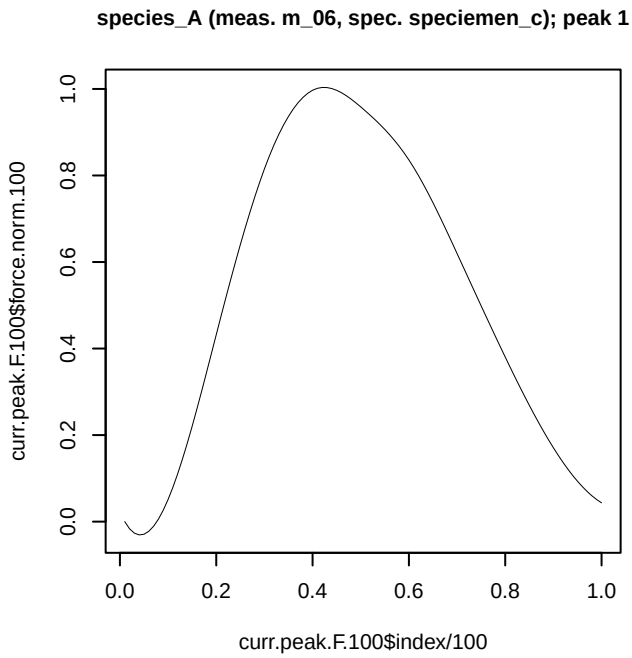
species_A (meas. m_06, spec. speciemen_c); peak 1
curr.peak.F.100$force.norm.100
curr.peak.F.100$index/100
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0.8
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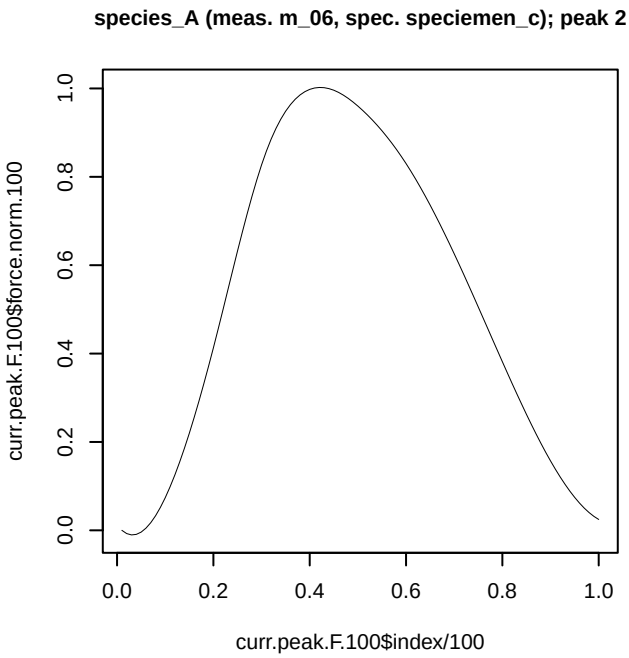
species_A (meas. m_06, spec. speciemen_c); peak 2
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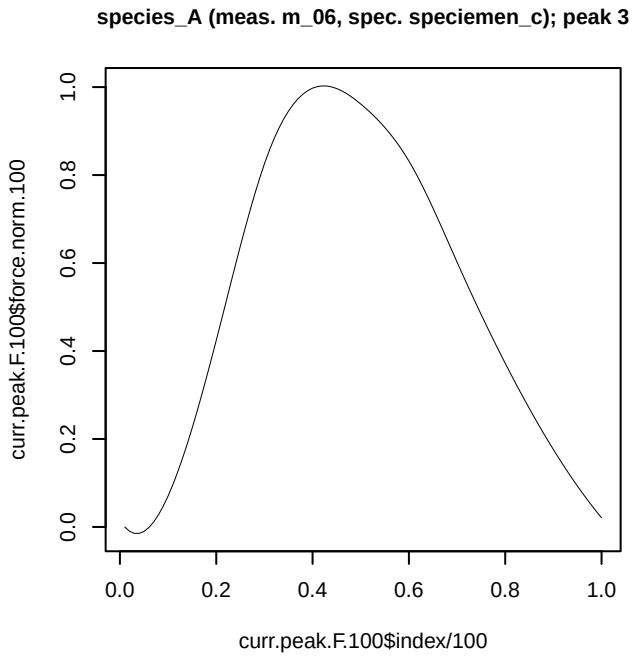
species_A (meas. m_06, spec. speciemen_c); peak 3
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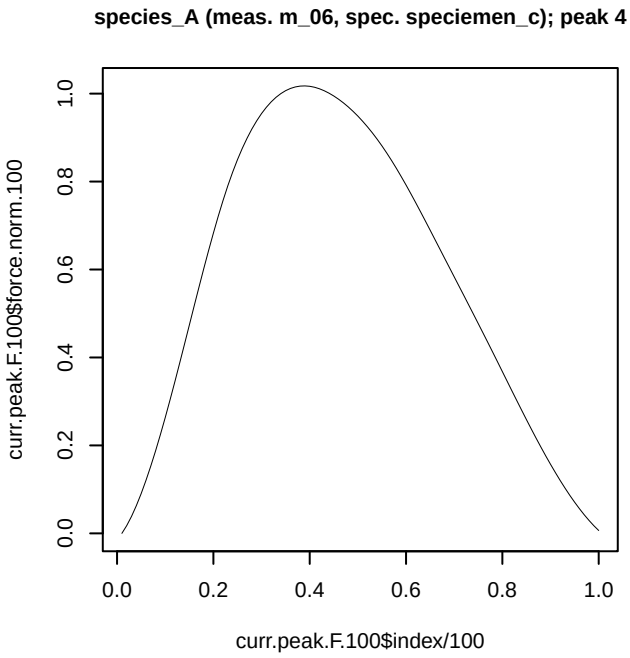
0.8
1.0


species_A (meas. m_06, spec. speciemen_c); peak 4
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curr.peak.F.100$index/100
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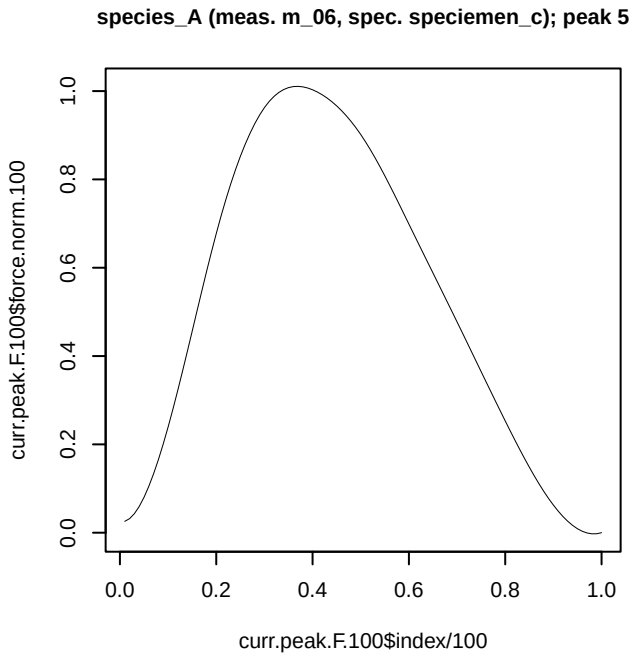
species_A (meas. m_06, spec. speciemen_c); peak 5
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curr.peak.F.100$index/100
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0.8
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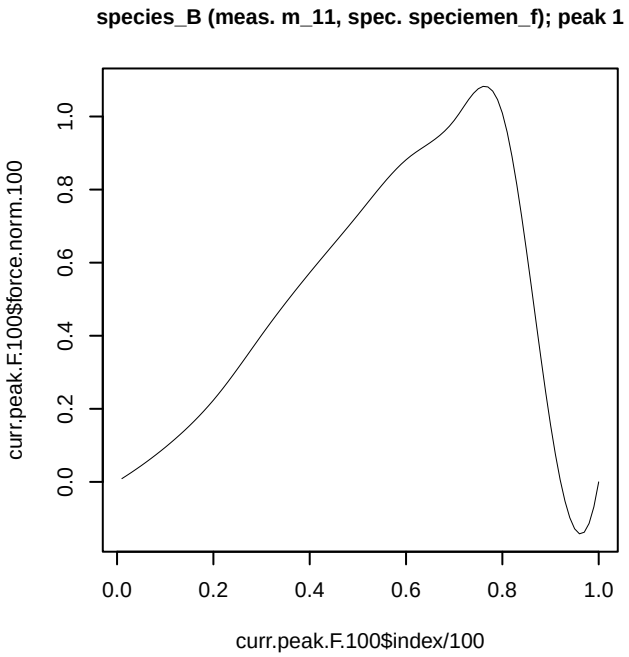
species_B (meas. m_11, spec. speciemen_f); peak 1
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curr.peak.F.100$index/100
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0.8
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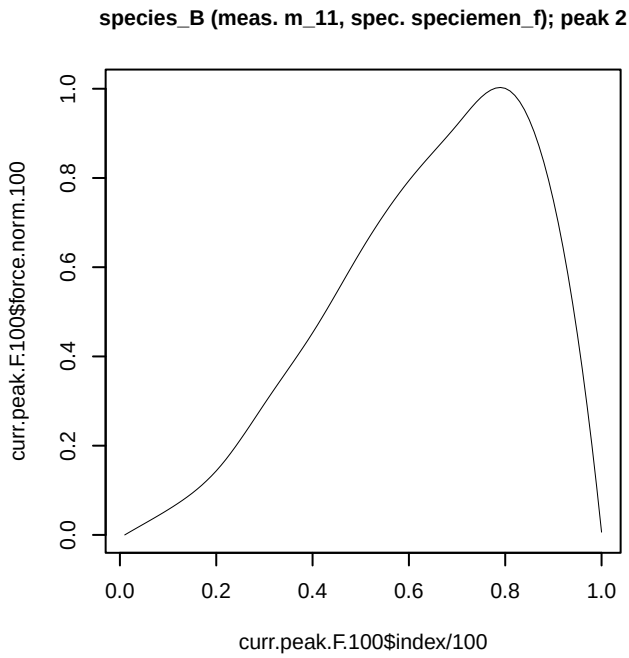
species_B (meas. m_11, spec. speciemen_f); peak 2
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curr.peak.F.100$index/100
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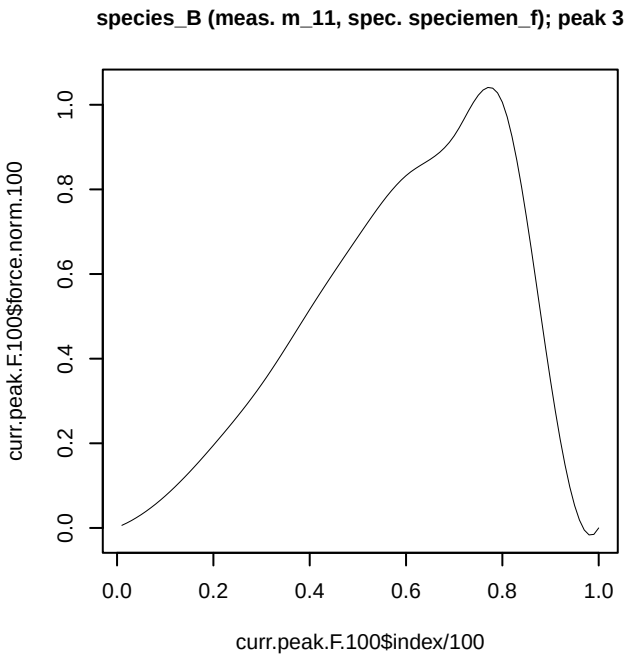
species_B (meas. m_11, spec. speciemen_f); peak 3
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curr.peak.F.100$index/100
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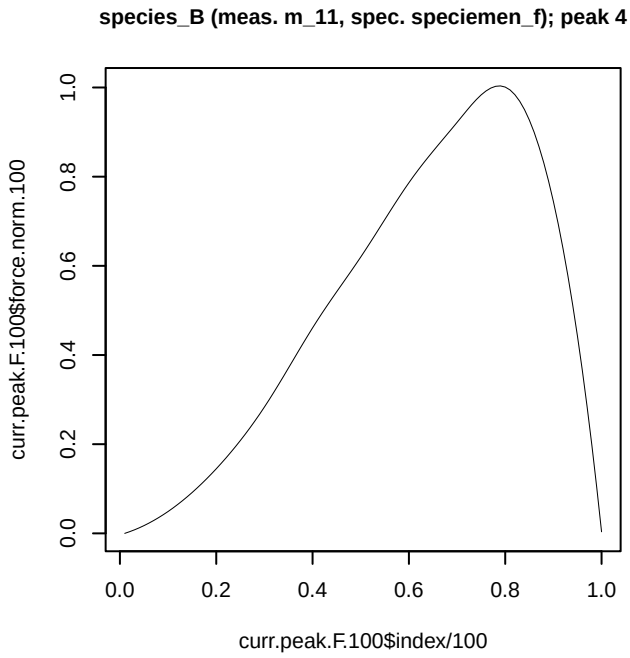
species_B (meas. m_11, spec. speciemen_f); peak 4
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curr.peak.F.100$index/100
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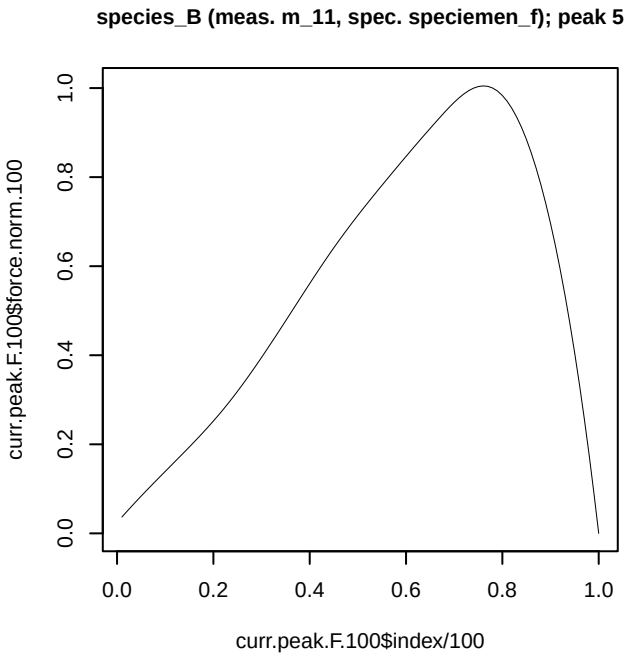
species_B (meas. m_11, spec. speciemen_f); peak 5
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curr.peak.F.100$index/100
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0.8
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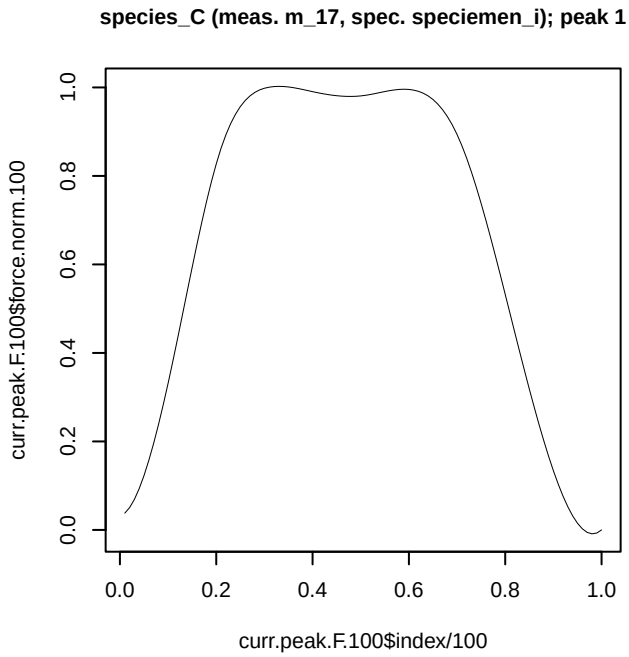
species_C (meas. m_17, spec. speciemen_i); peak 1
curr.peak.F.100$force.norm.100
curr.peak.F.100$index/100
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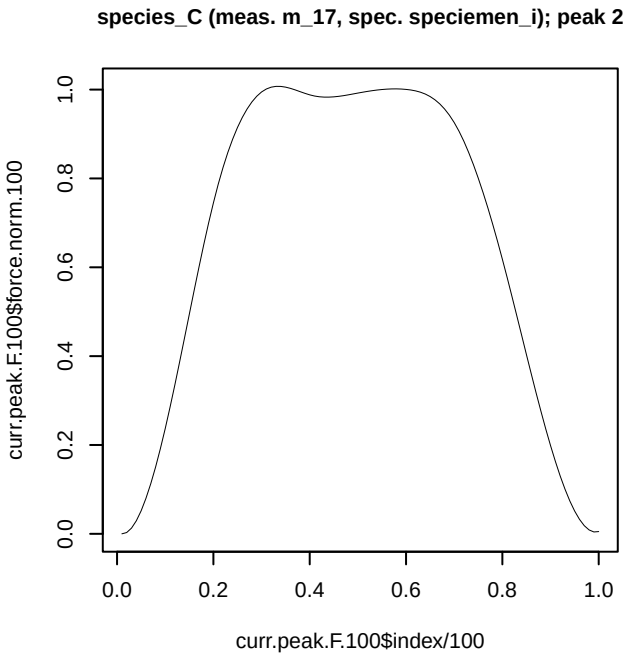
0.4
0.6
0.8
1.0


species_C (meas. m_17, spec. speciemen_i); peak 2
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curr.peak.F.100$index/100
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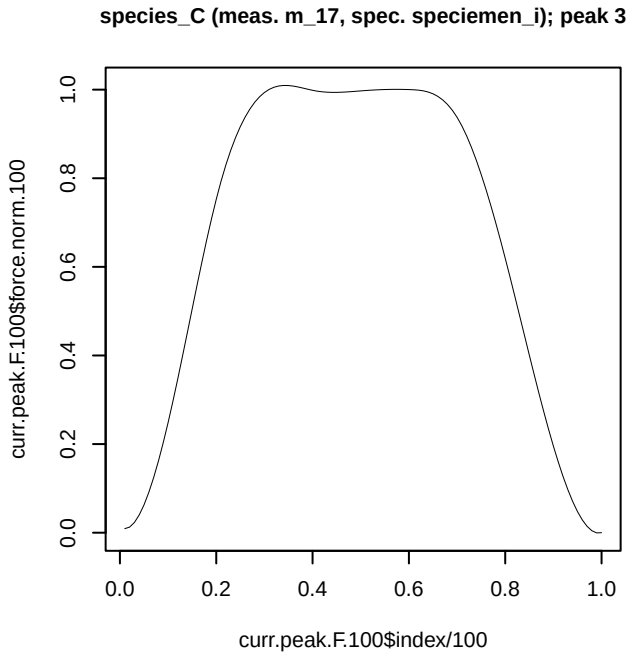
0.8
1.0


species_C (meas. m_17, spec. speciemen_i); peak 3
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curr.peak.F.100$index/100
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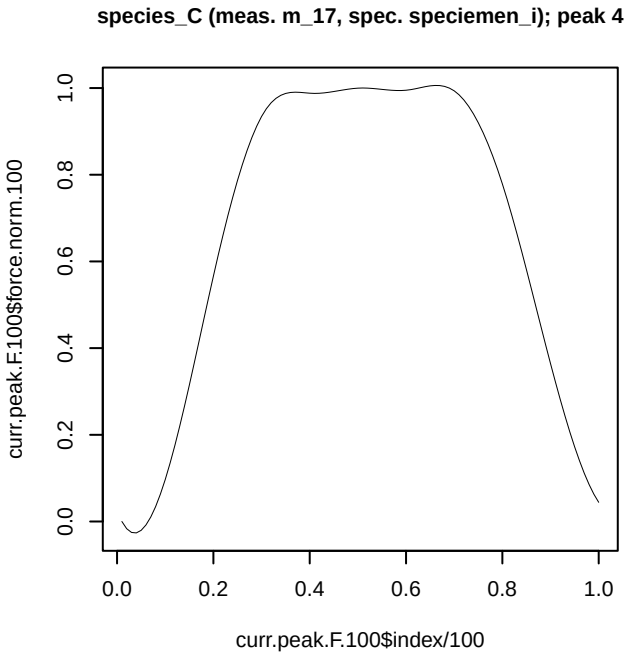
species_C (meas. m_17, spec. speciemen_i); peak 4
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curr.peak.F.100$index/100
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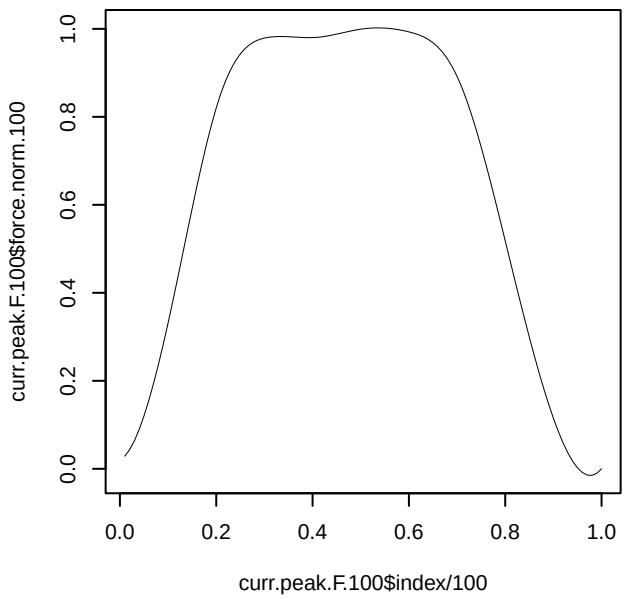
species_C (meas. m_17, spec. speciemen_i); peak 5
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curr.peak.F.100$index/100
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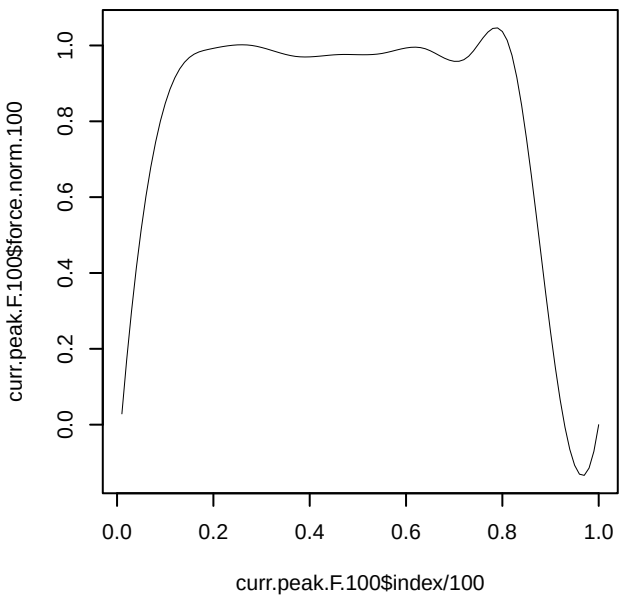
0.6
0.8
1.0


species_D (meas. m_19, spec. speciemen_j); peak 1
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curr.peak.F.100$index/100
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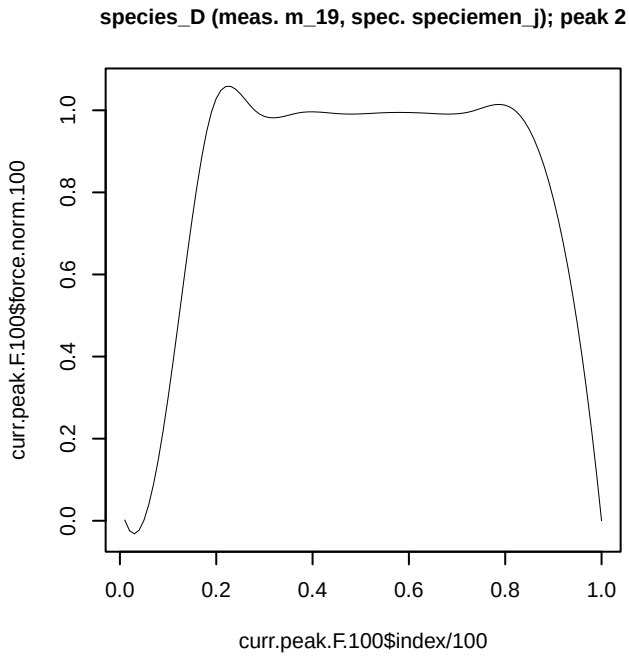
0.4
0.6
0.8
1.0


species_D (meas. m_19, spec. speciemen_j); peak 2
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curr.peak.F.100$index/100
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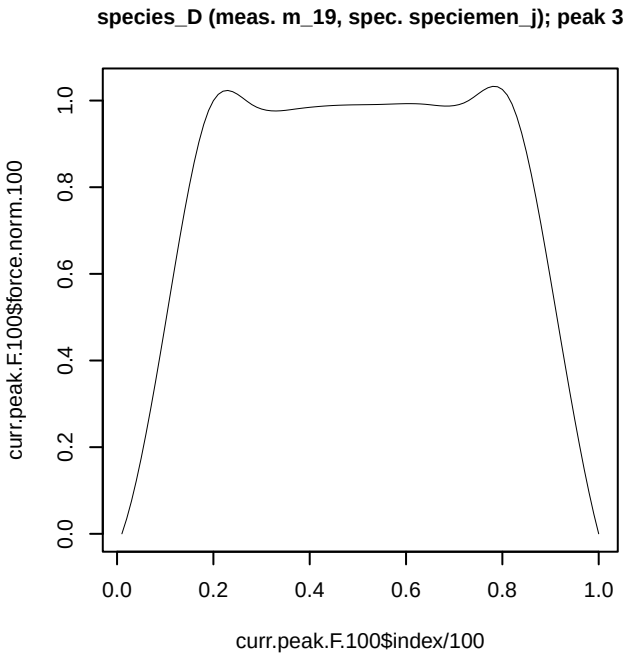
species_D (meas. m_19, spec. speciemen_j); peak 3
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curr.peak.F.100$index/100
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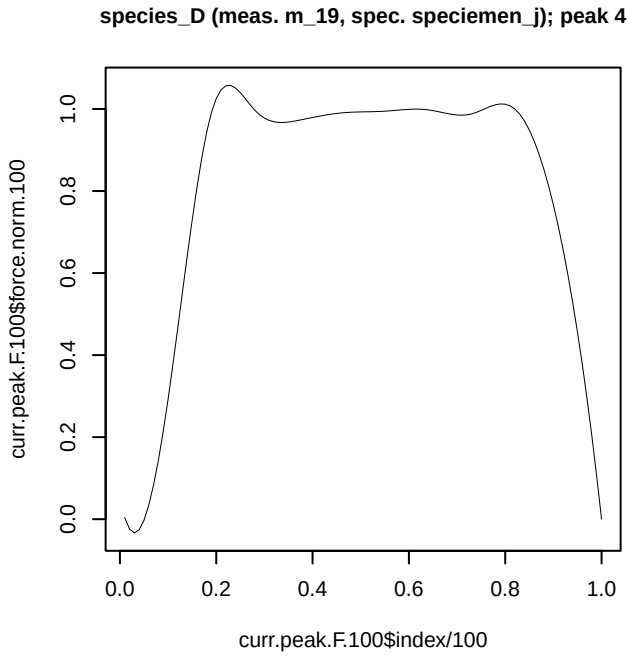
species_D (meas. m_19, spec. speciemen_j); peak 4
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curr.peak.F.100$index/100
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0.8
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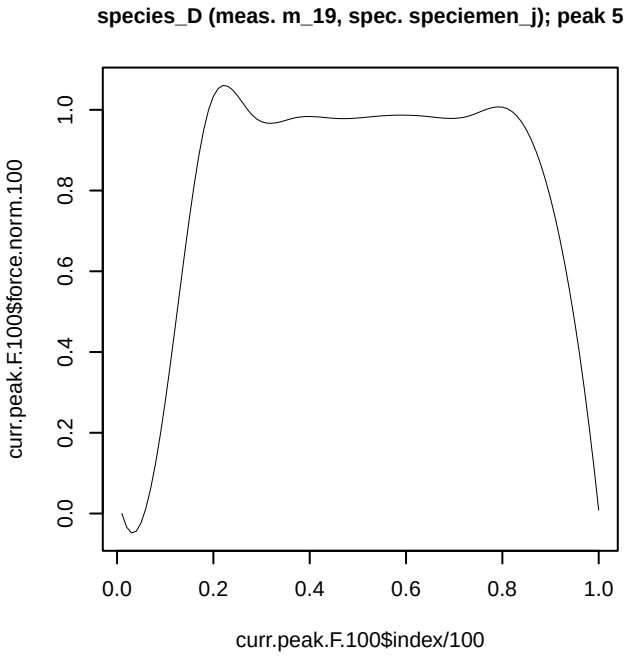
species_D (meas. m_19, spec. speciemen_j); peak 5
curr.peak.F.100$force.norm.100
curr.peak.F.100$index/100
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0.4
0.6
0.8
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