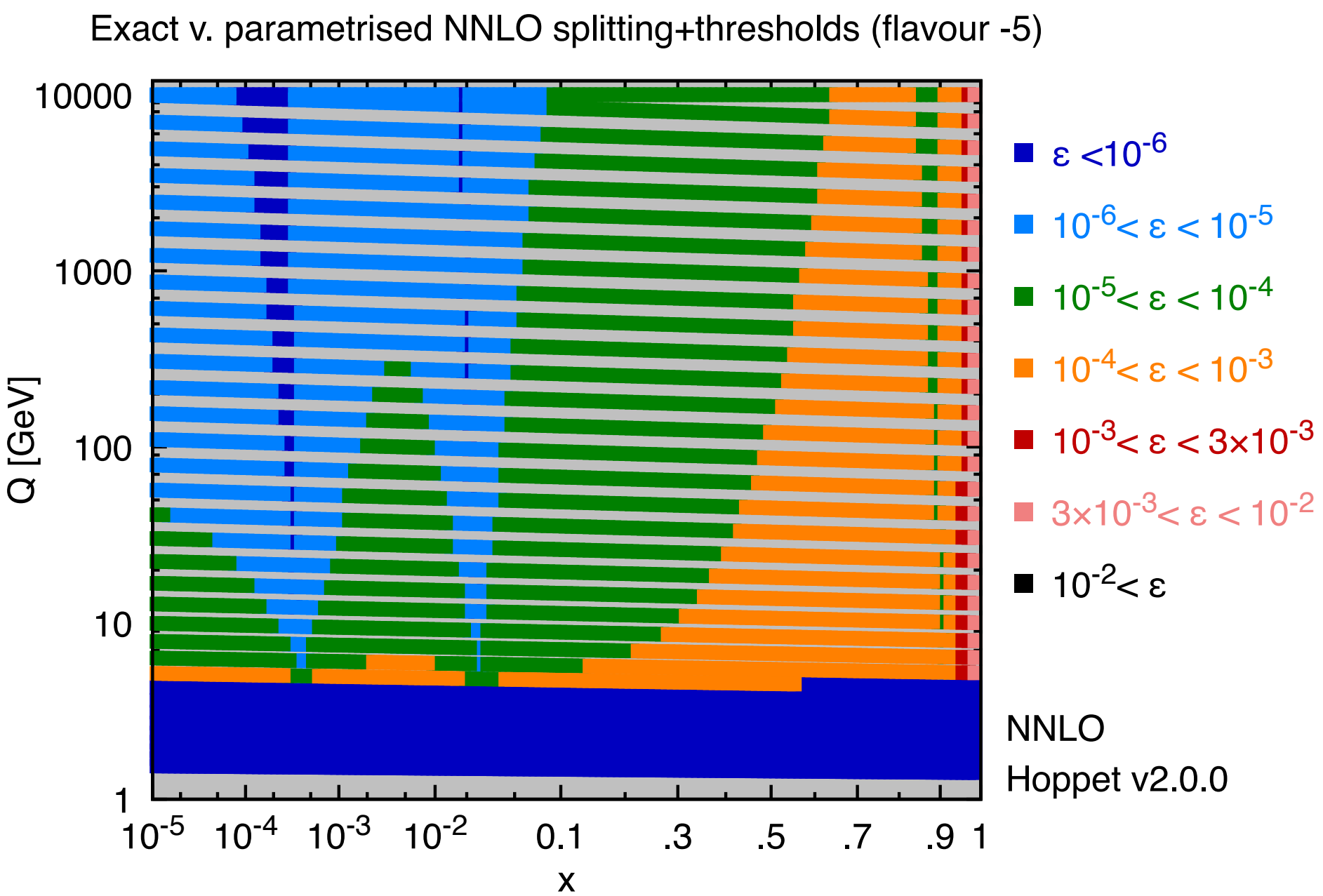

Interp order y(3),Q(2), accuracy across all flavours, dy = 0.1
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

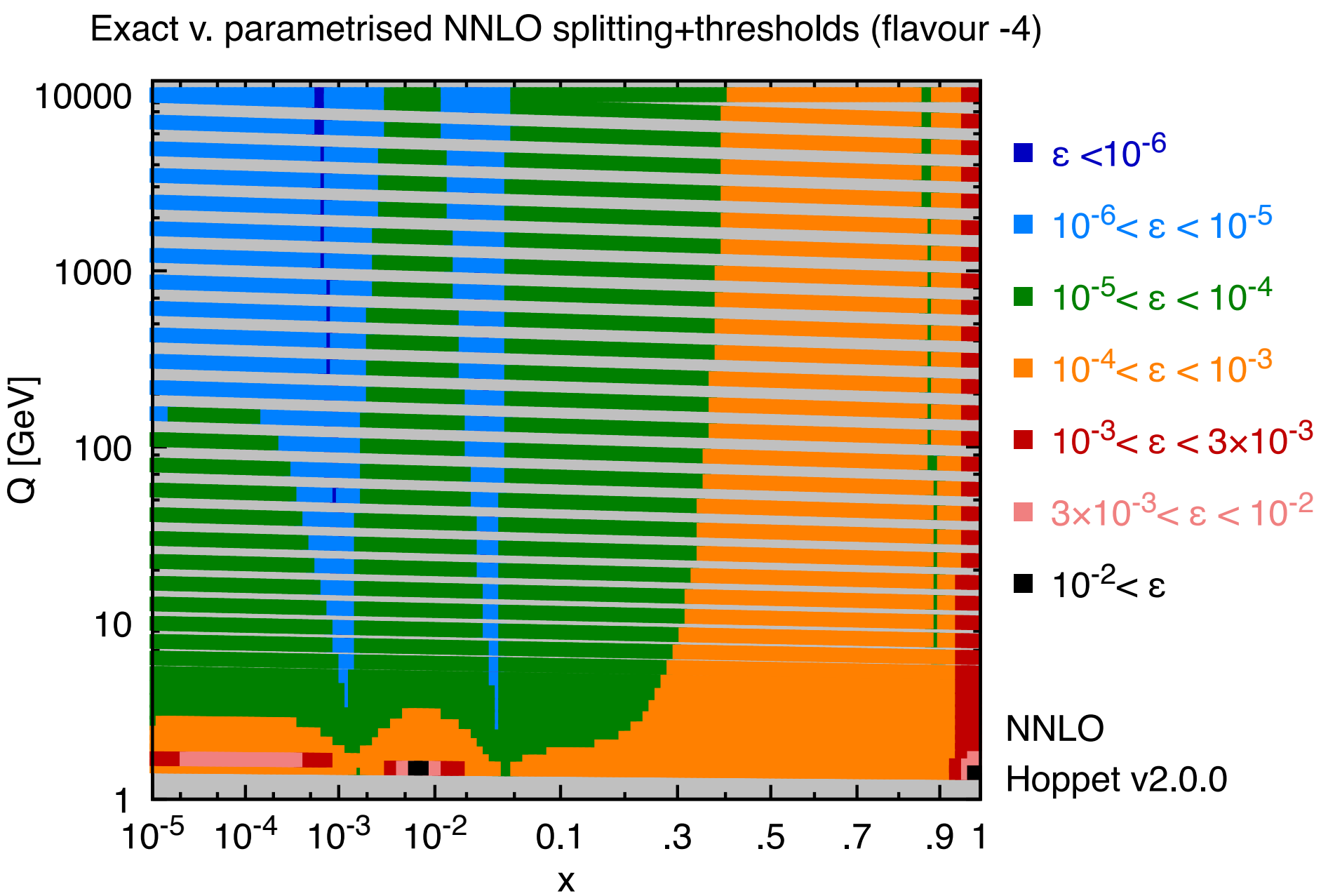

Interp order y(3),Q(2), accuracy across all flavours, dy = 0.07
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

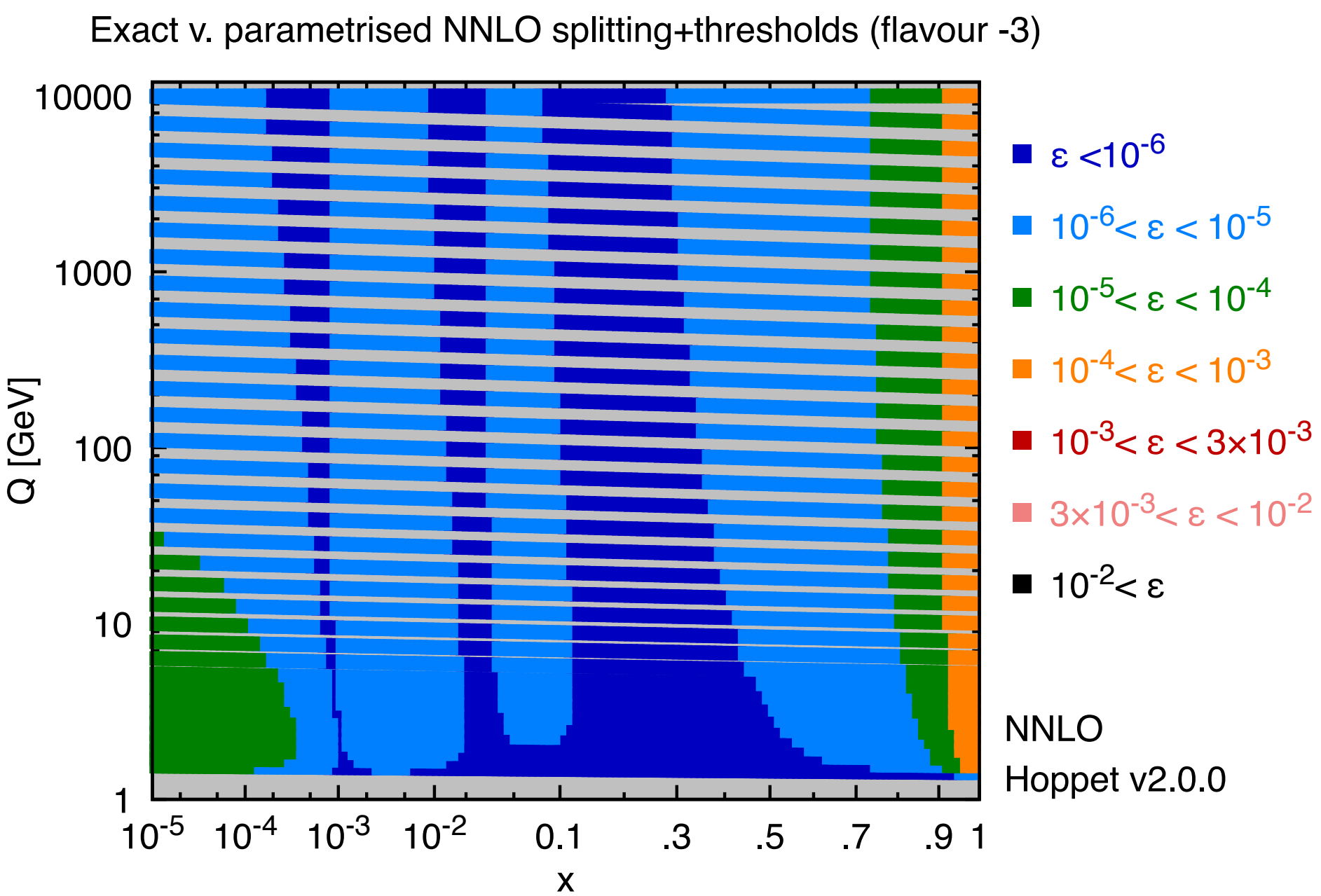

Interp order y(3),Q(2), accuracy across all flavours, dy = 0.05
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

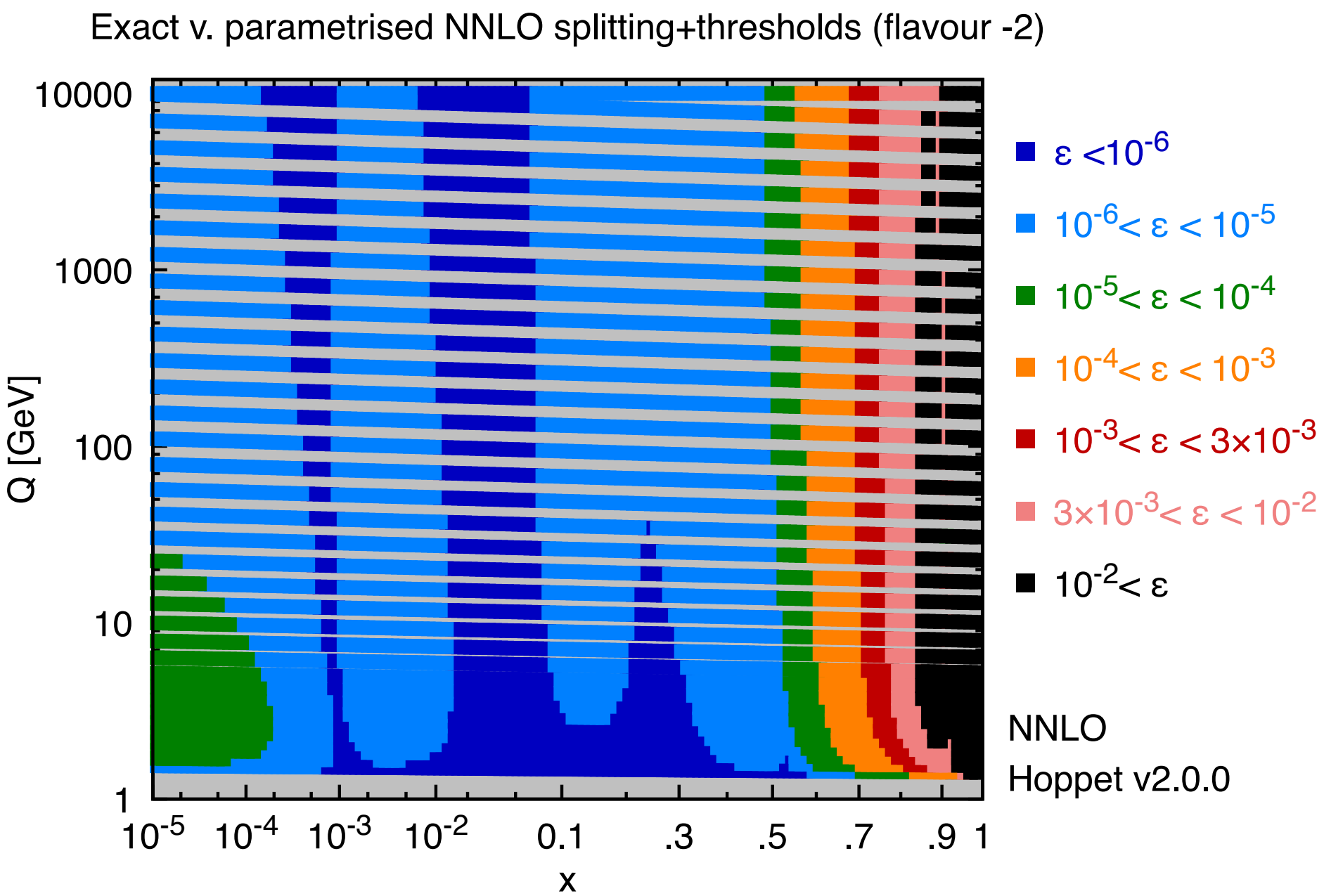

Exact v. parametrised NNLO splitting (all flav)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

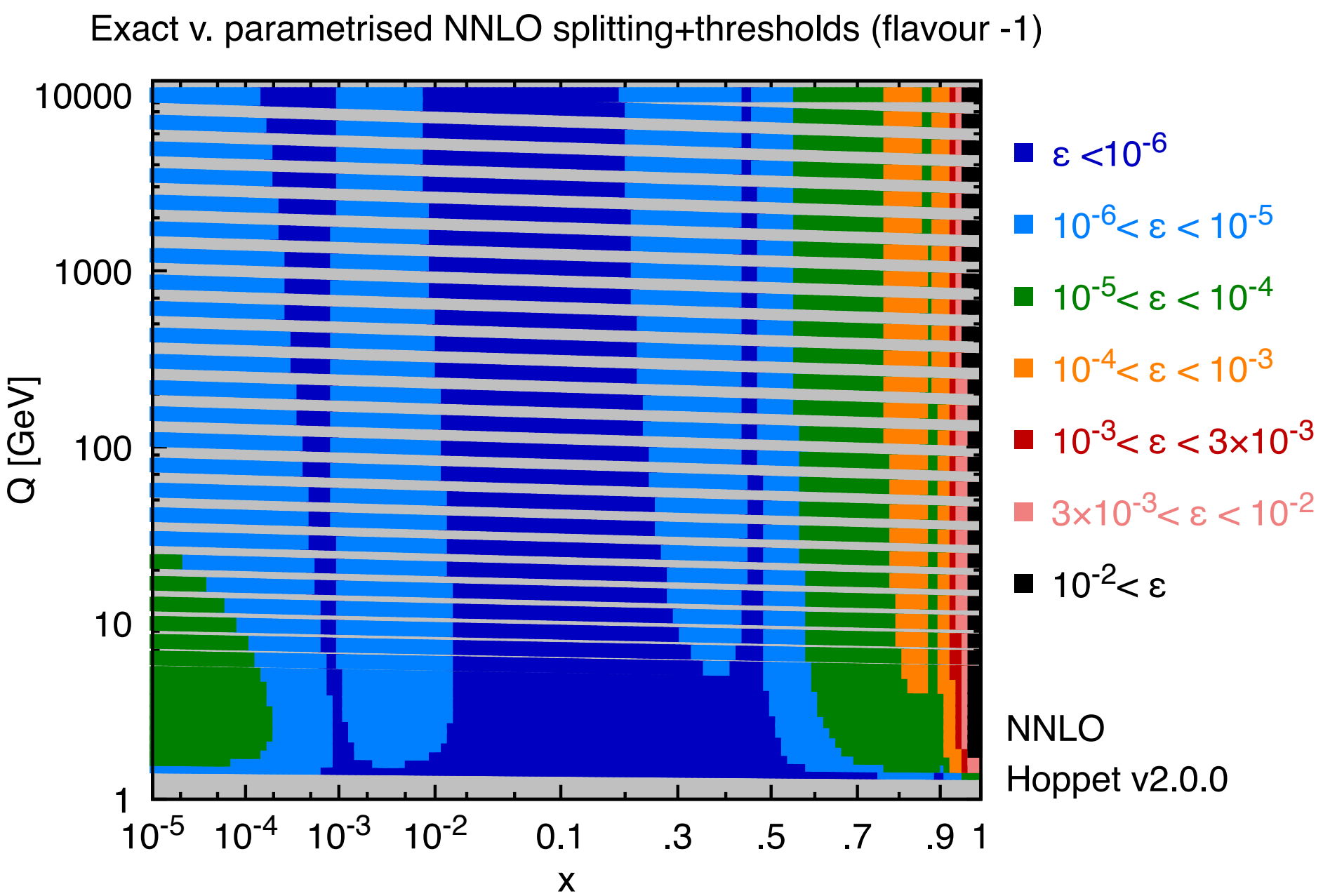

Exact v. parametrised NNLO thresholds (all flav)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

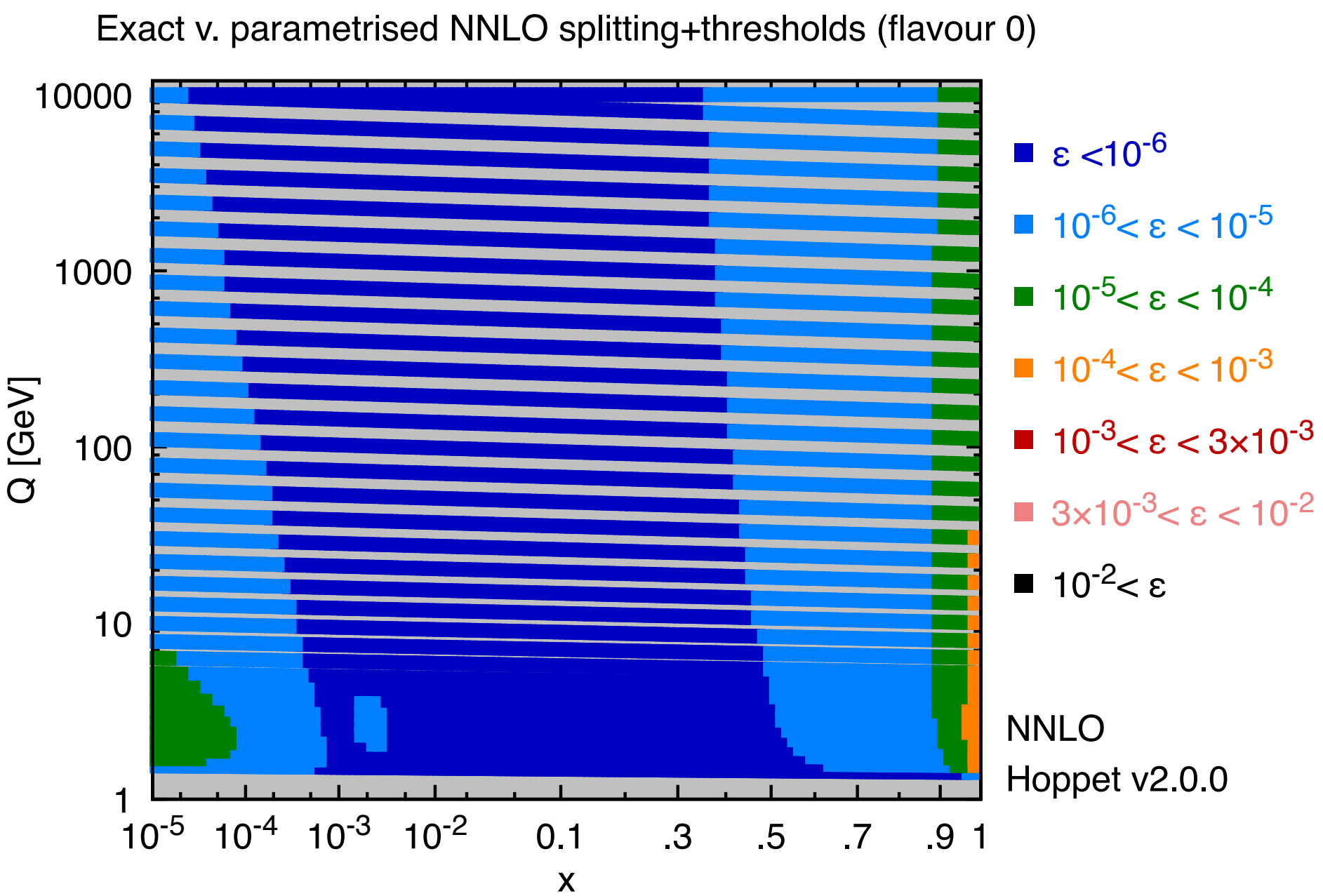

Exact v. parametrised NNLO splitting+thresholds (flavour -5)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

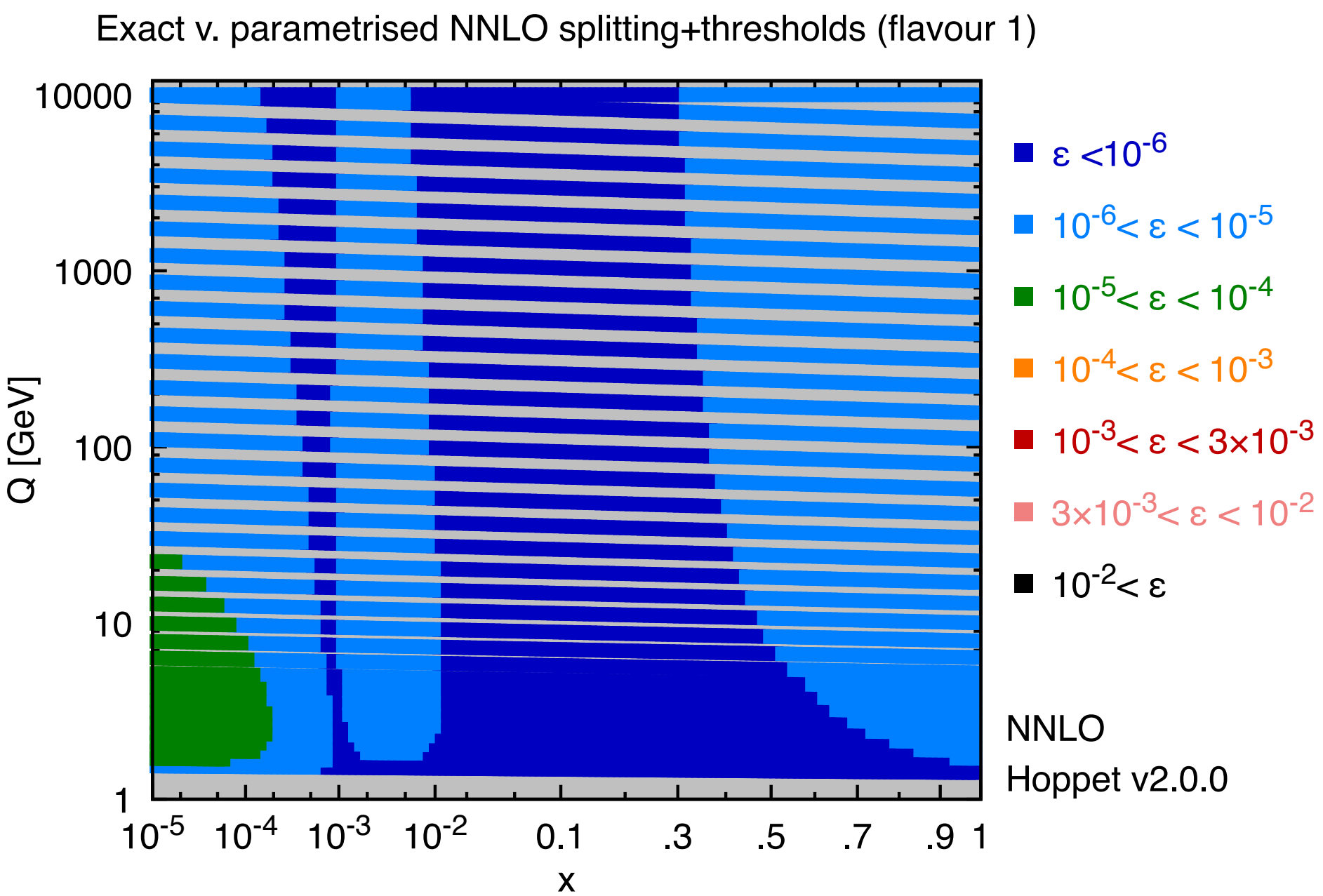

Exact v. parametrised NNLO splitting+thresholds (flavour -4)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

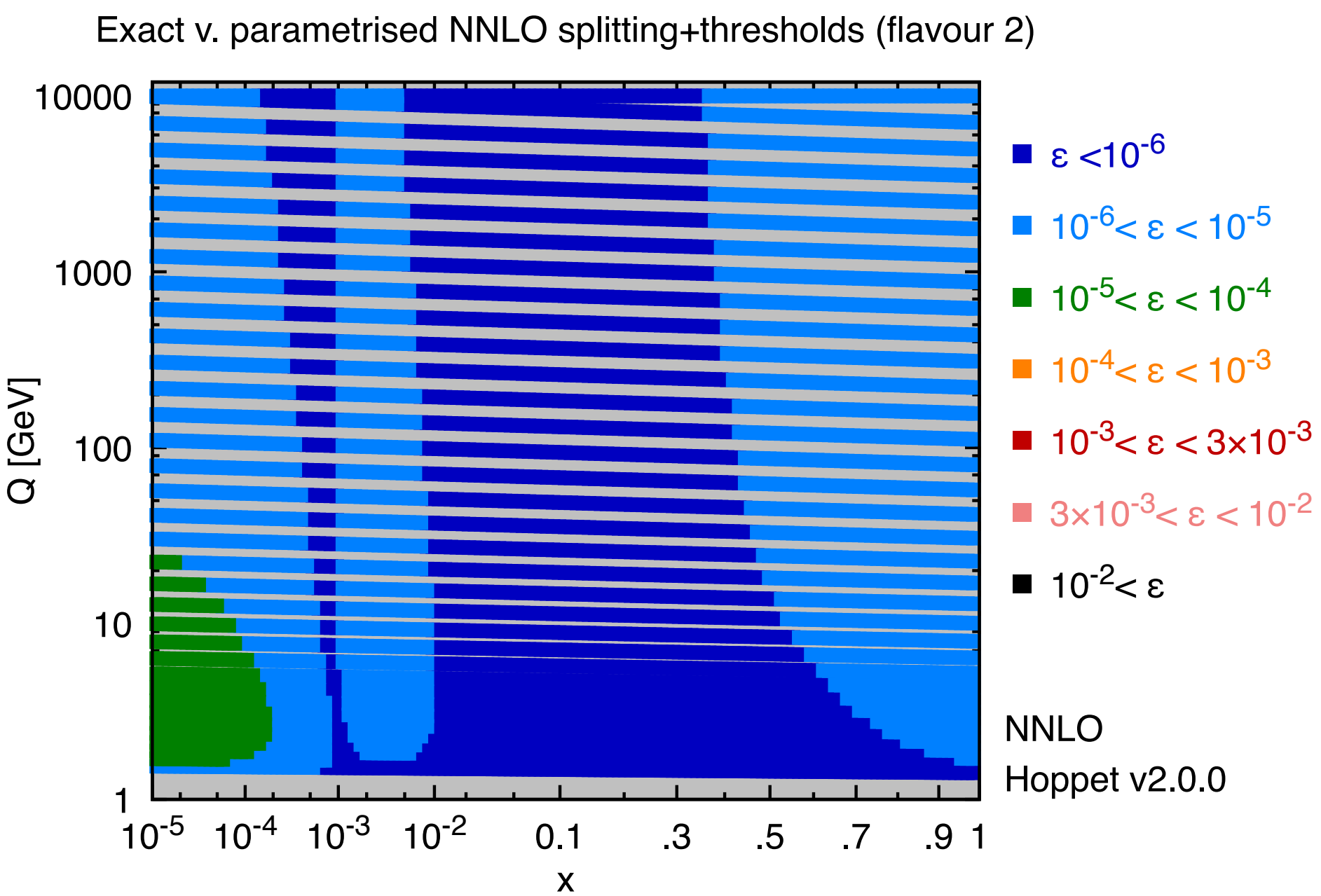

Exact v. parametrised NNLO splitting+thresholds (flavour -3)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

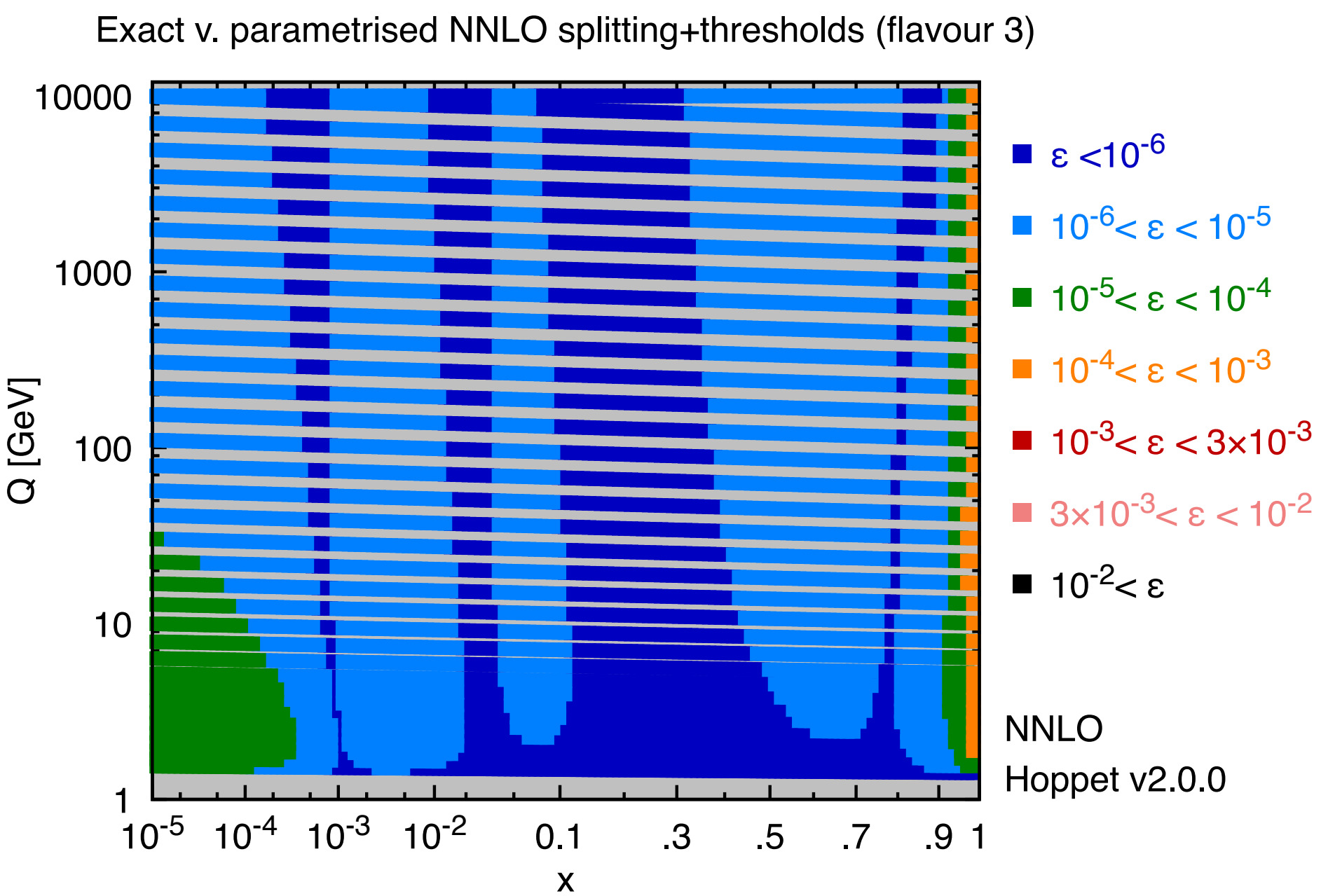

Exact v. parametrised NNLO splitting+thresholds (flavour -2)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

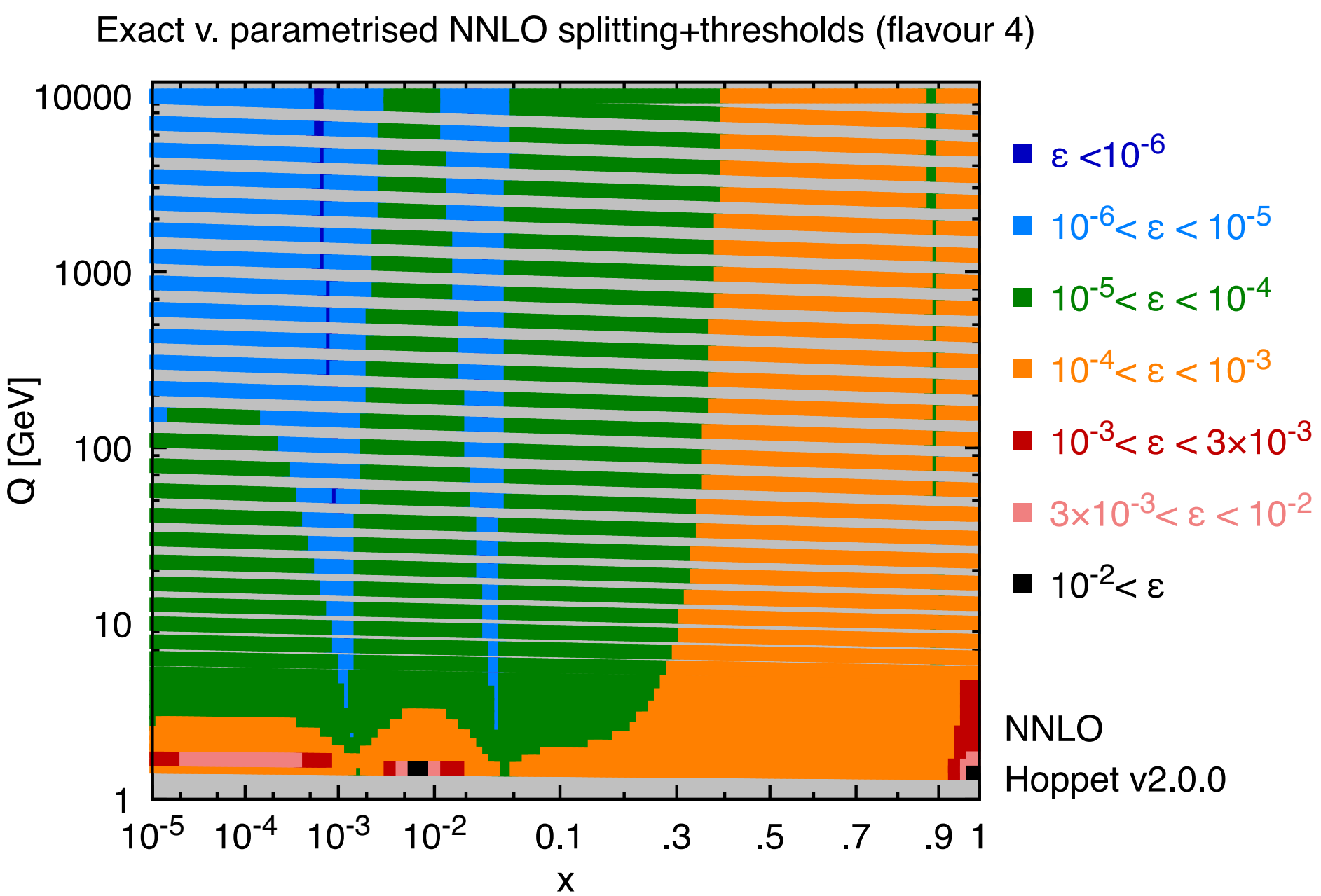

Exact v. parametrised NNLO splitting+thresholds (flavour -1)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0

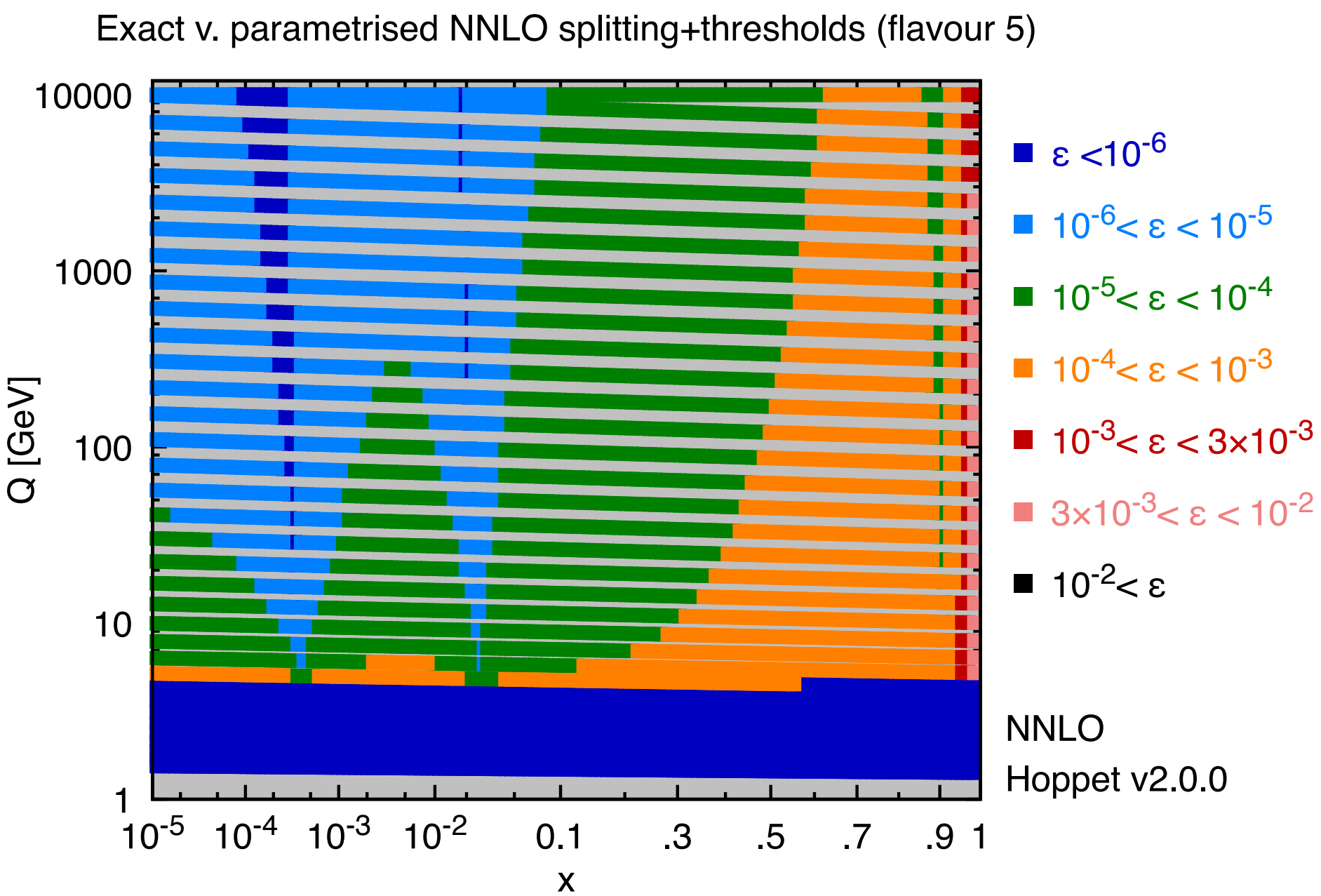

Exact v. parametrised NNLO splitting+thresholds (flavour 0)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0


Exact v. parametrised NNLO splitting+thresholds (flavour 1)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0


Exact v. parametrised NNLO splitting+thresholds (flavour 2)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0


Exact v. parametrised NNLO splitting+thresholds (flavour 3)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0


Exact v. parametrised NNLO splitting+thresholds (flavour 4)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0


Exact v. parametrised NNLO splitting+thresholds (flavour 5)
10000
1000
100
10
1
Q [GeV]
10^-5
10^-4
10^-3
10^-2
0.1
.3
.5
.7
.9
1
x
ε <10^-6
10^-6< ε < 10^-5
10^-5< ε < 10^-4
10^-4< ε < 10^-3
10^-3< ε < 3×10^-3
3×10^-3< ε < 10^-2
10^-2< ε
NNLO
Hoppet v2.0.0