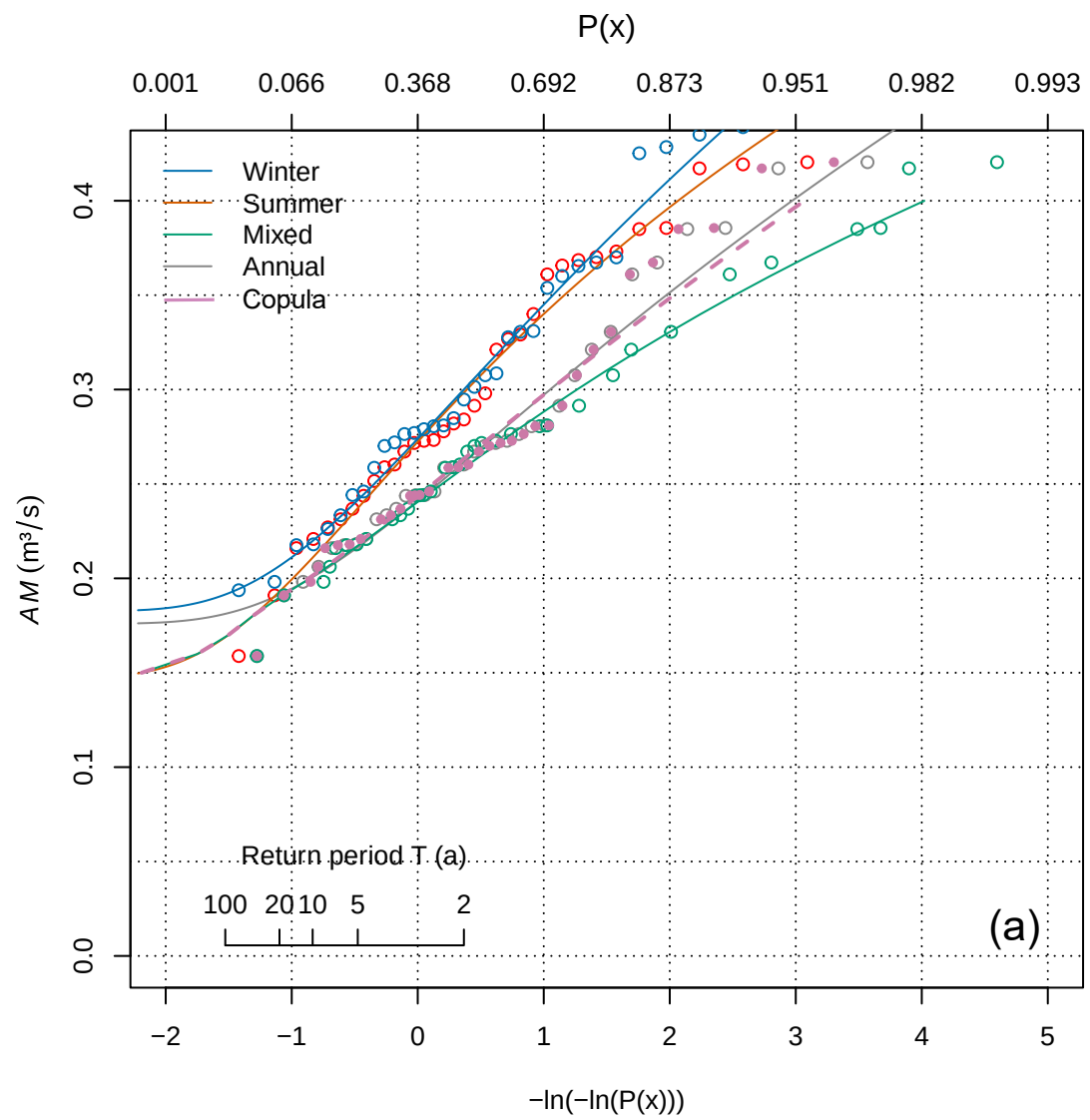
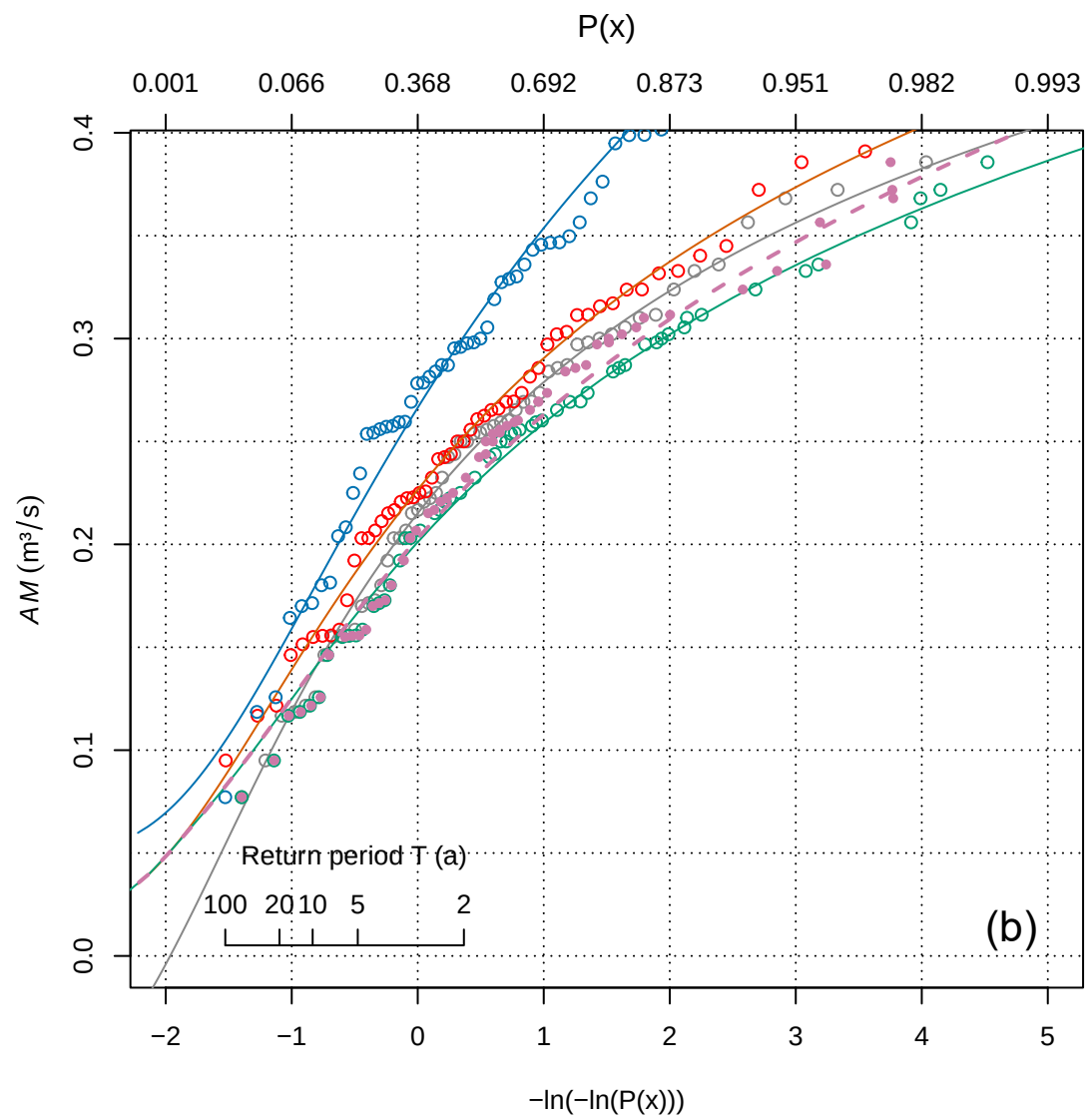
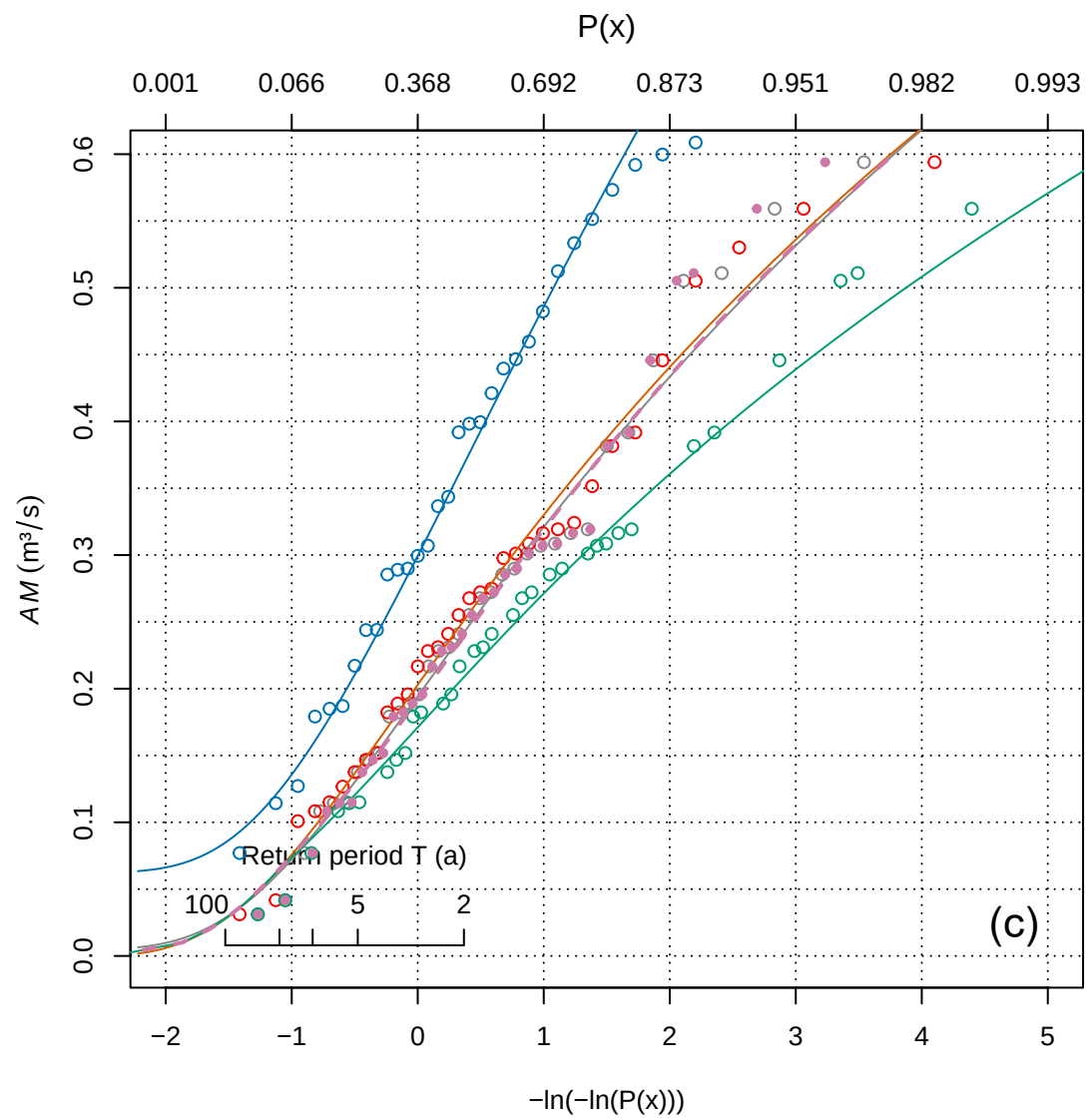
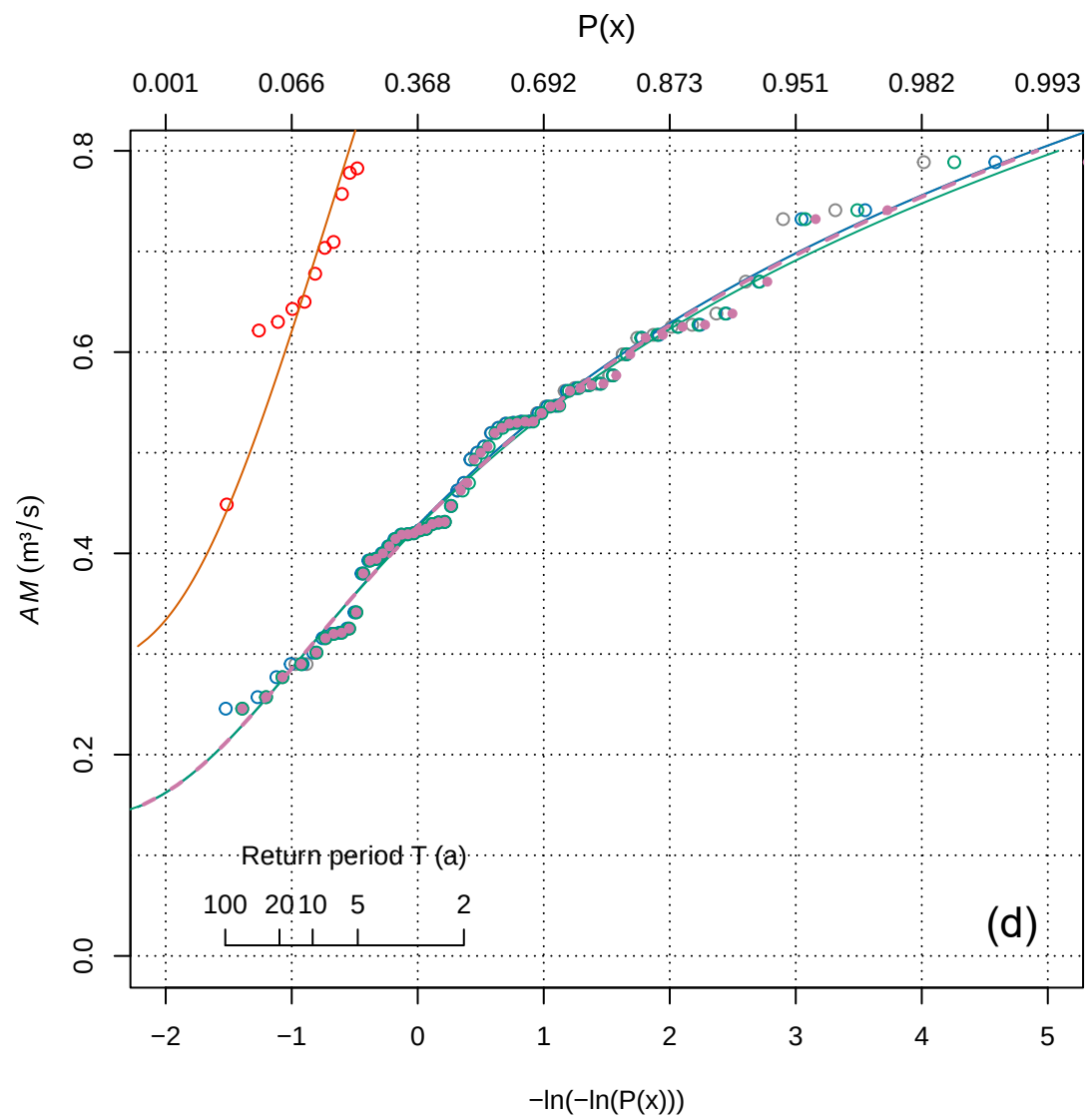

P(x)
0.001
0.066
0.368
0.692
0.873
0.951
0.982
0.993
Winter
Summer
Mixed
Annual
Copula
Return period T (a)
100
20
10
5
2
(a)
AM (m³/s)
0.0
0.1
0.2
0.3
0.4
−2
−1
0
1
2
3
4
5
−ln(−ln(P(x)))


P(x)
0.001
0.066
0.368
0.692
0.873
0.951
0.982
0.993
Return period T (a)
100
20
10
5
2
(b)
AM (m³/s)
0.0
0.1
0.2
0.3
0.4
−2
−1
0
1
2
3
4
5
−ln(−ln(P(x)))


P(x)
0.001
0.066
0.368
0.692
0.873
0.951
0.982
0.993
Return period T (a)
100
5
2
(c)
AM (m³/s)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−2
−1
0
1
2
3
4
5
−ln(−ln(P(x)))


P(x)
0.001
0.066
0.368
0.692
0.873
0.951
0.982
0.993
Return period T (a)
100
20
10
5
2
(d)
AM (m³/s)
0.0
0.2
0.4
0.6
0.8
−2
−1
0
1
2
3
4
5
−ln(−ln(P(x)))