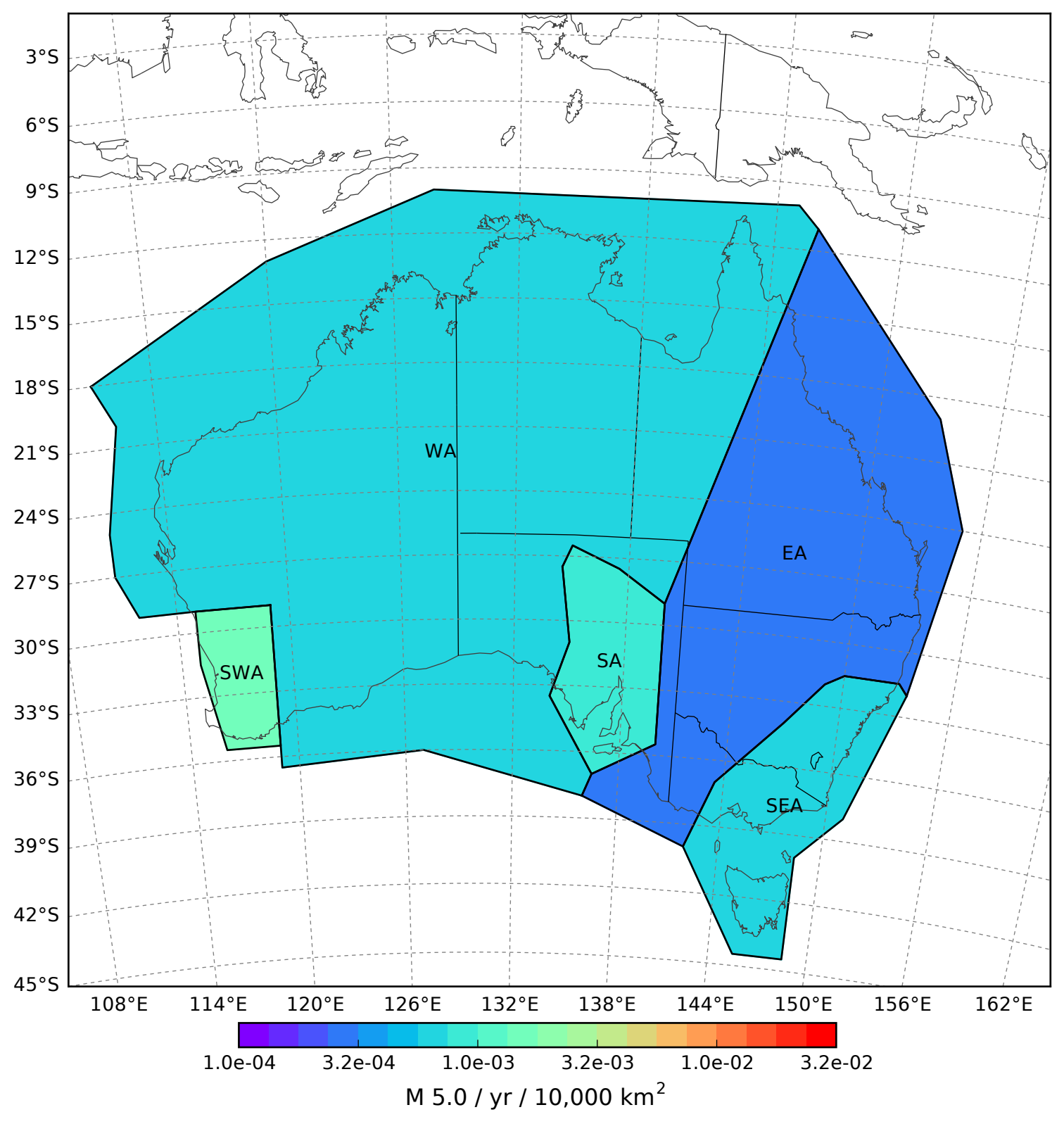
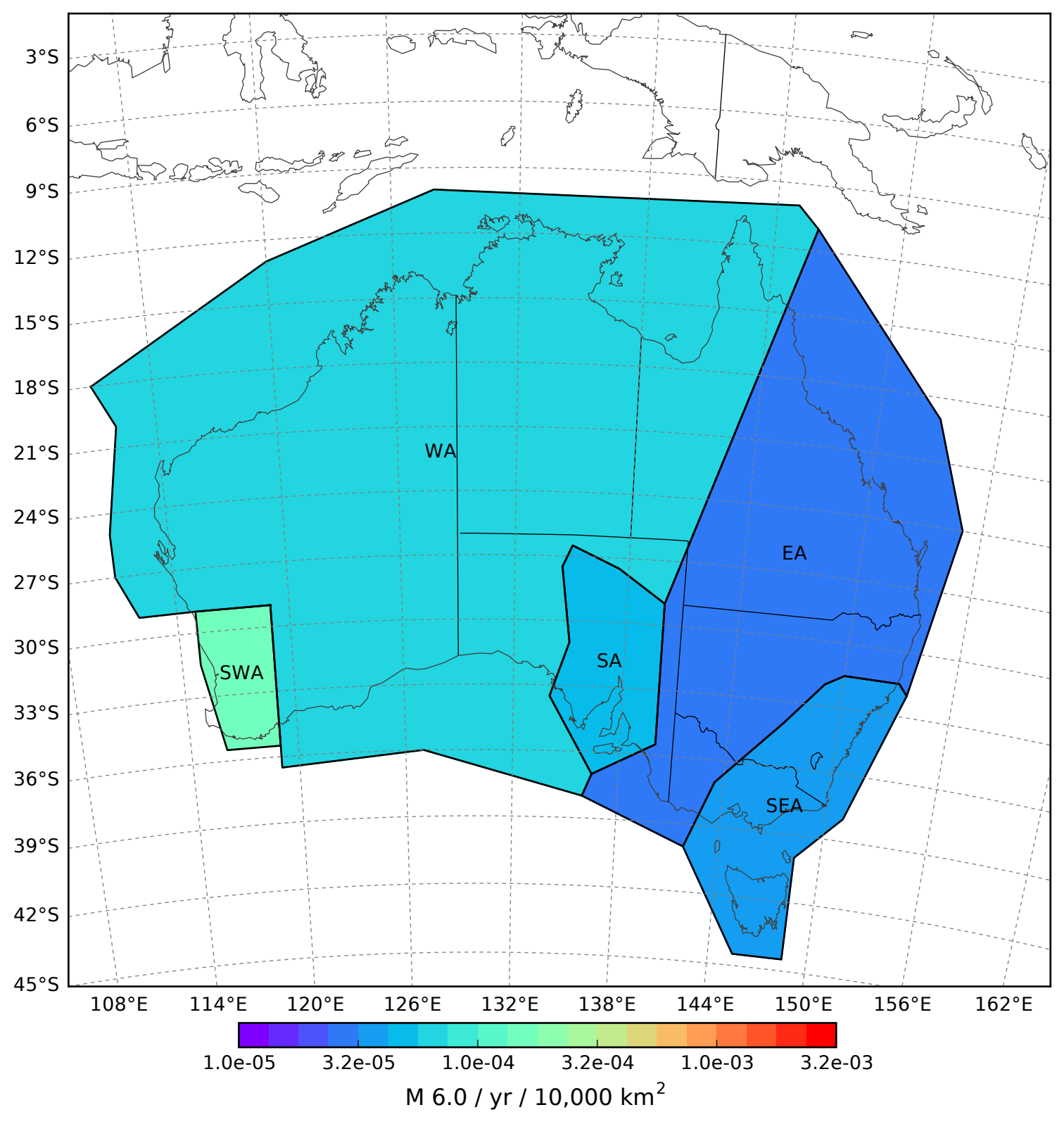

3°S
6°S
9°S
12°S
15°S
18°S
21°S
24°S
27°S
30°S
33°S
36°S
39°S
42°S
45°S
108°E
114°E
120°E
126°E
132°E
138°E
144°E
150°E
156°E
162°E
WA
EA
SA
SWA
SEA
1.0e-04
3.2e-04
1.0e-03
3.2e-03
1.0e-02
3.2e-02
M 5.0 / yr / 10,000 km^2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42°S
45°S
108°E
114°E
120°E
126°E
132°E
138°E
144°E
150°E
156°E
162°E
WA
EA
SA
SWA
SEA
1.0e-05
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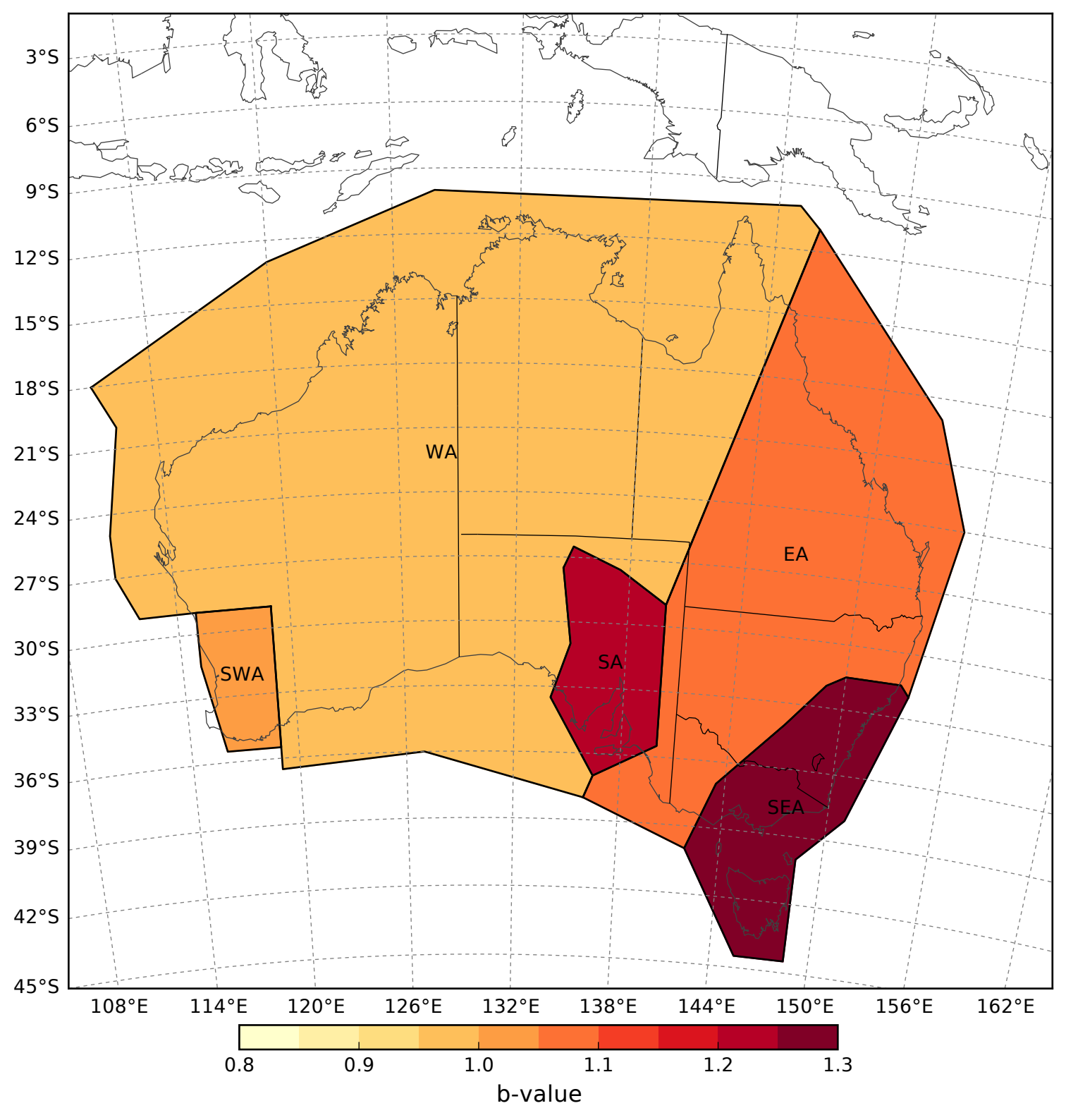
1.0e-04
3.2e-04
1.0e-03
3.2e-03
M 6.0 / yr / 10,000 km^2


3°S
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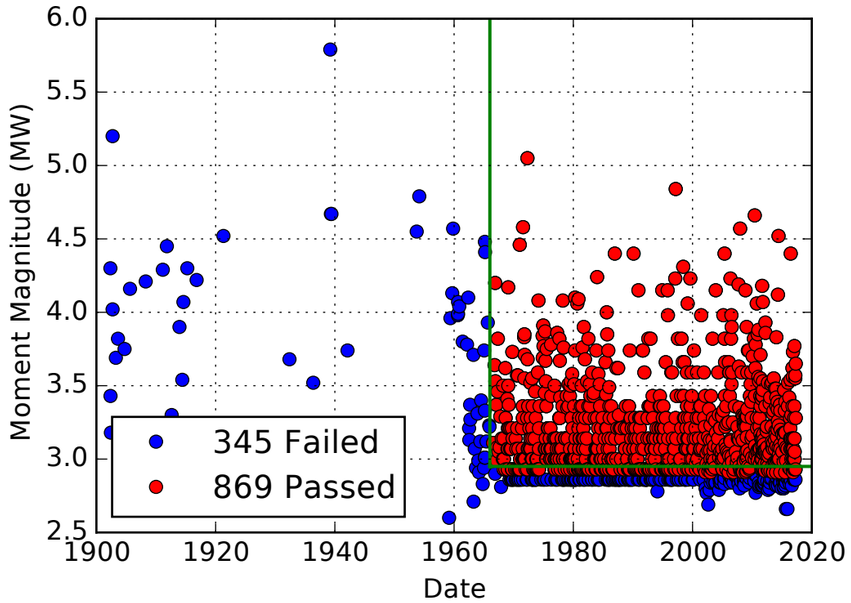
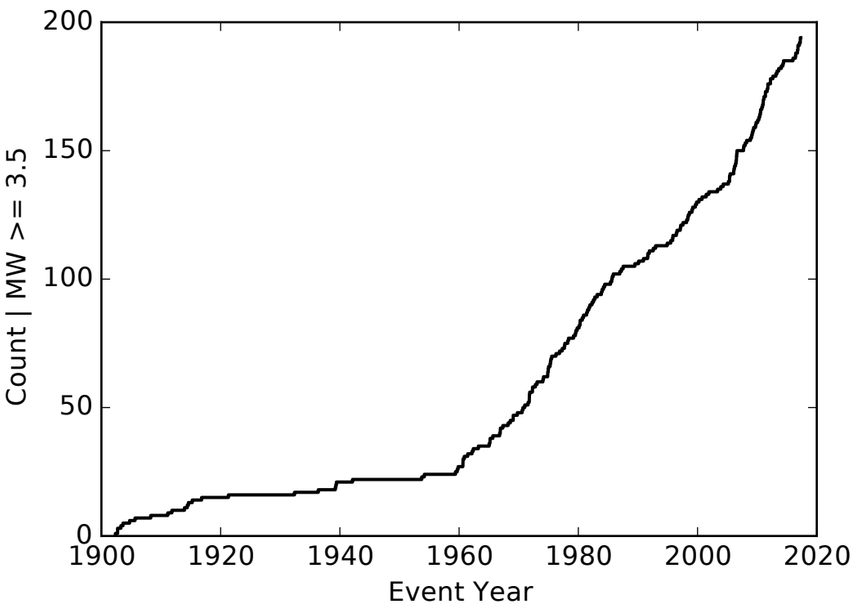
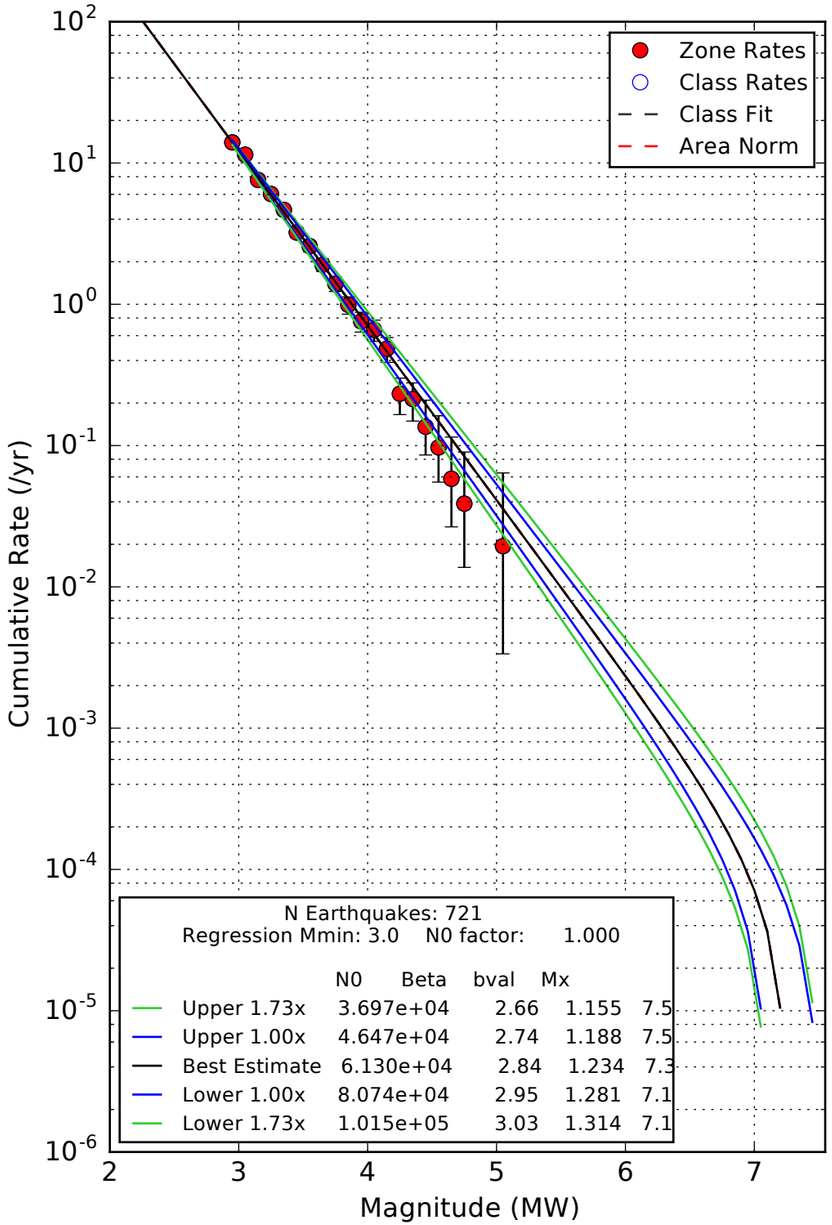
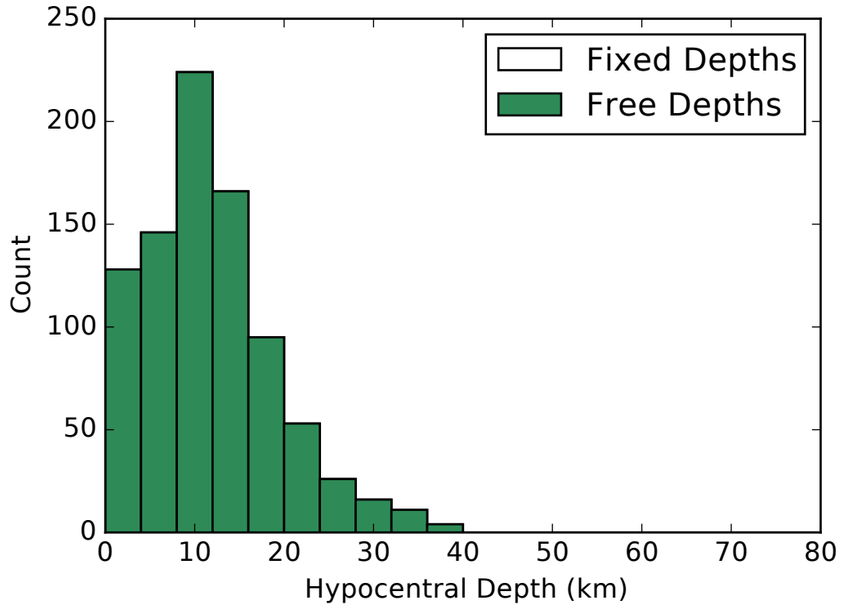
42°S
45°S
108°E
114°E
120°E
126°E
132°E
138°E
144°E
150°E
156°E
162°E
WA
EA
SA
SWA
SEA
0.8
0.9
1.0
1.1
1.2
1.3
b-value

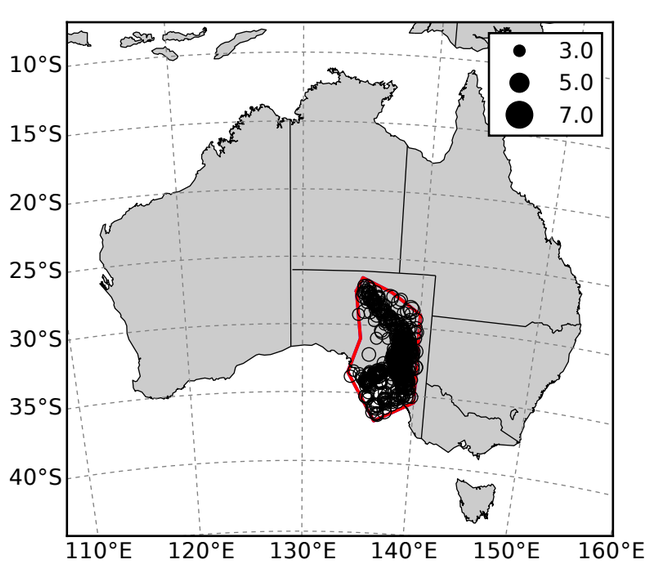
SA (SA) - Class: 2.0



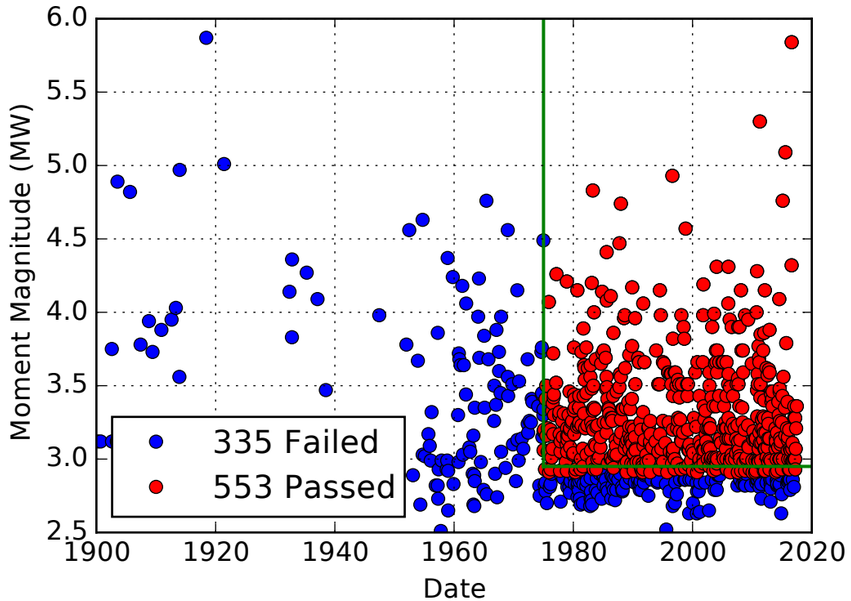


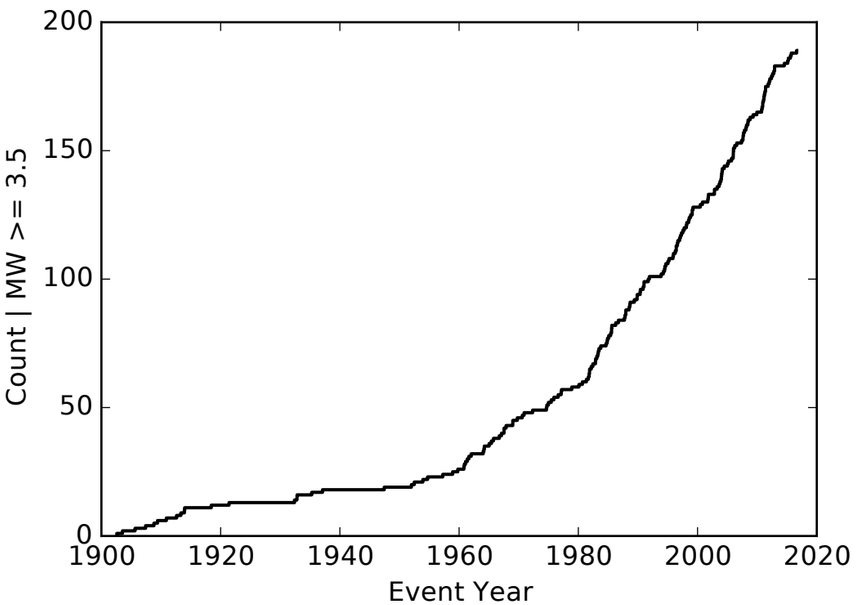


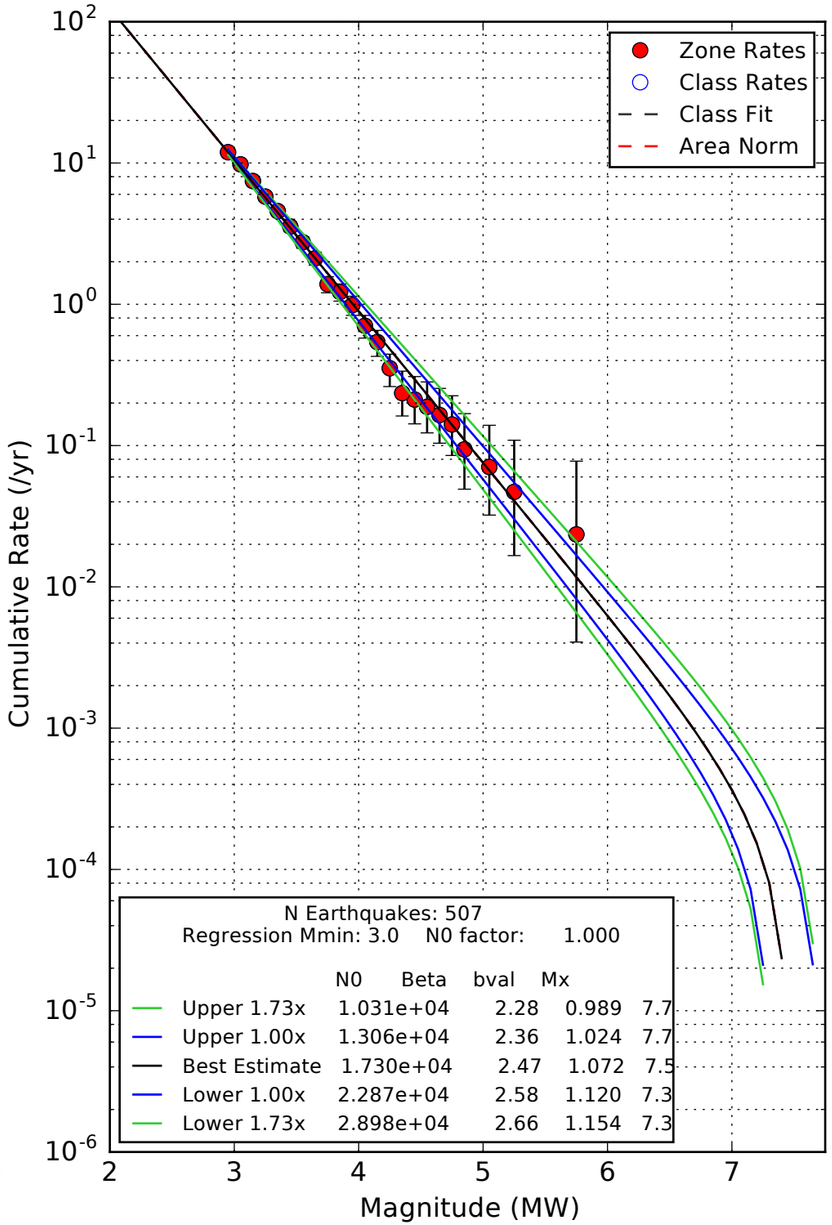


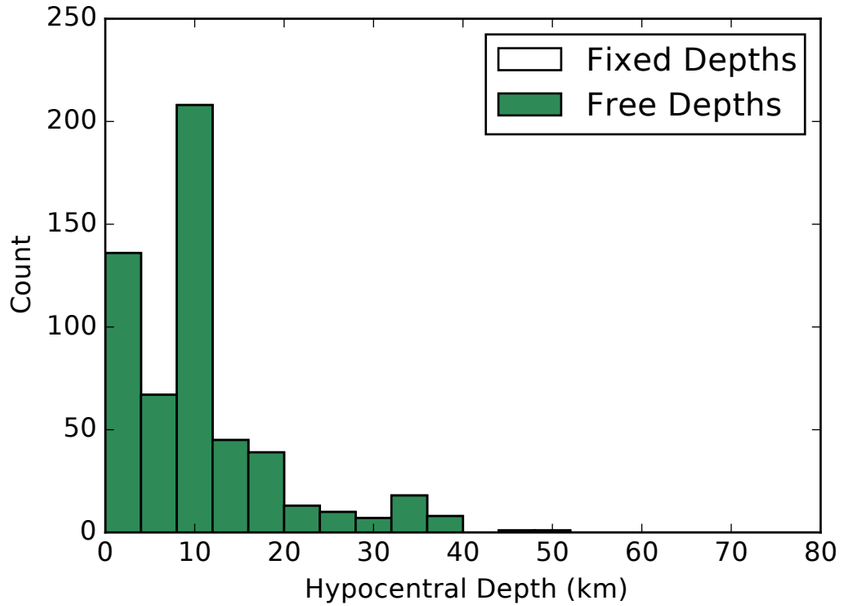


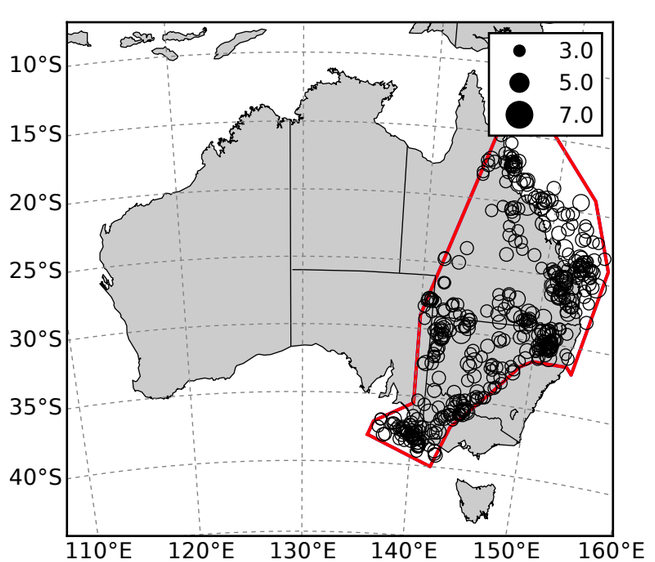
EA (EA) - Class: 4.0



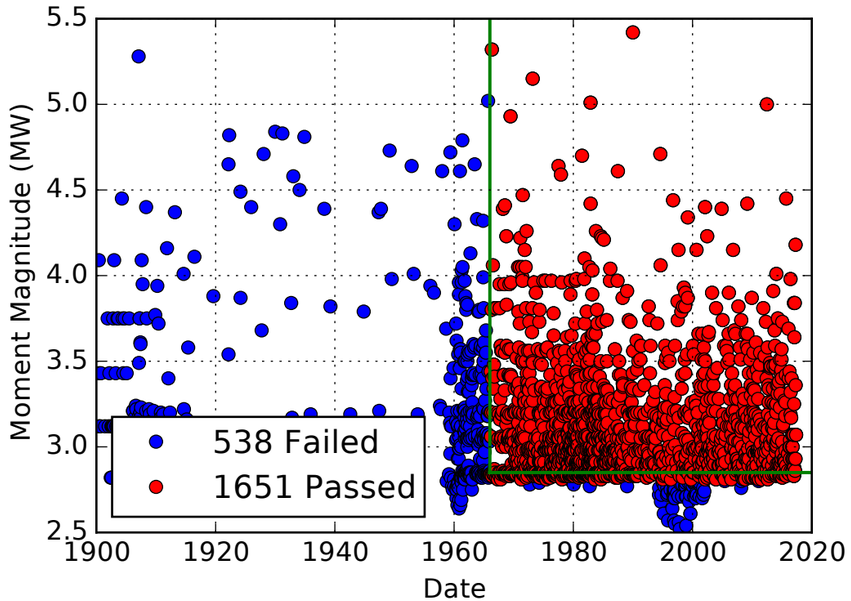


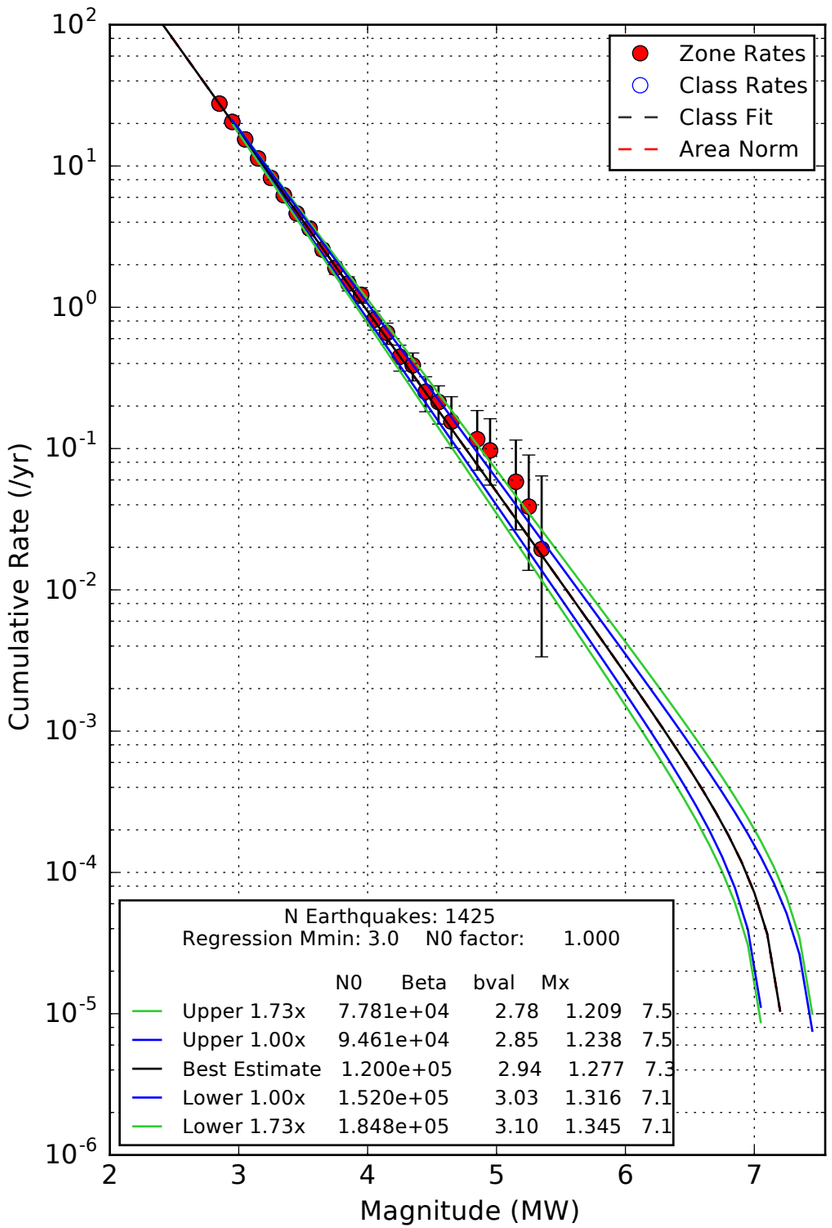


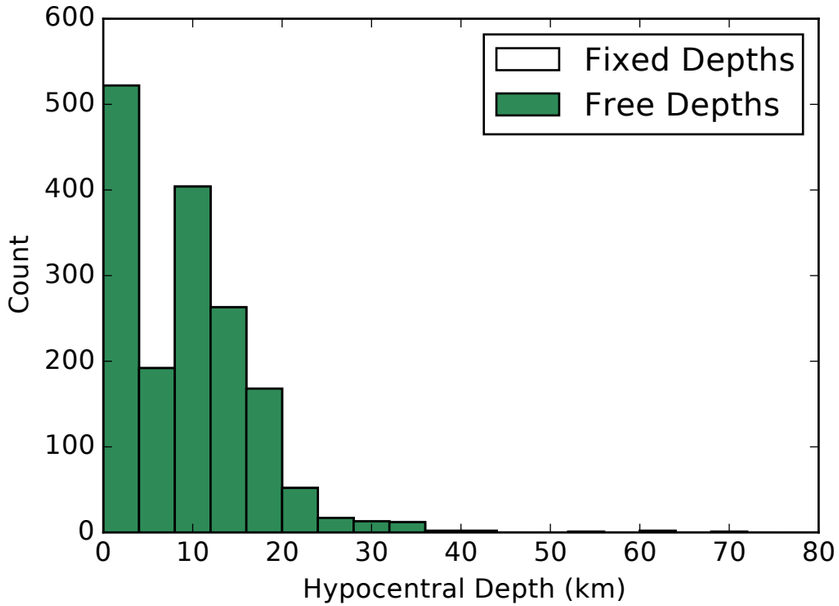


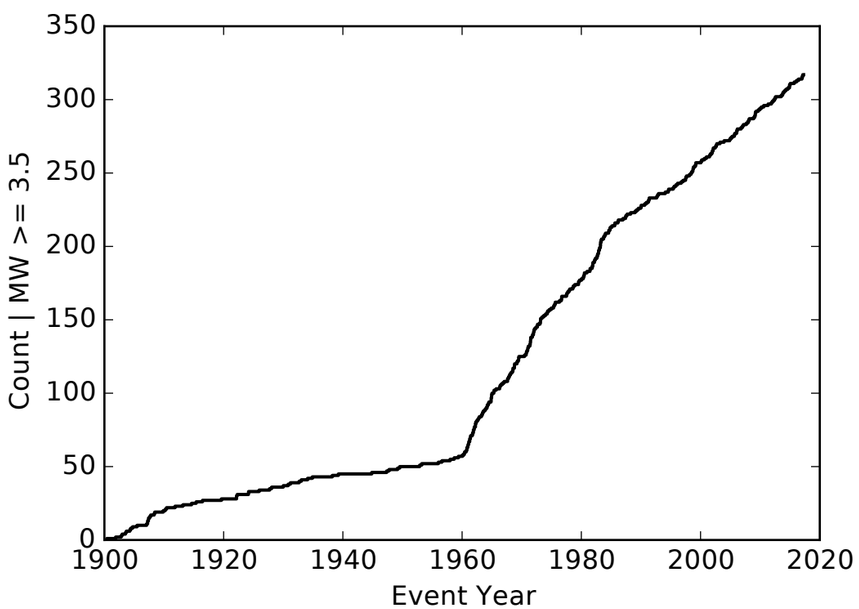


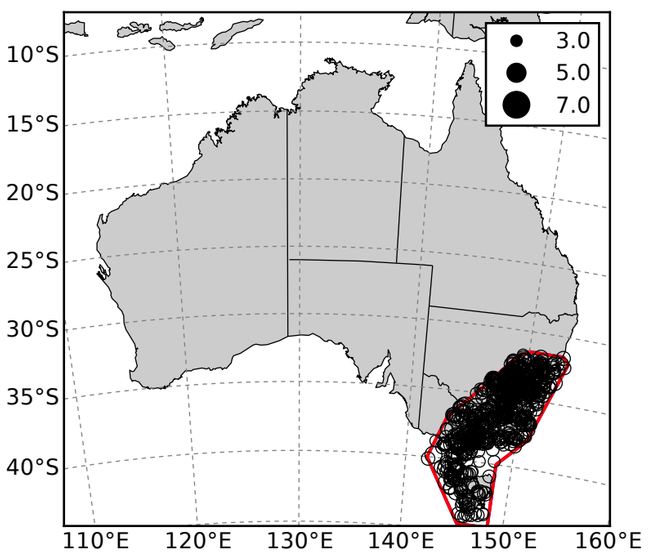
SEA (SEA) - Class: 5.0



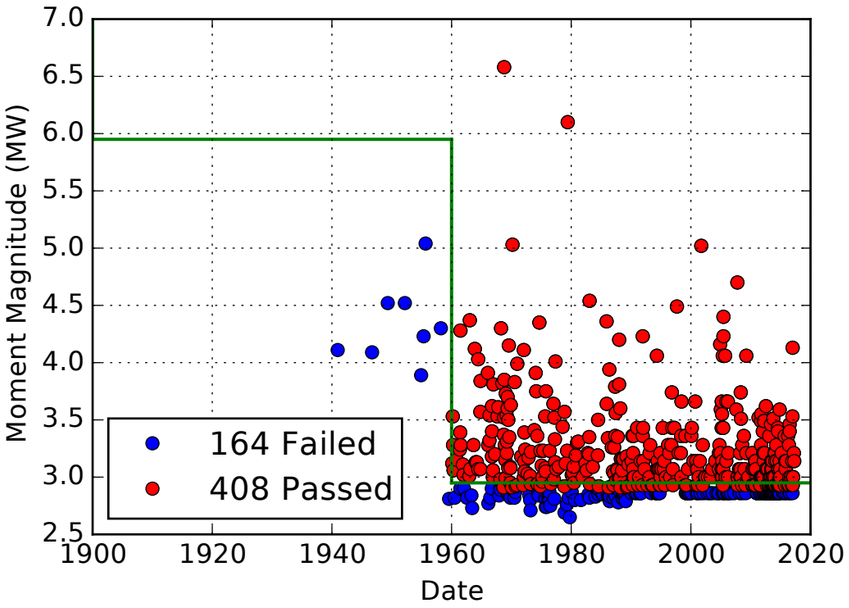


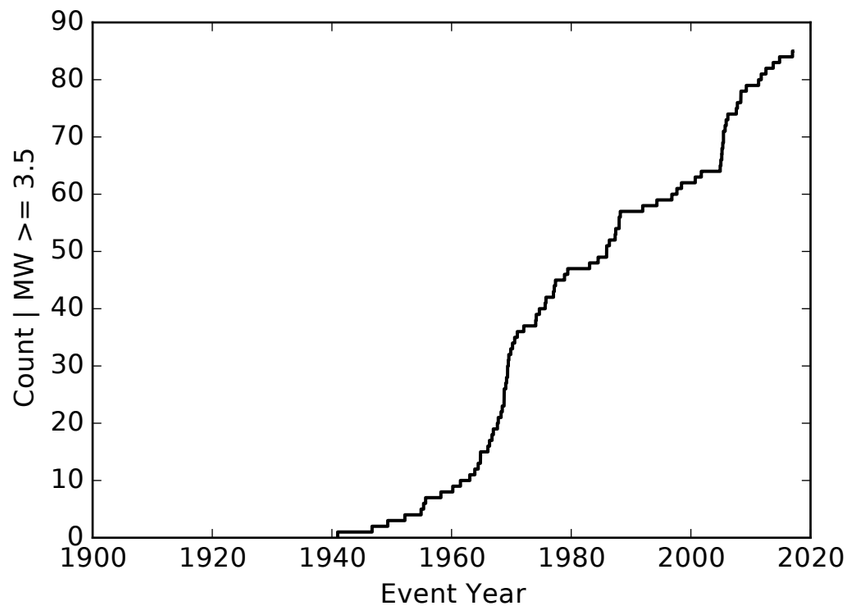


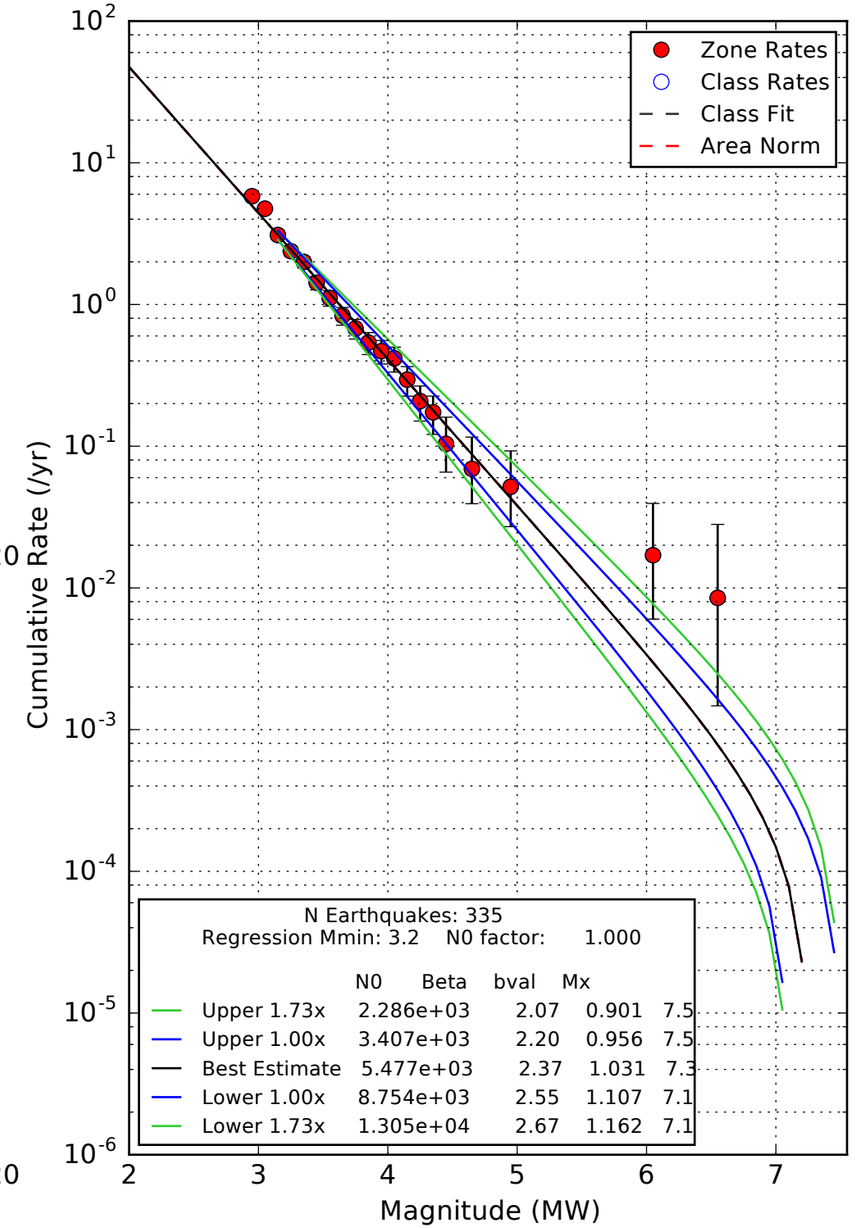


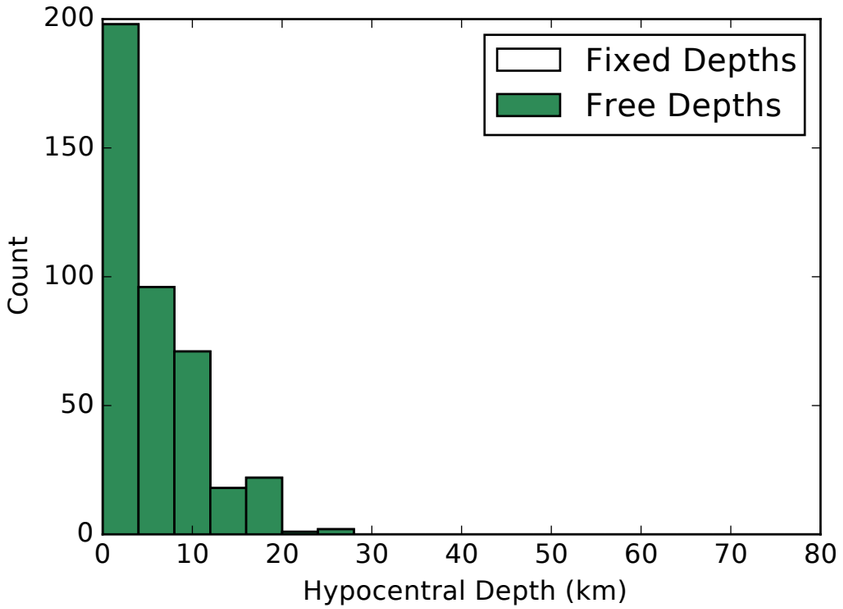


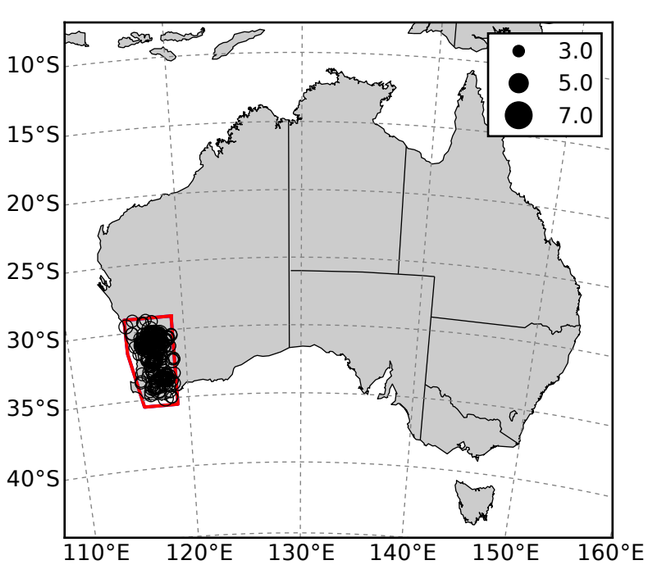
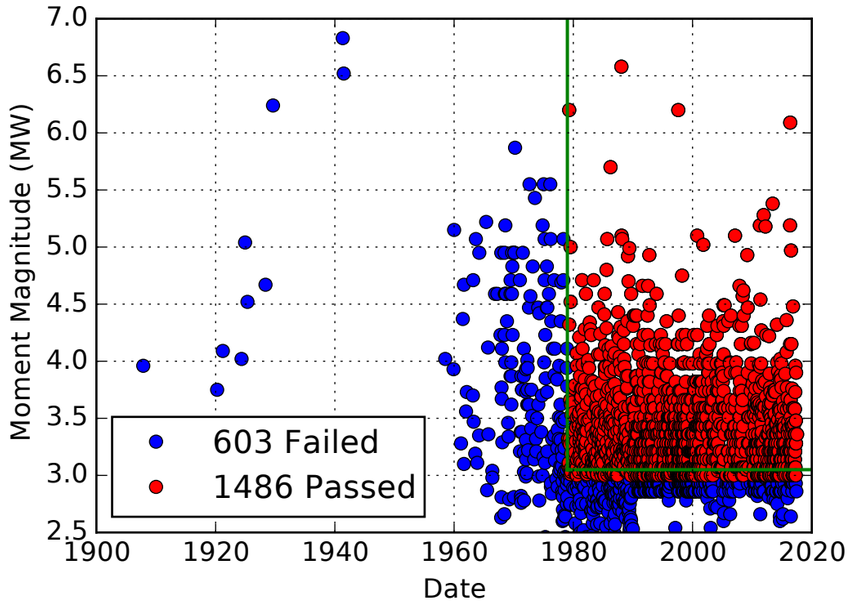
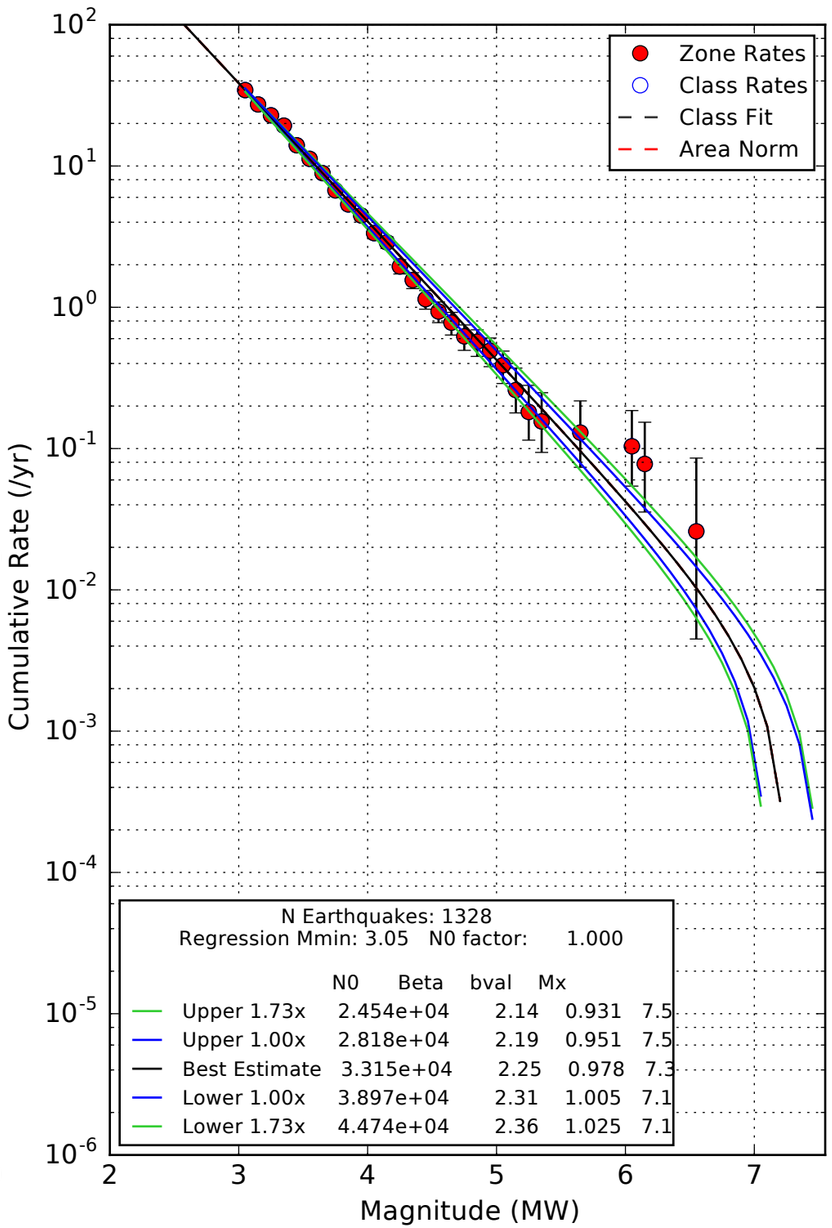
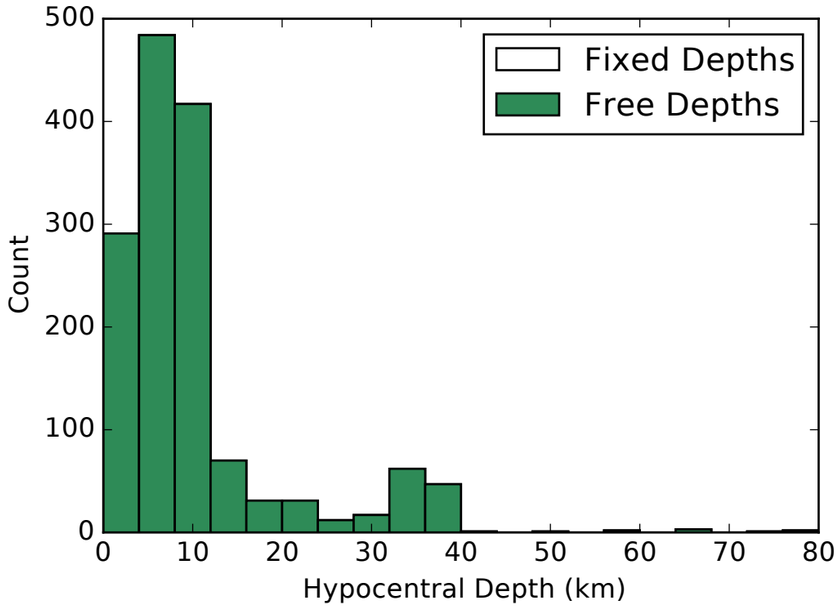
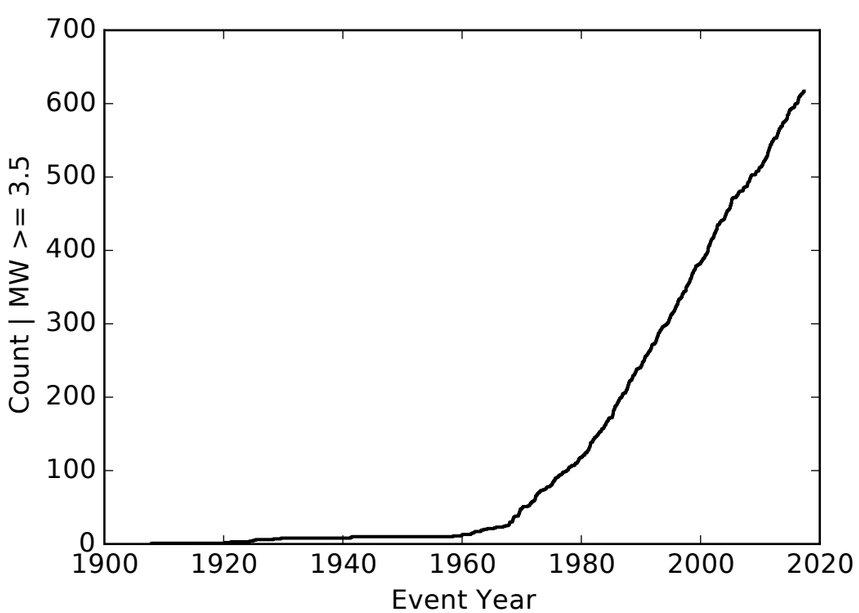
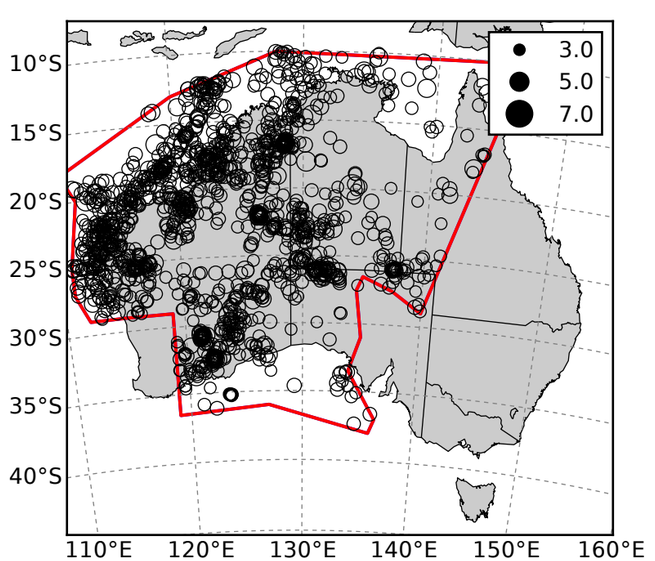
SWA (SWA) - Class: 1.0











WA (WA) - Class: 3.0