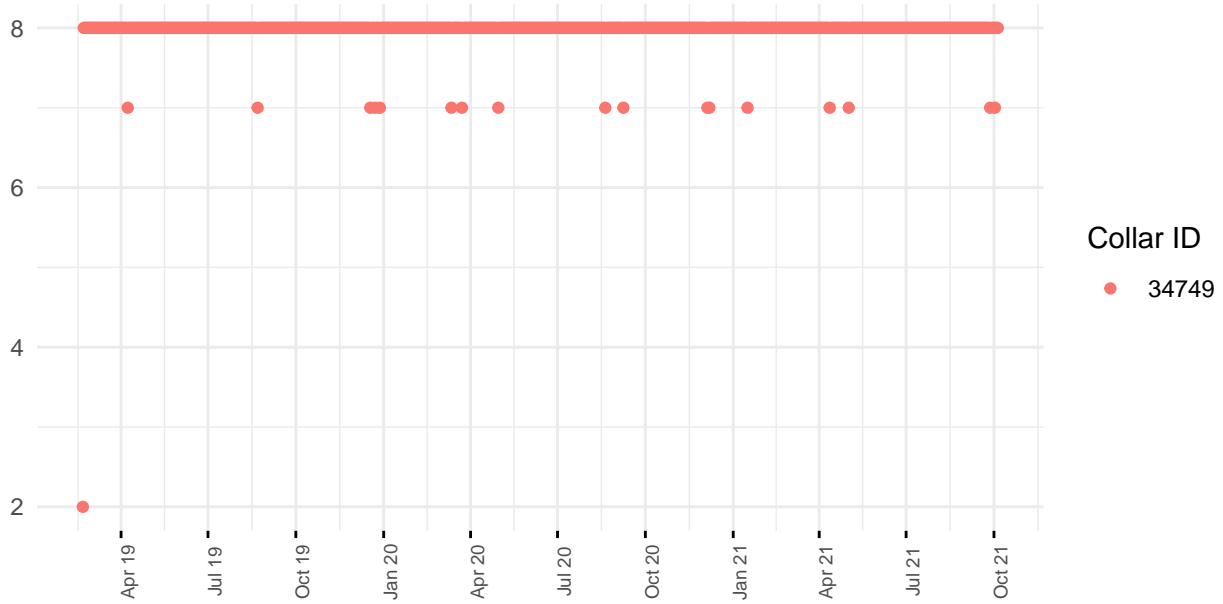


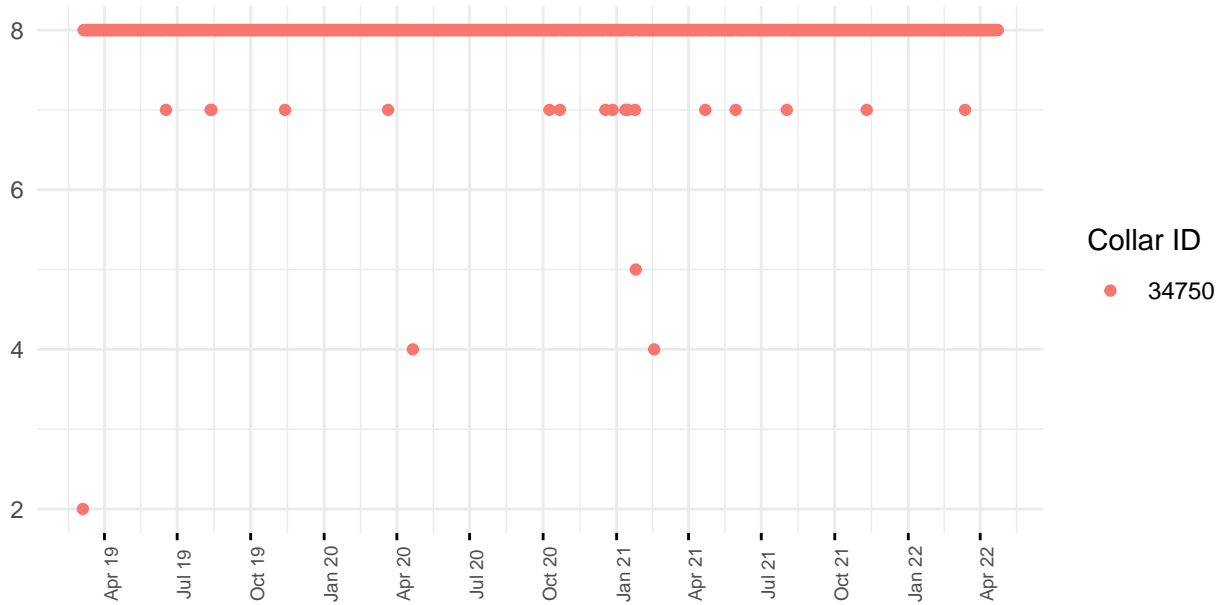
N detections per day per elk

2024-12-06

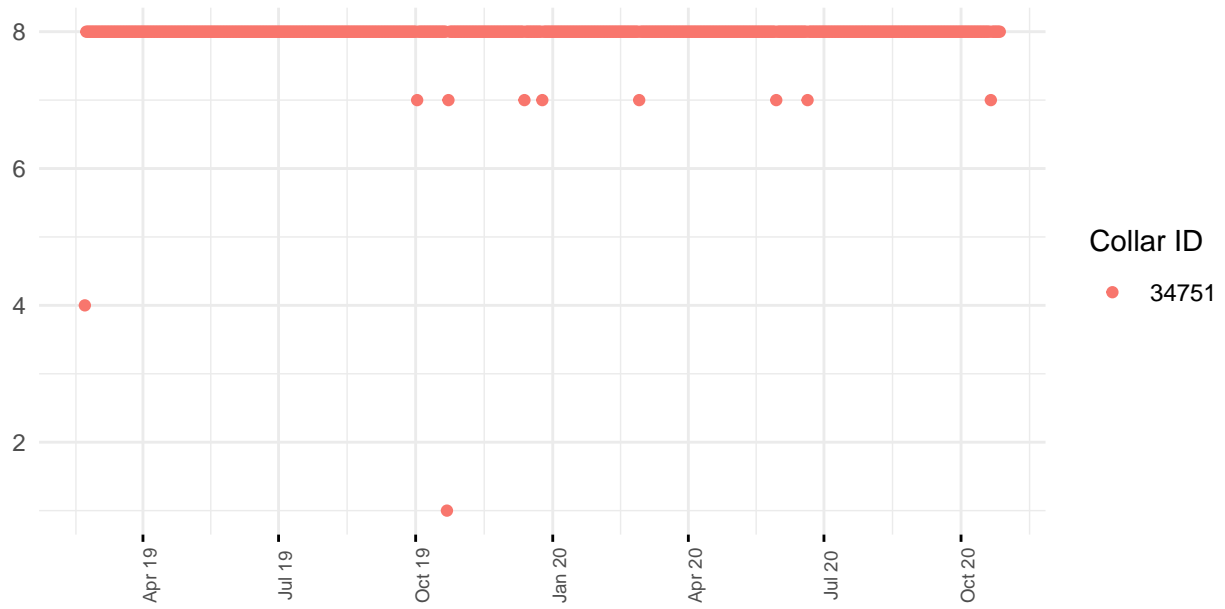
18-11033



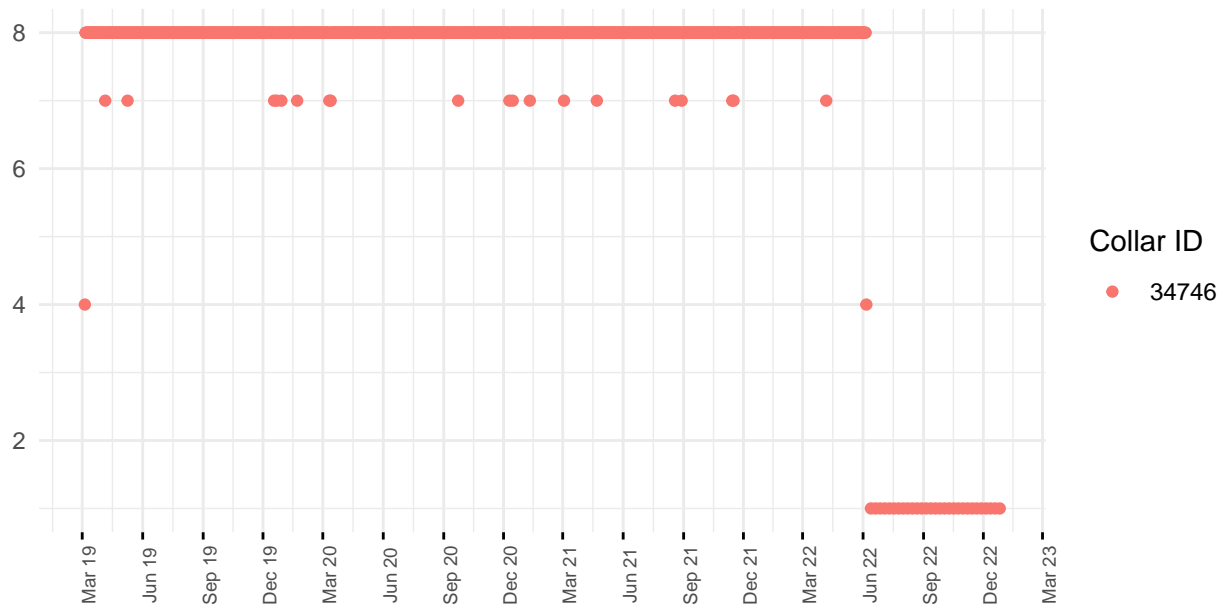
18-11034



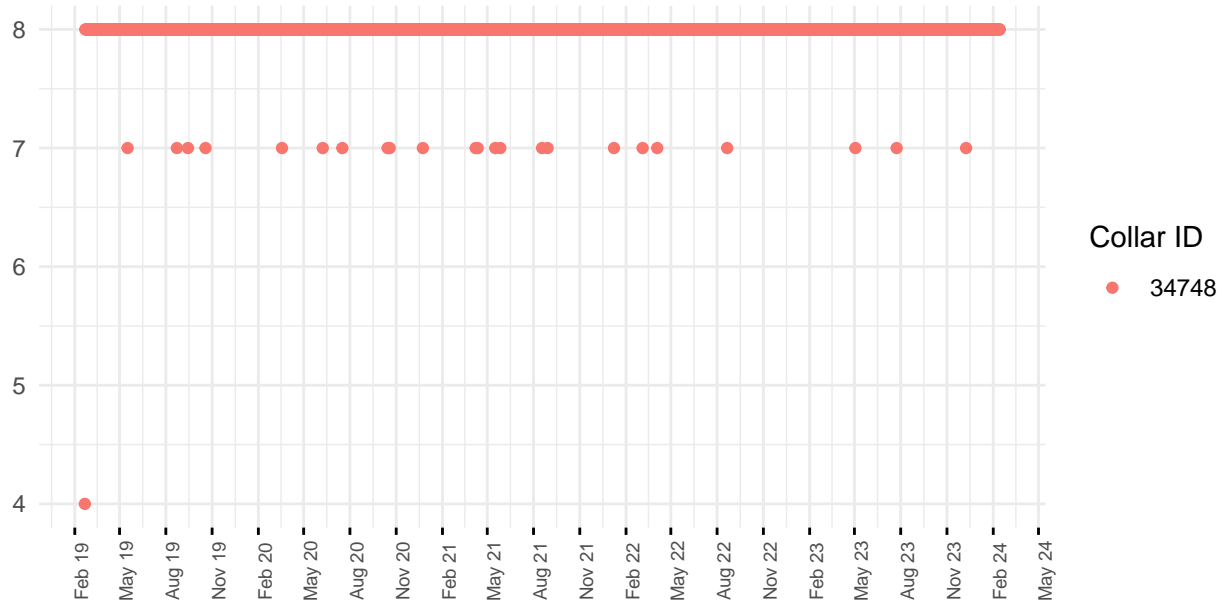
18-11035



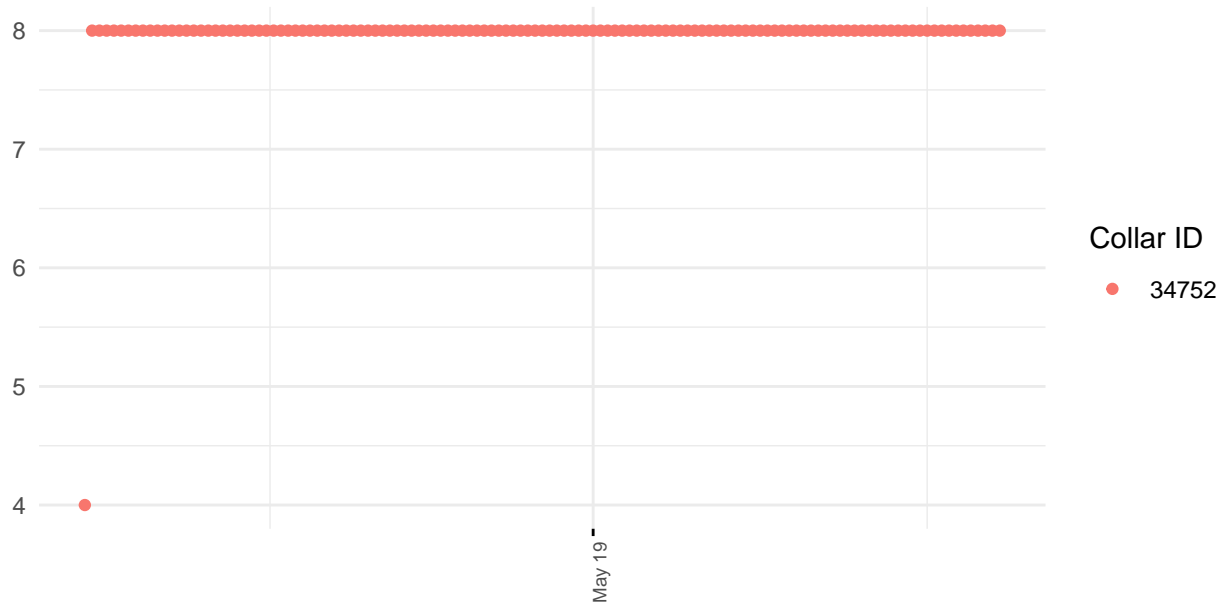
18-11036



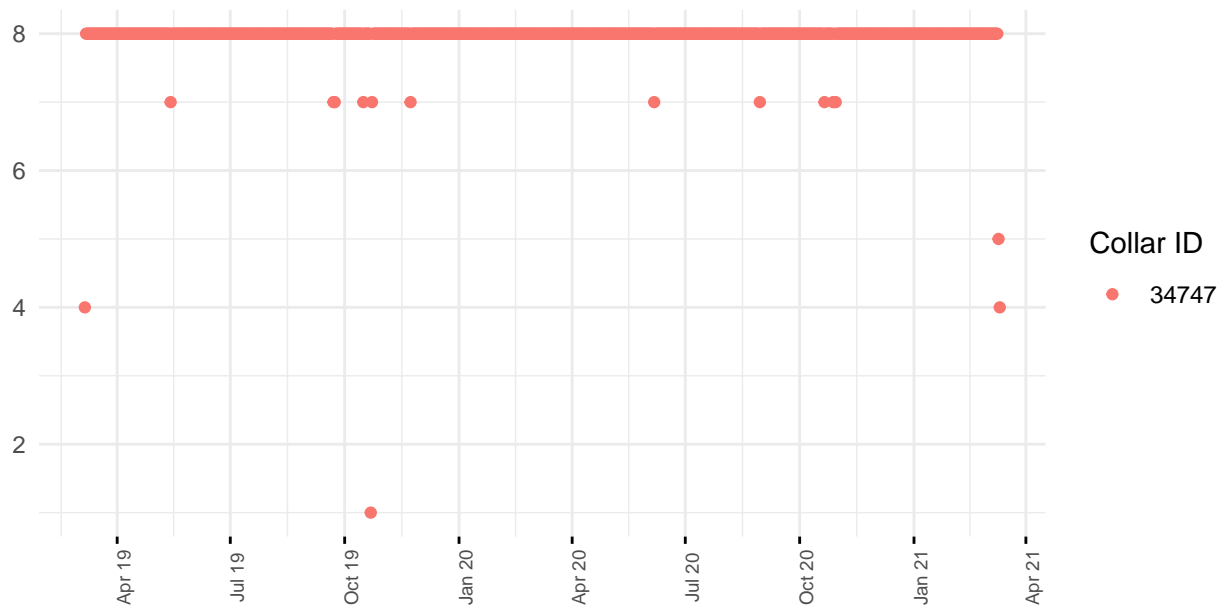
18-13505



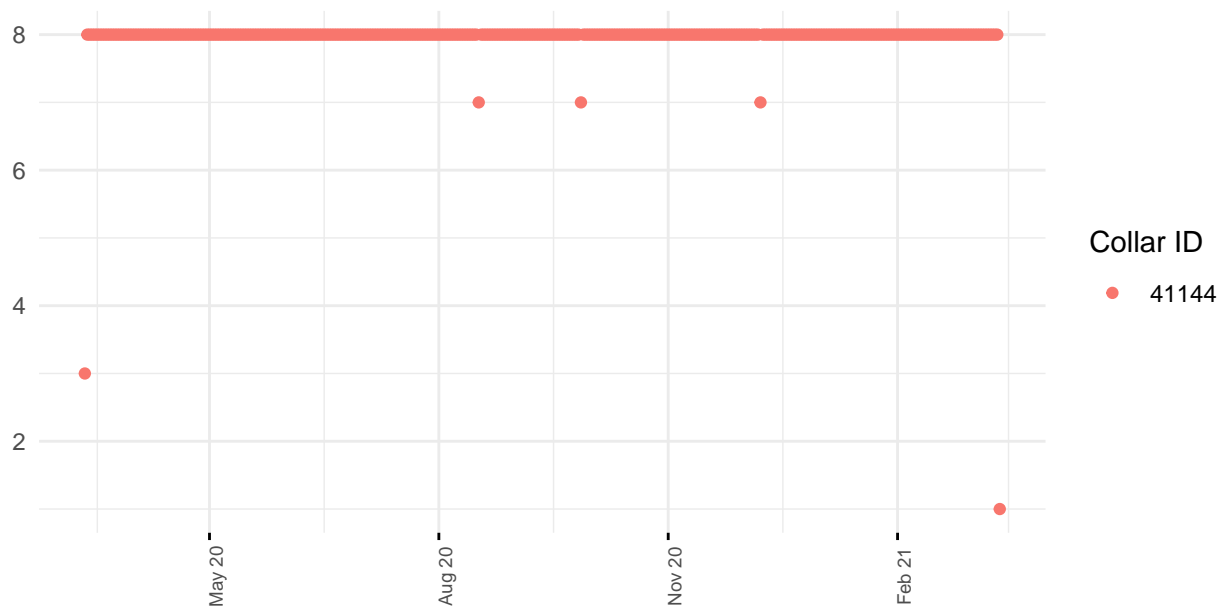
18-13506



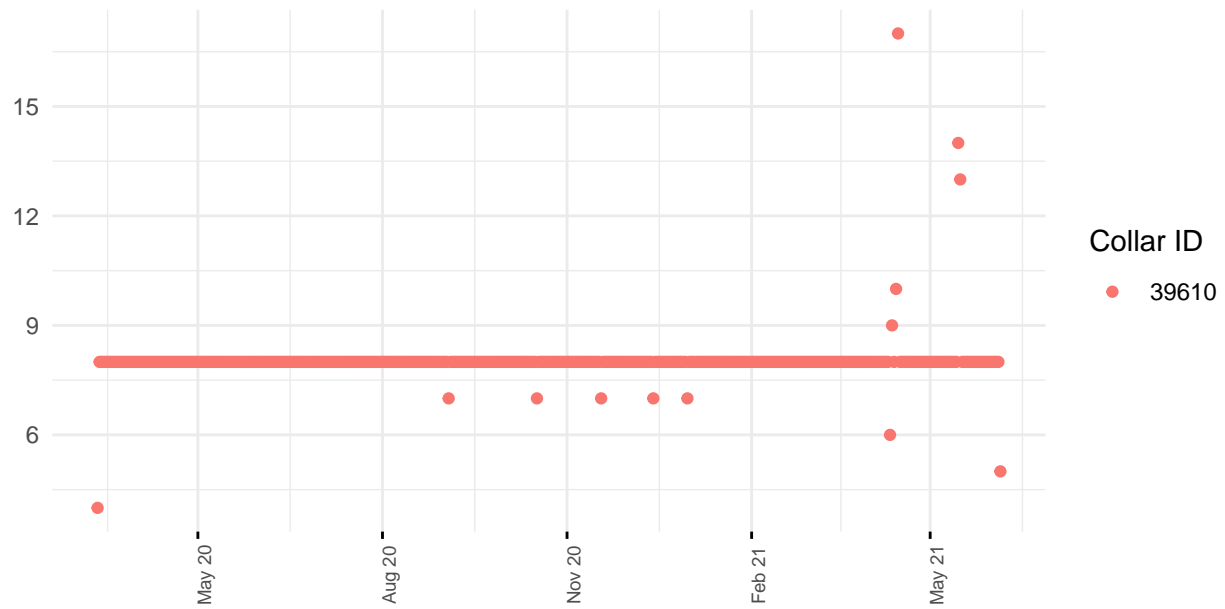
18-13507



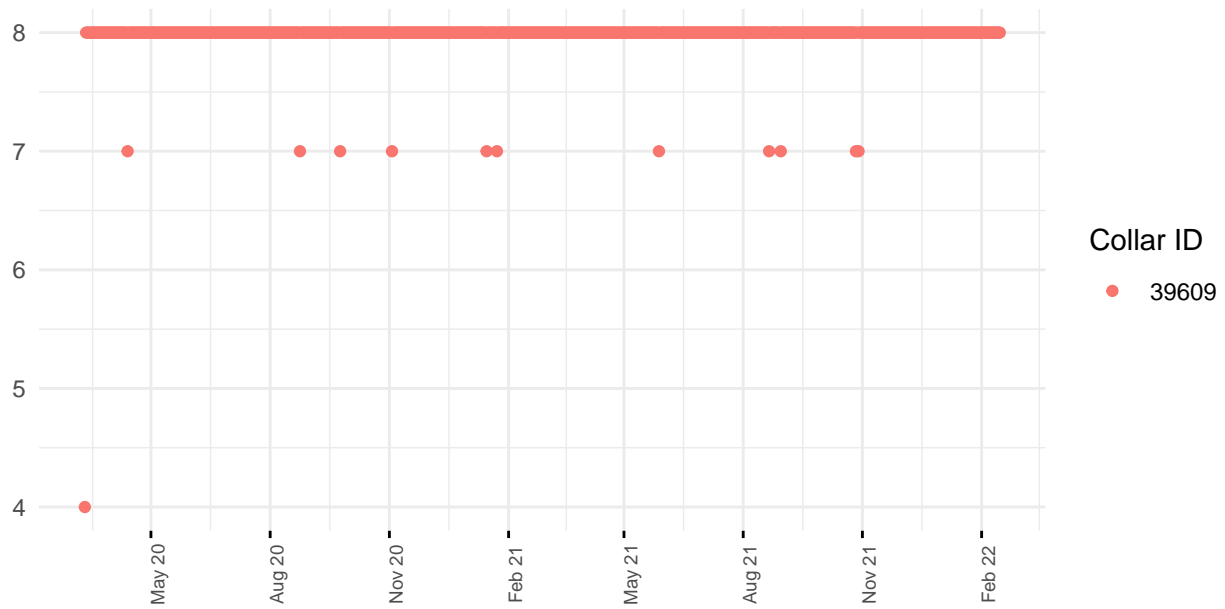
19-1029



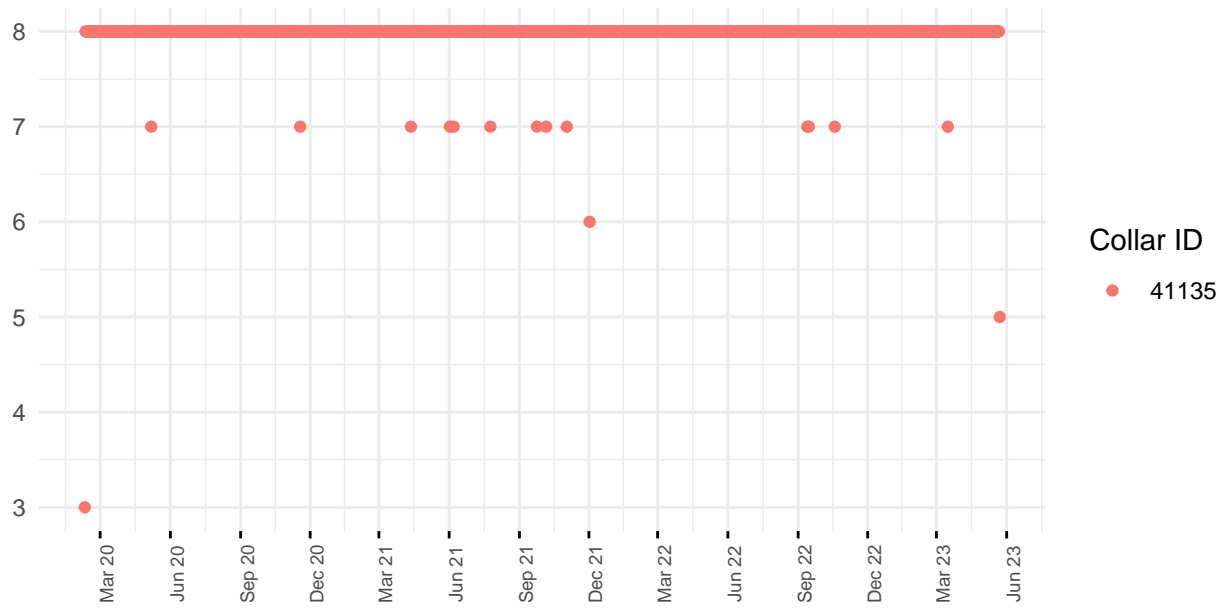
19-1033



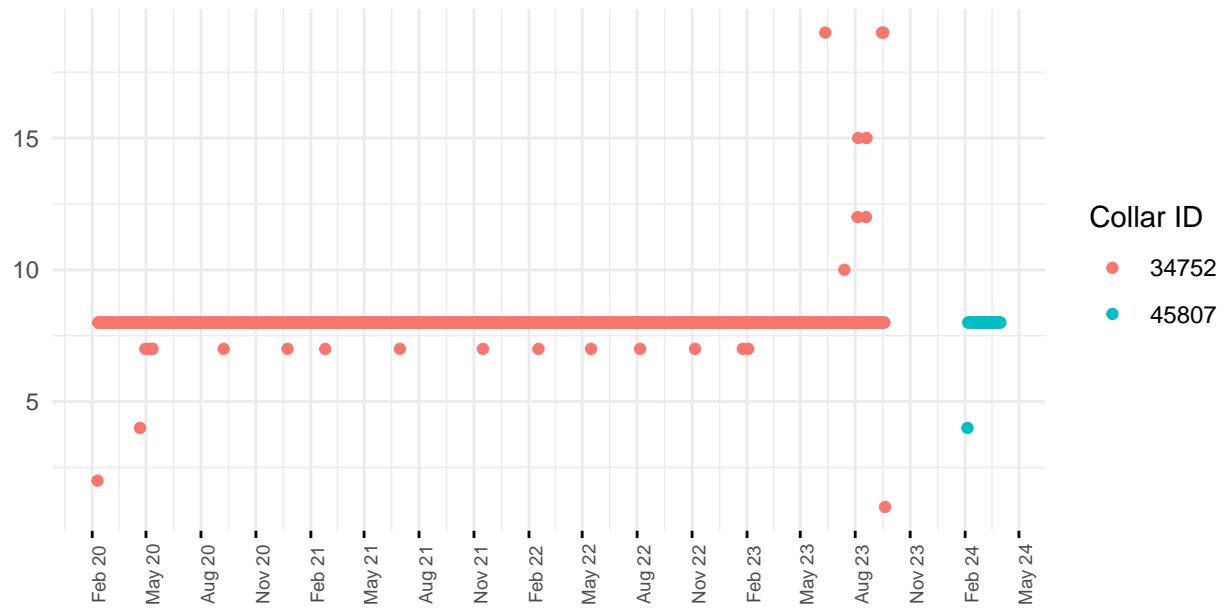
19-1034



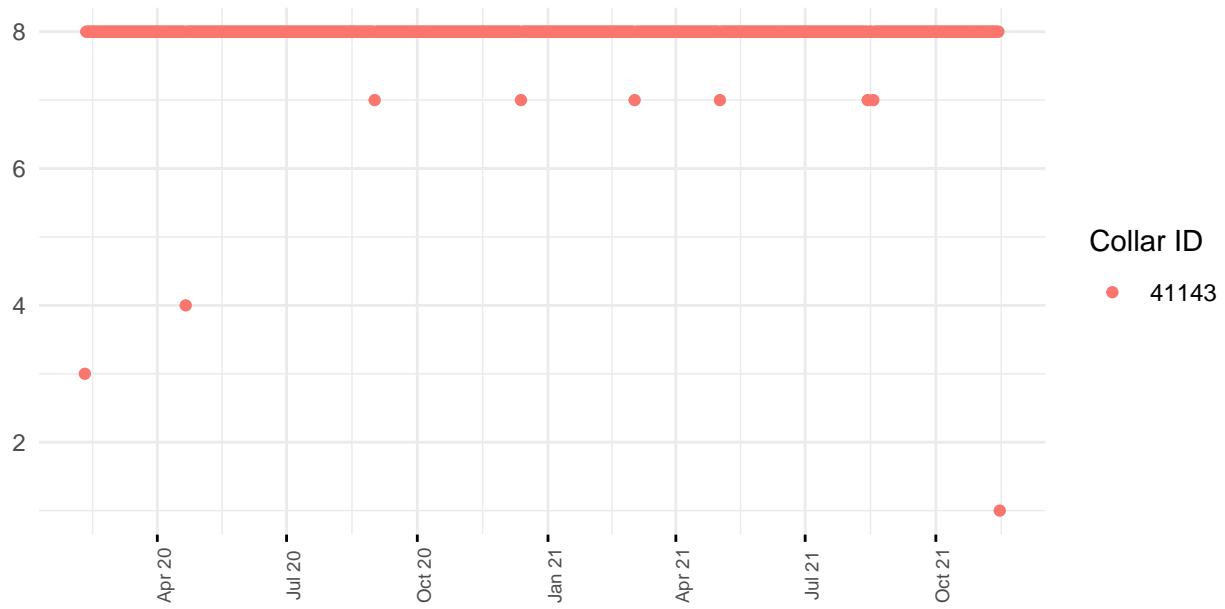
19-1035



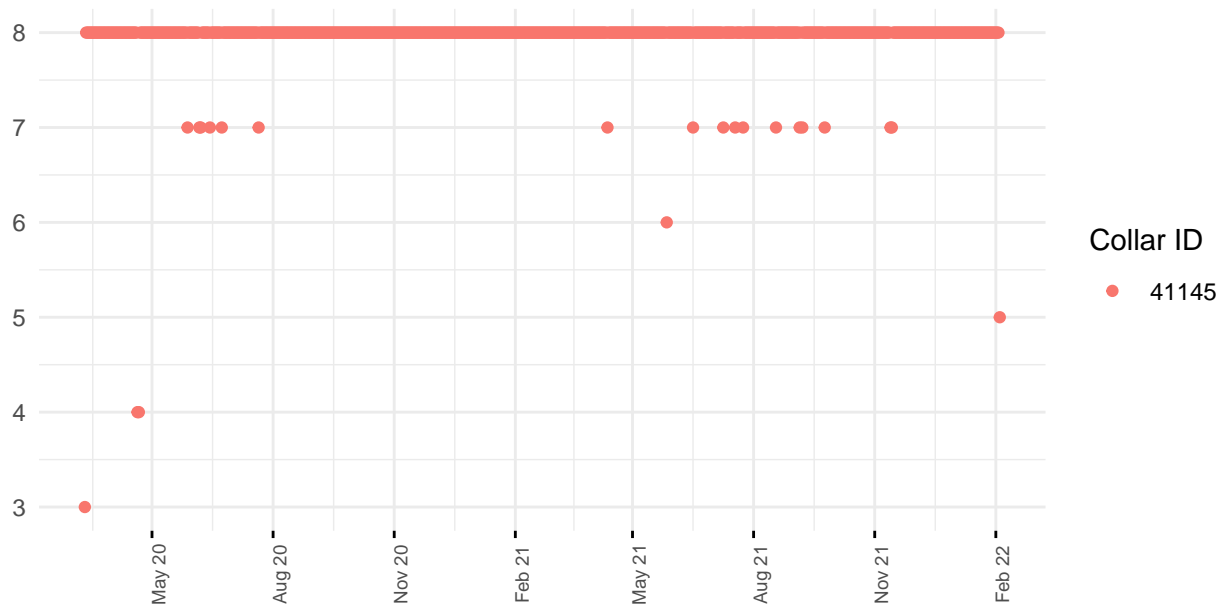
19-1036



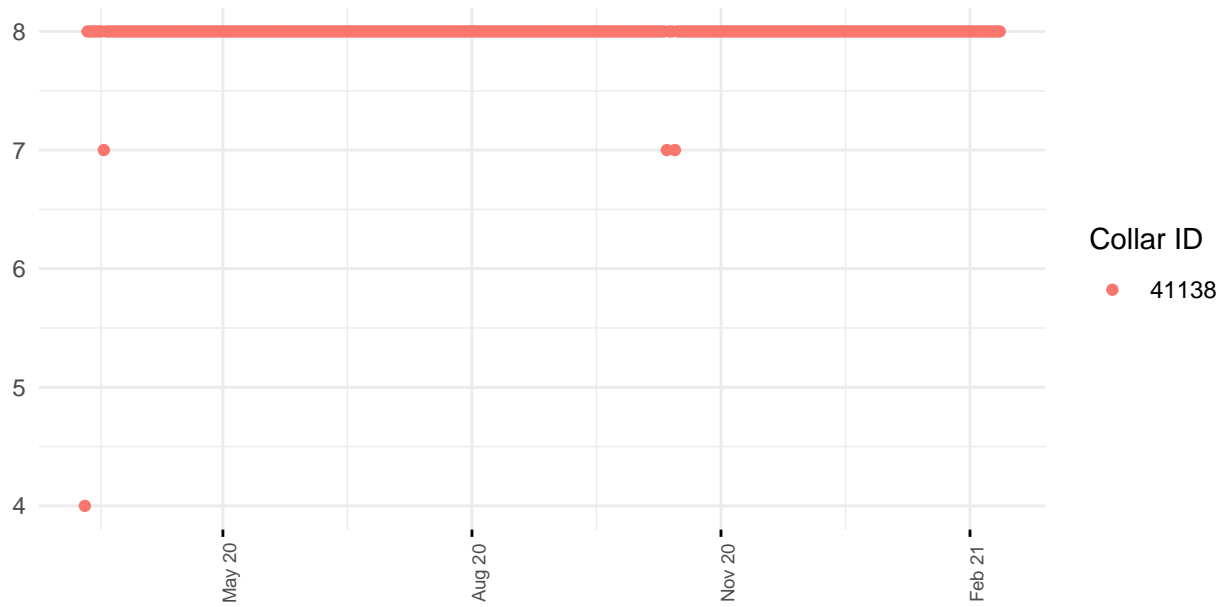
19-1037



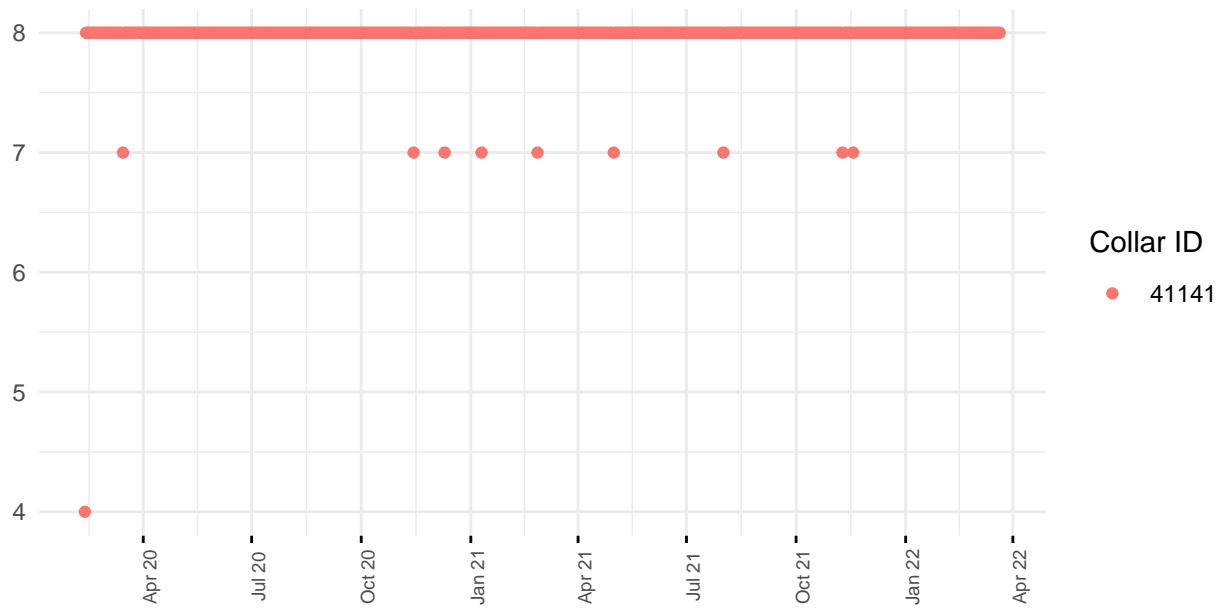
19-1038

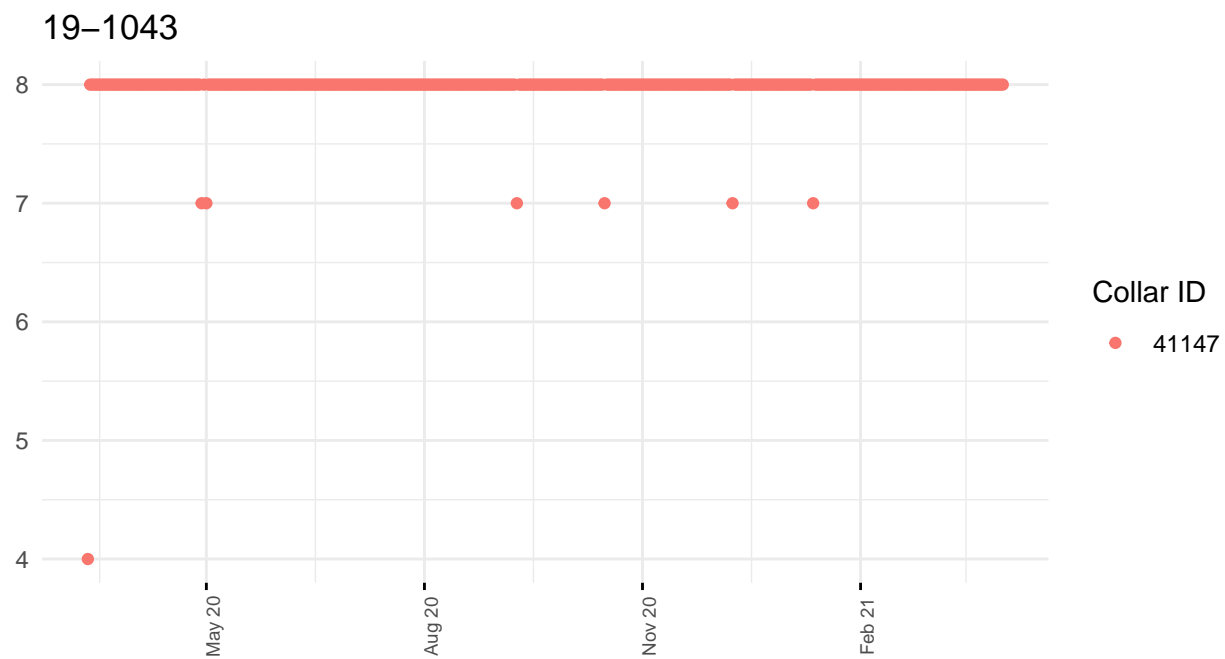
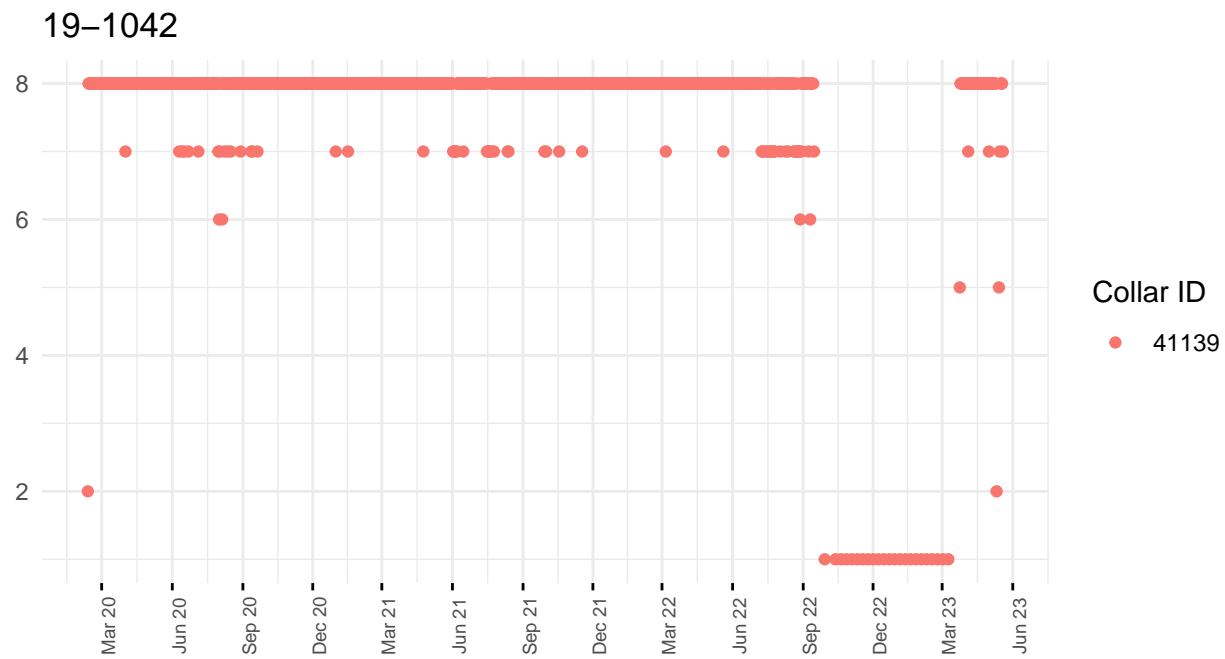


19-1039

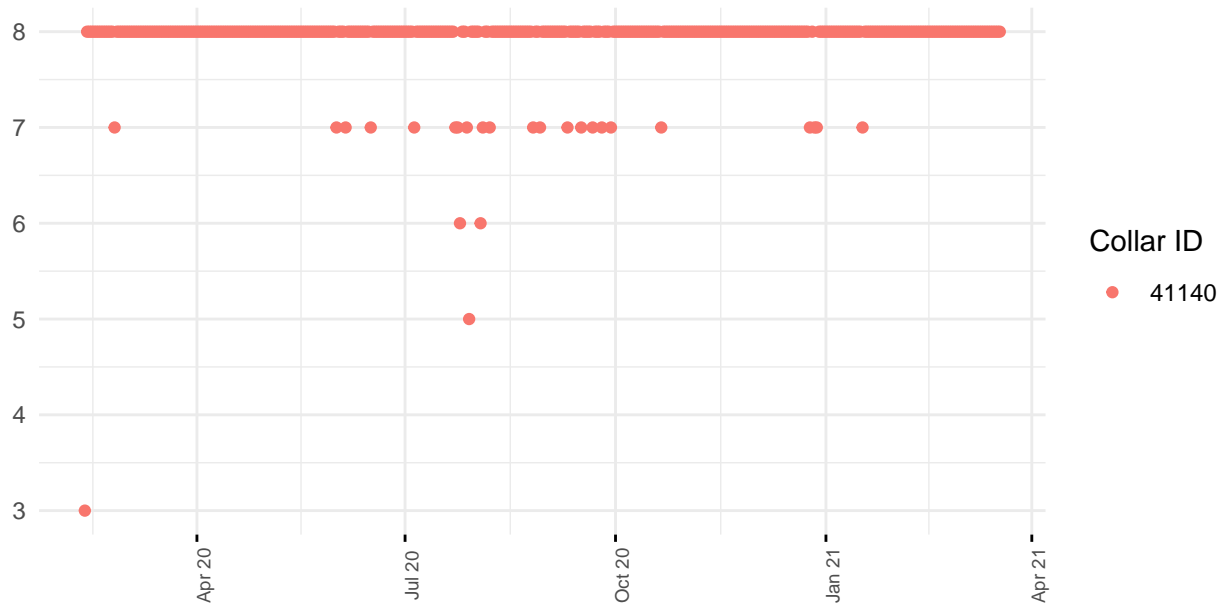


19-1040

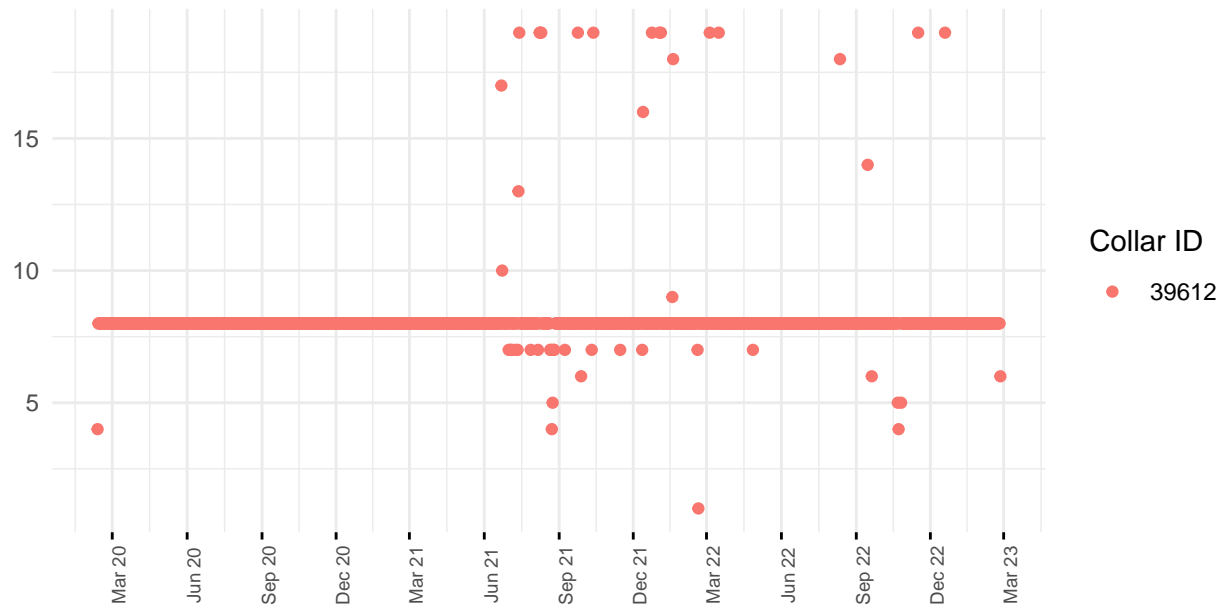




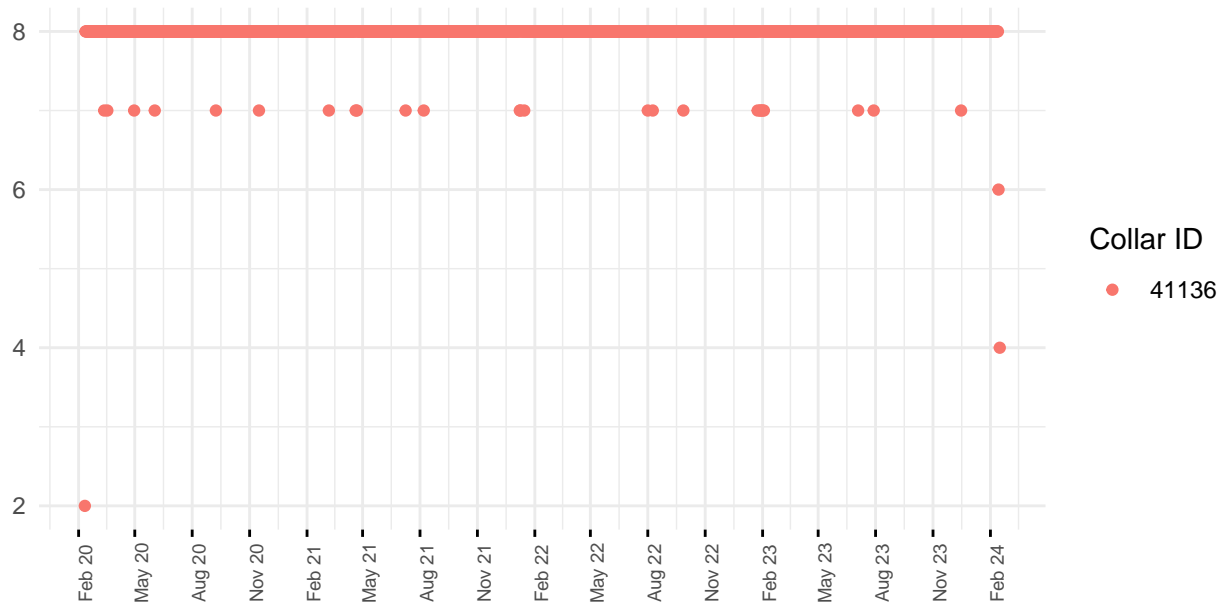
19-1044



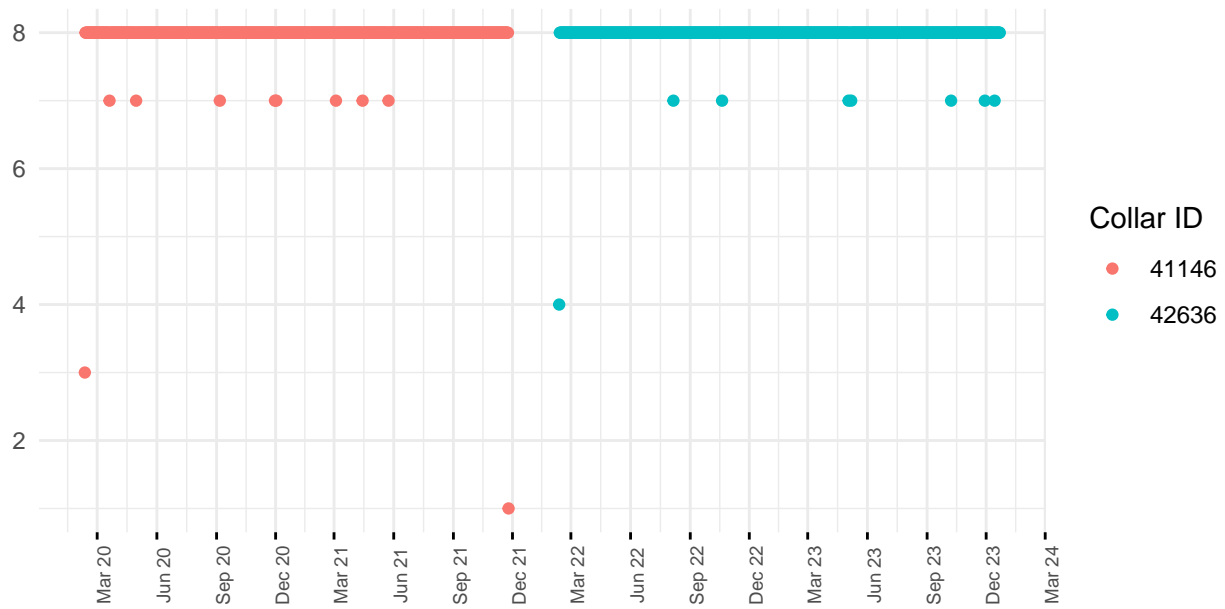
19-1045



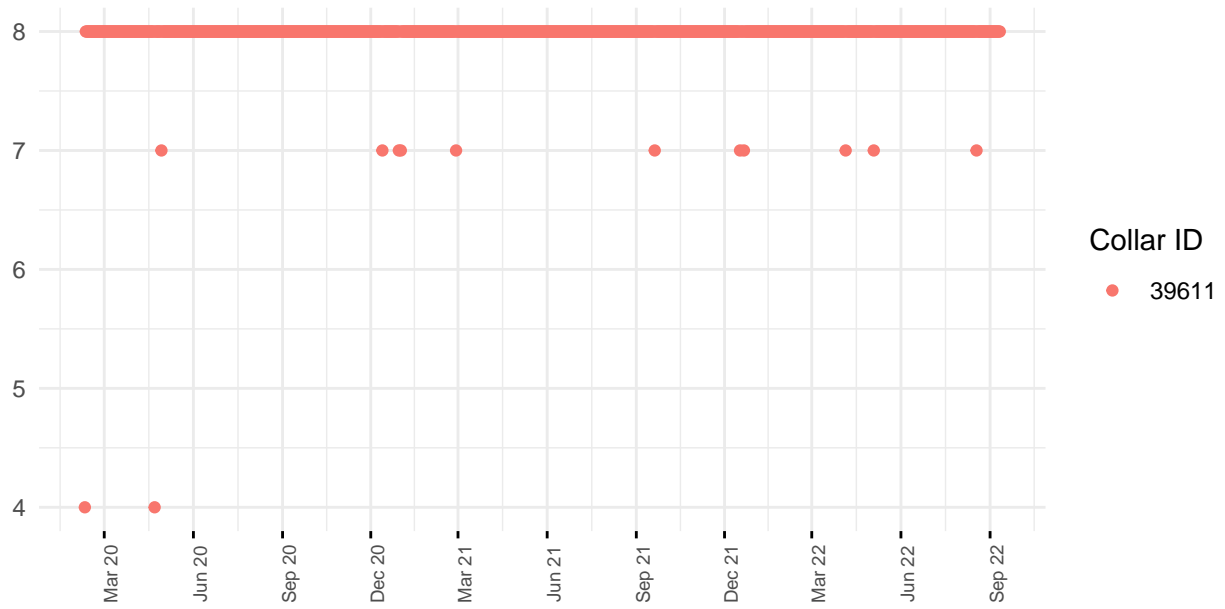
19-1047



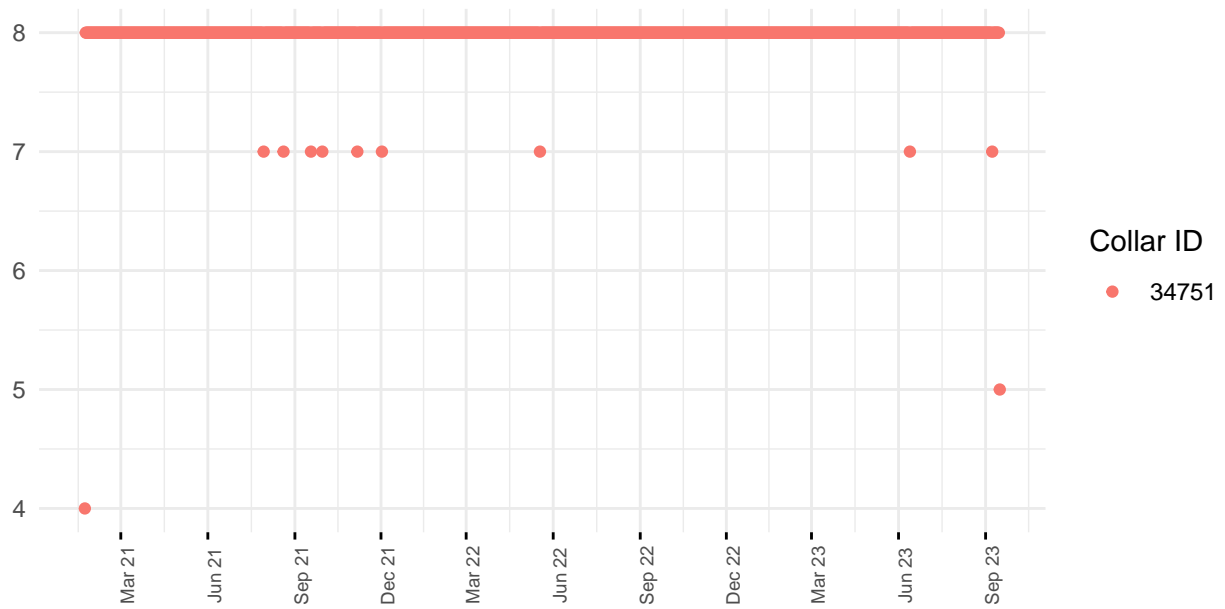
19-1048



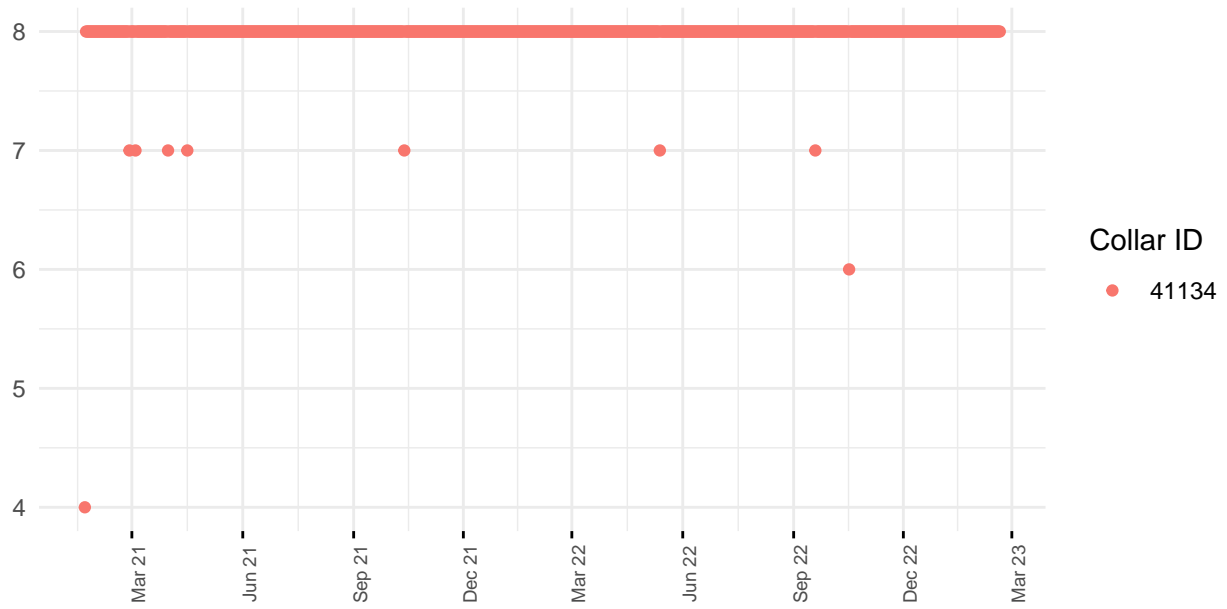
19-1049



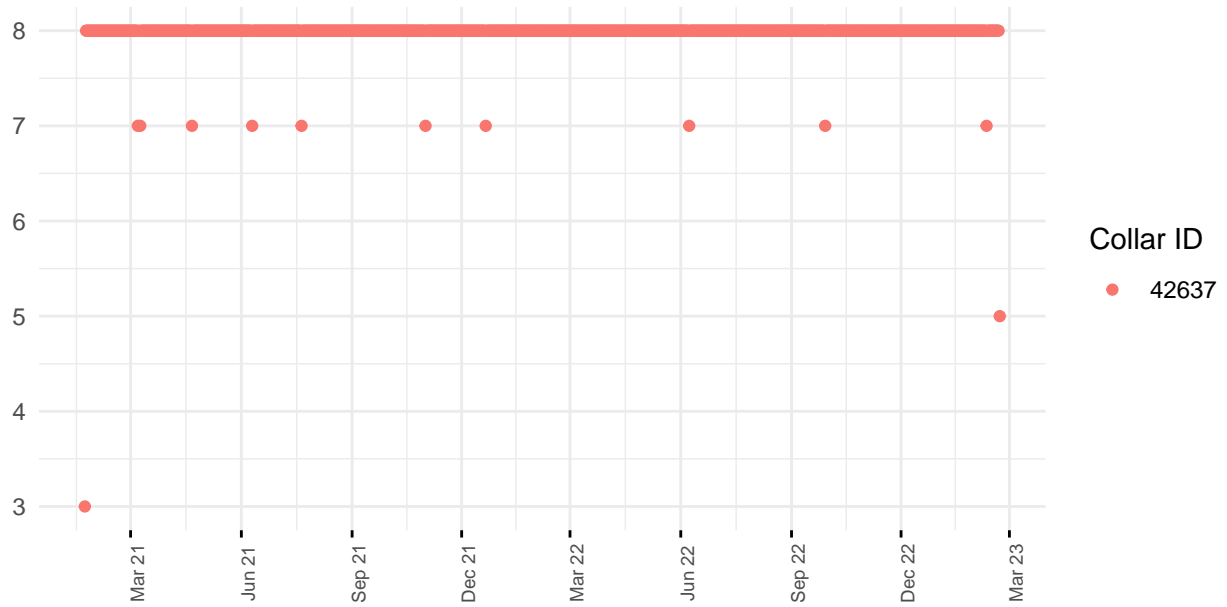
20-0980



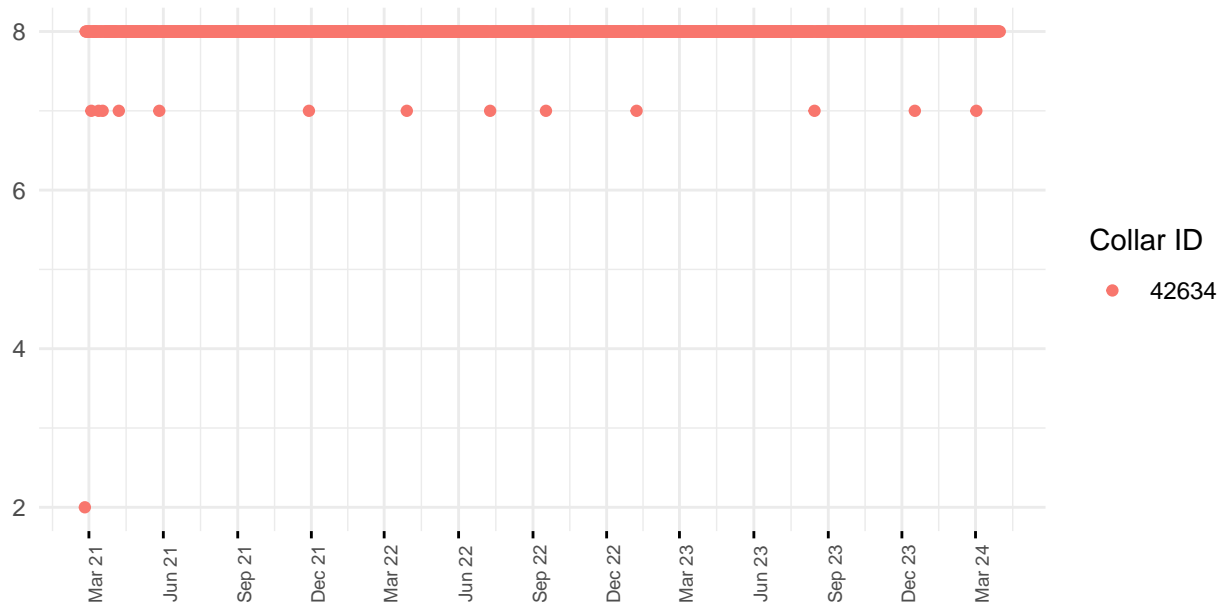
20-0981



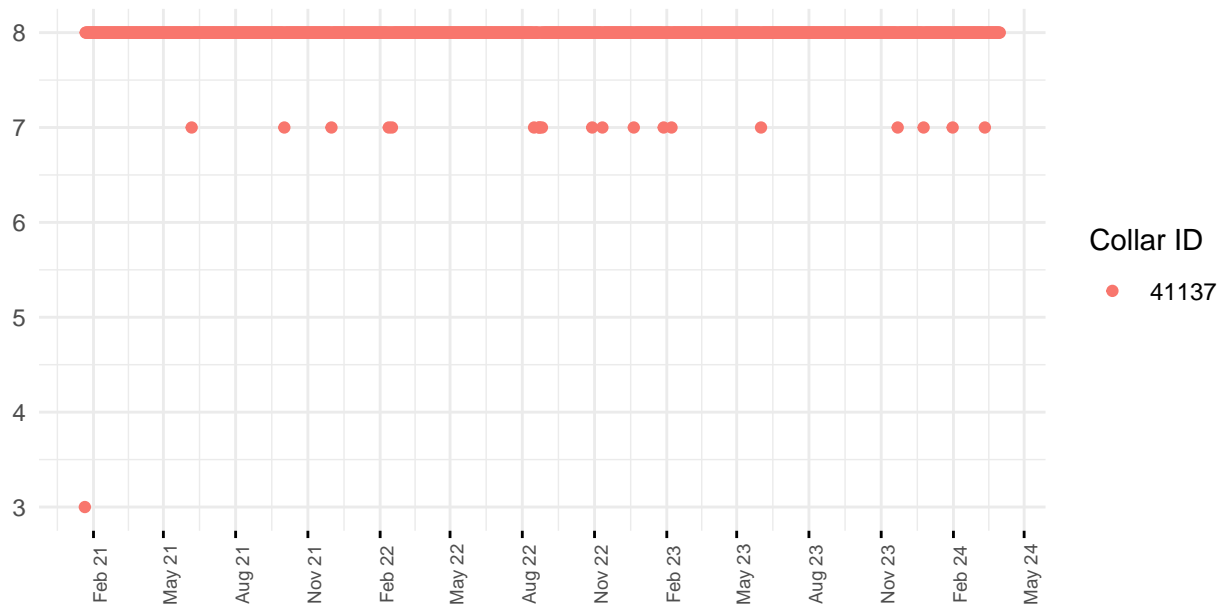
20-0982



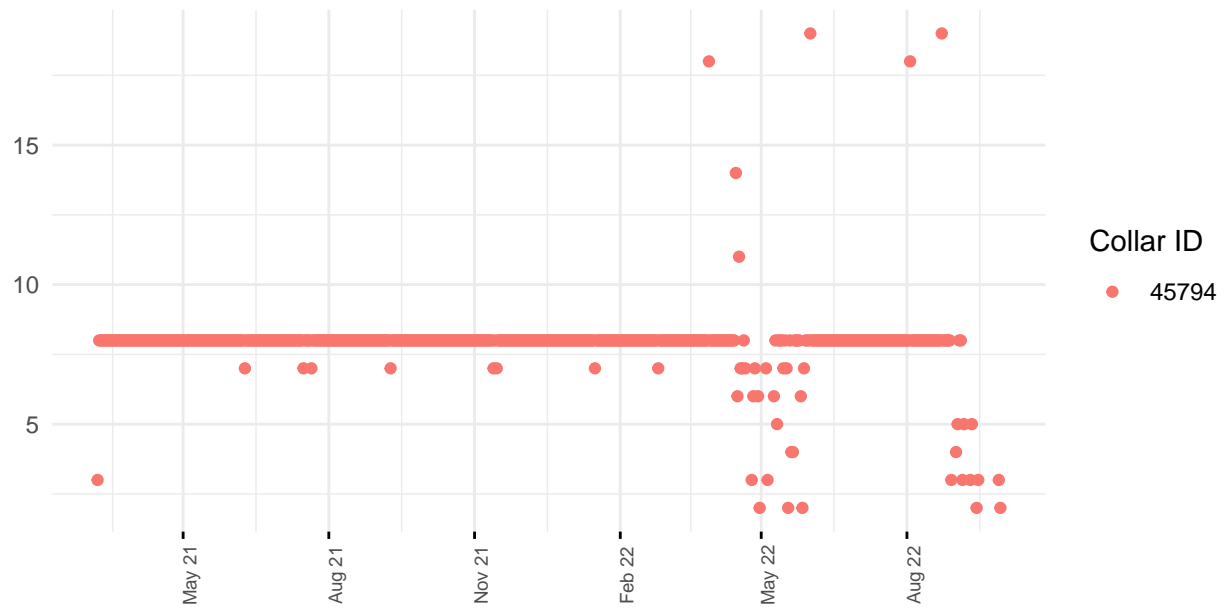
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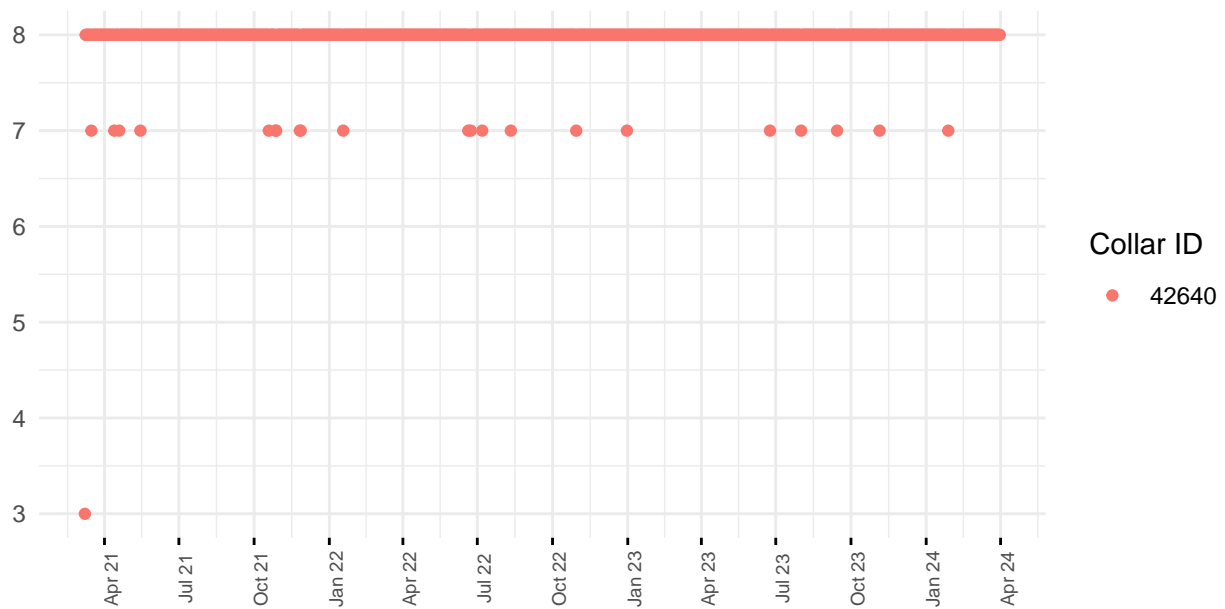
20-0984



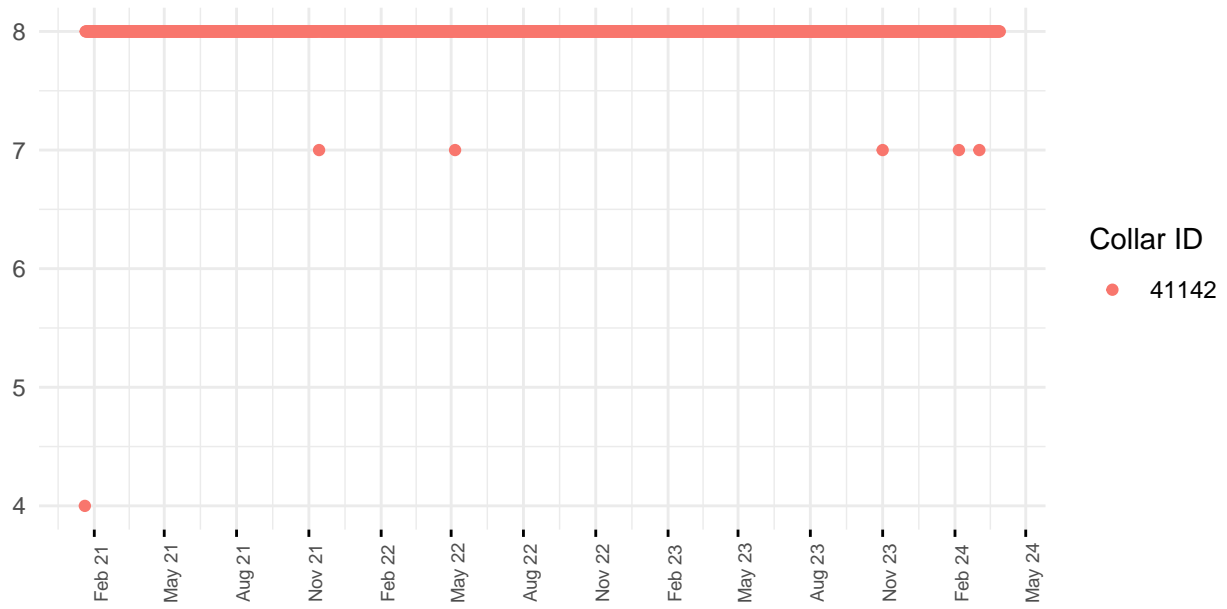
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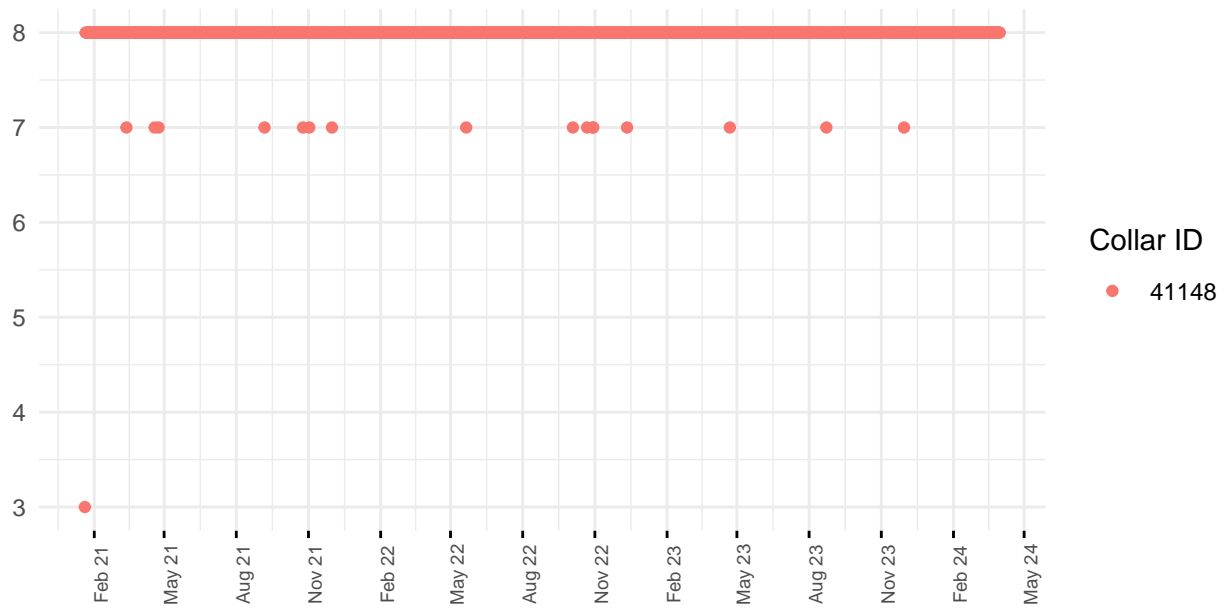
20-0988



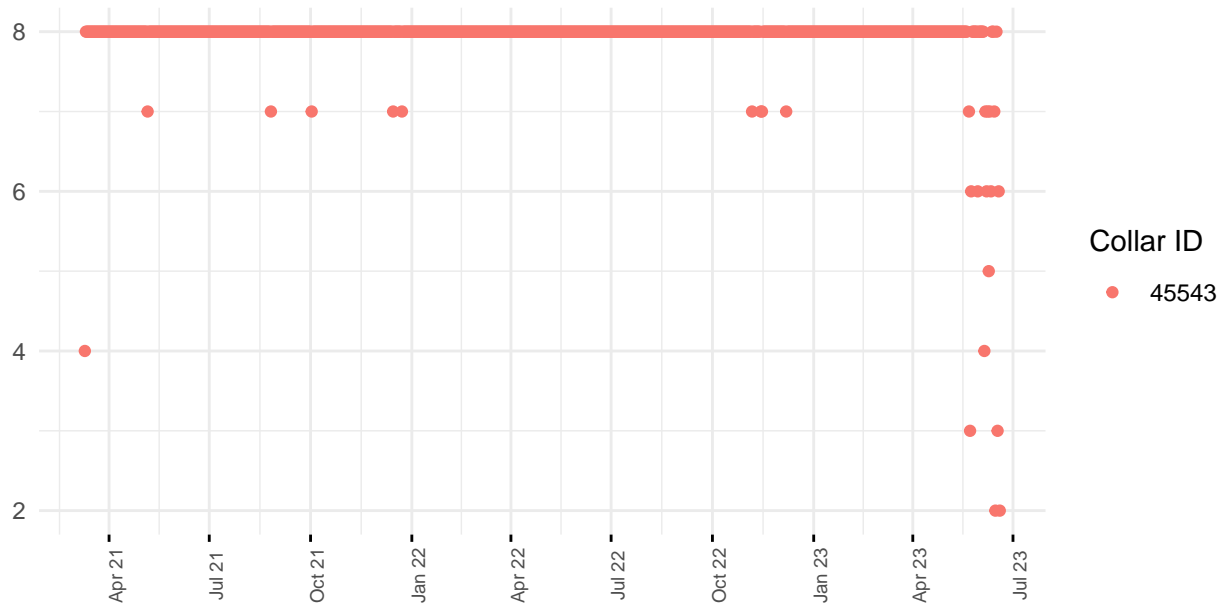
20-0989



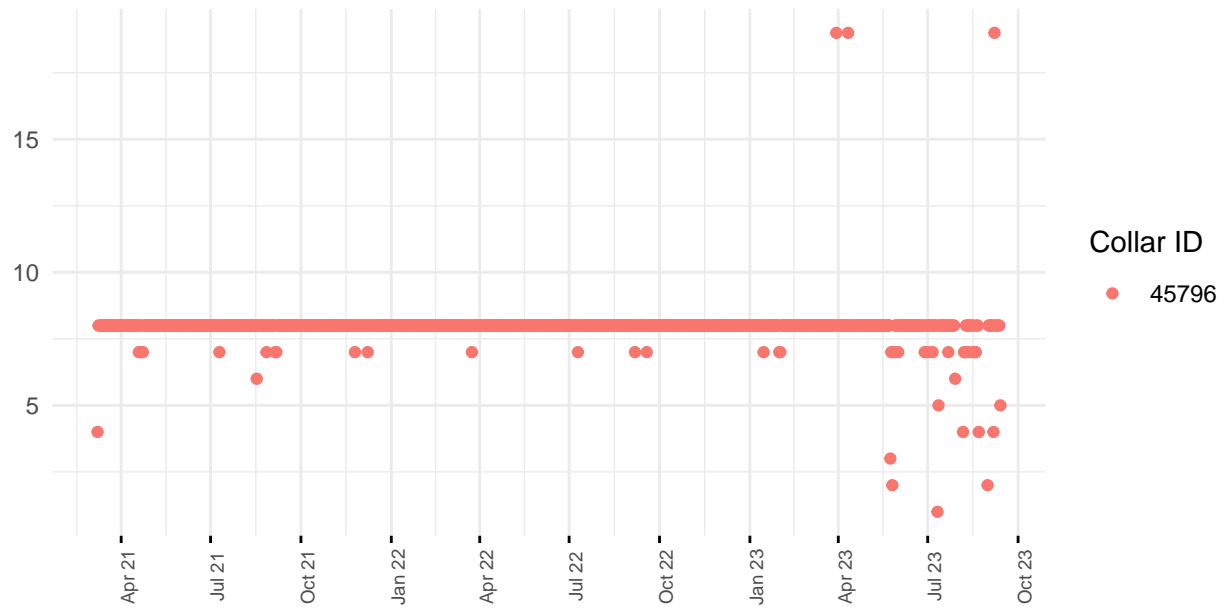
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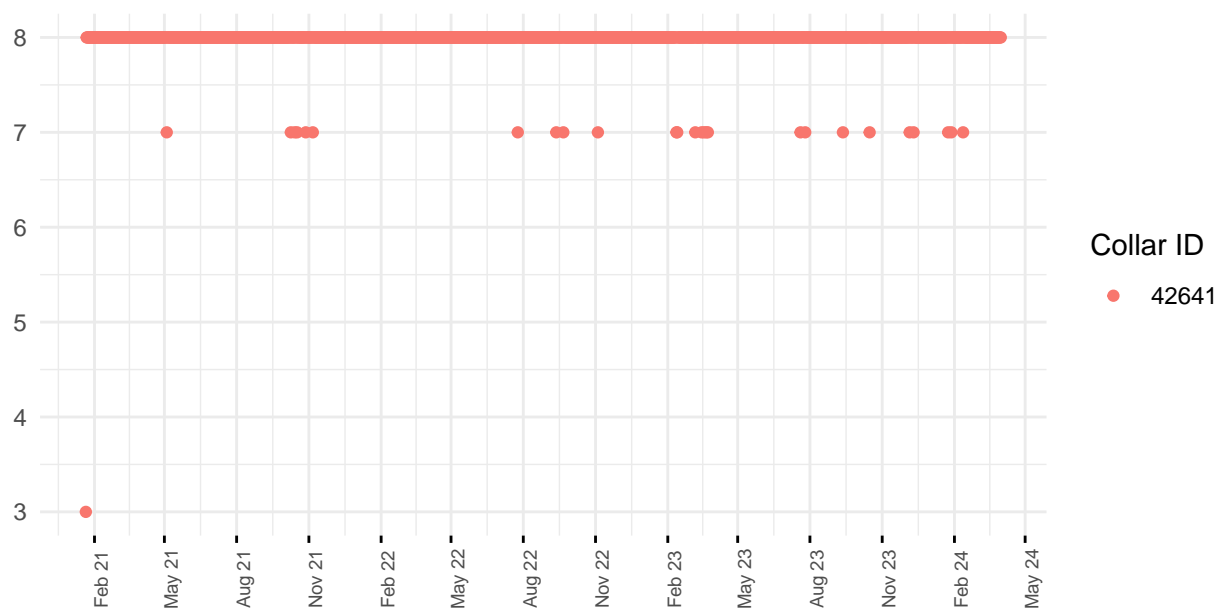
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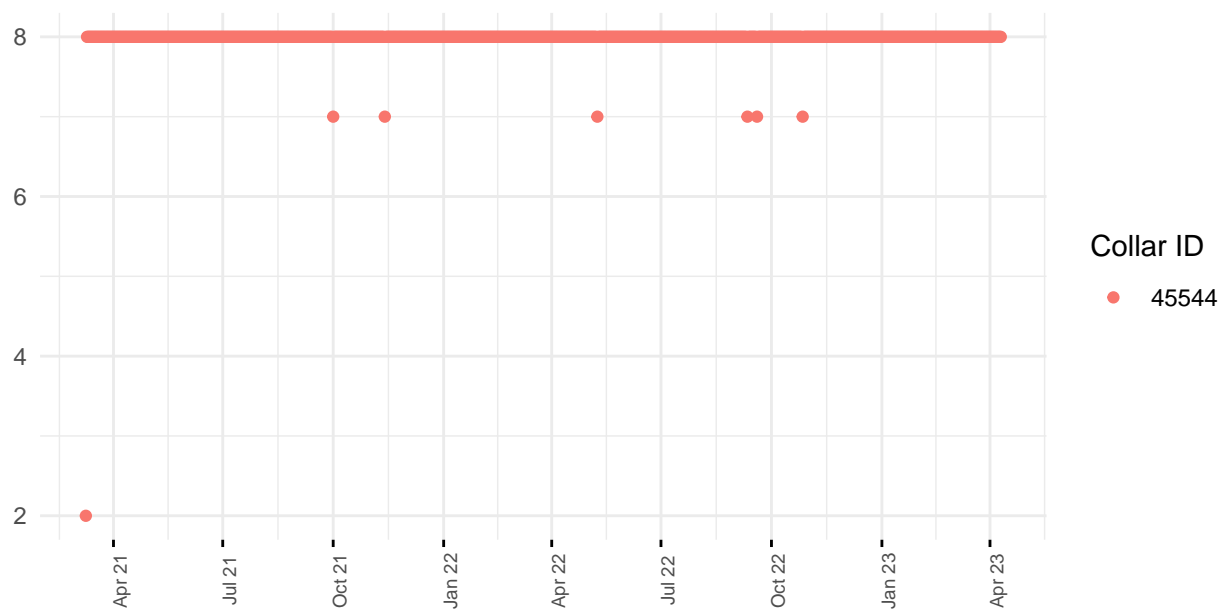
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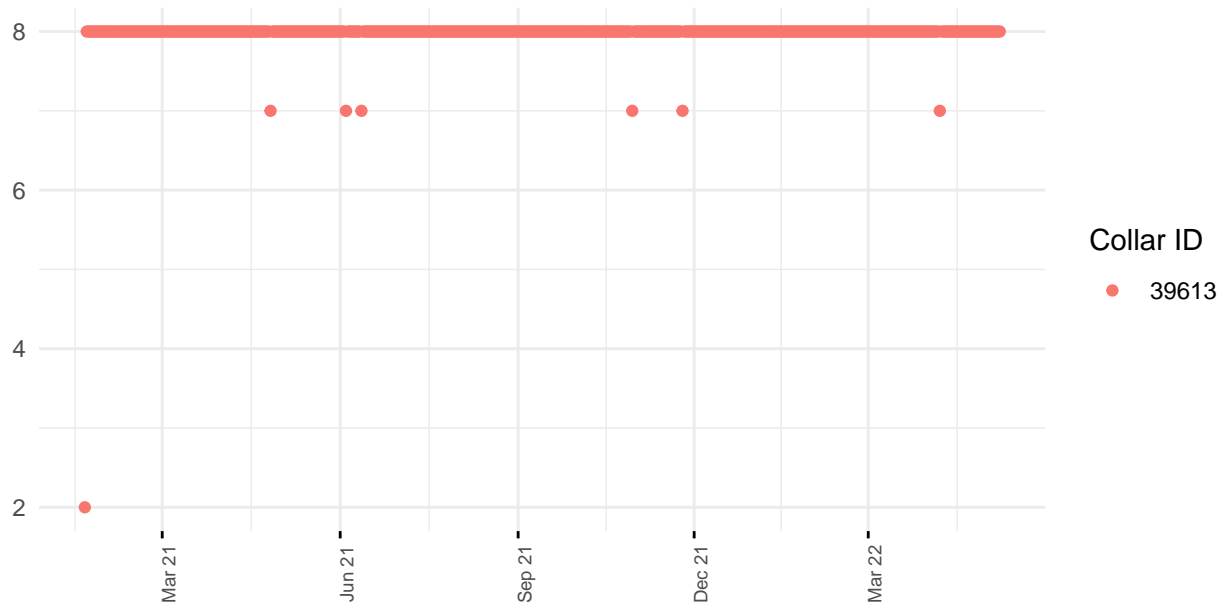
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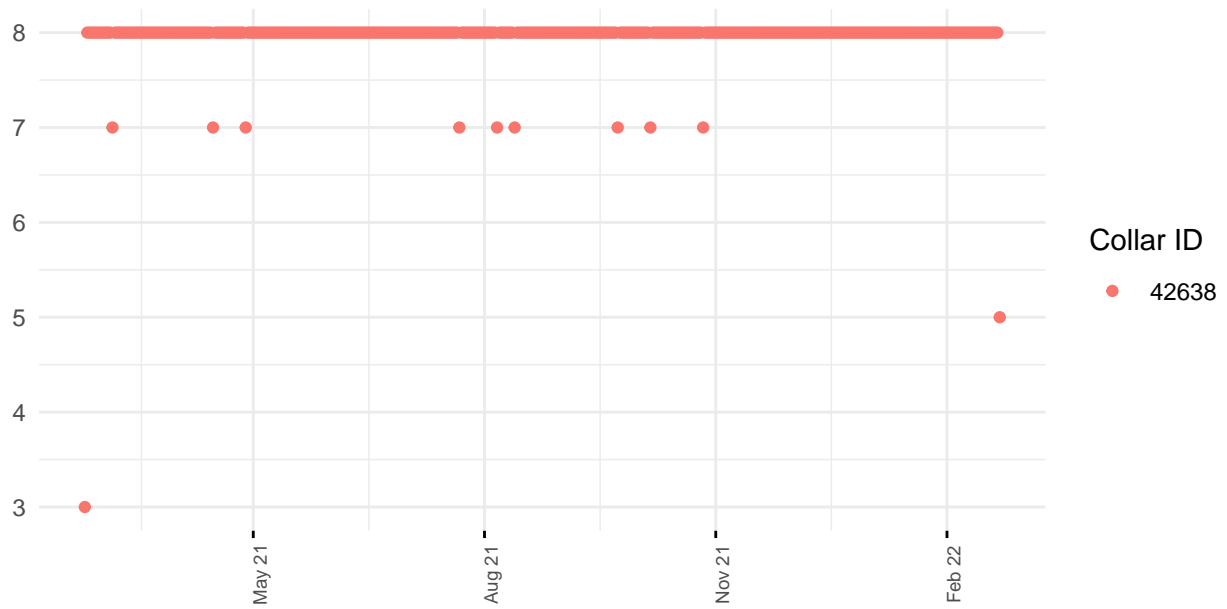
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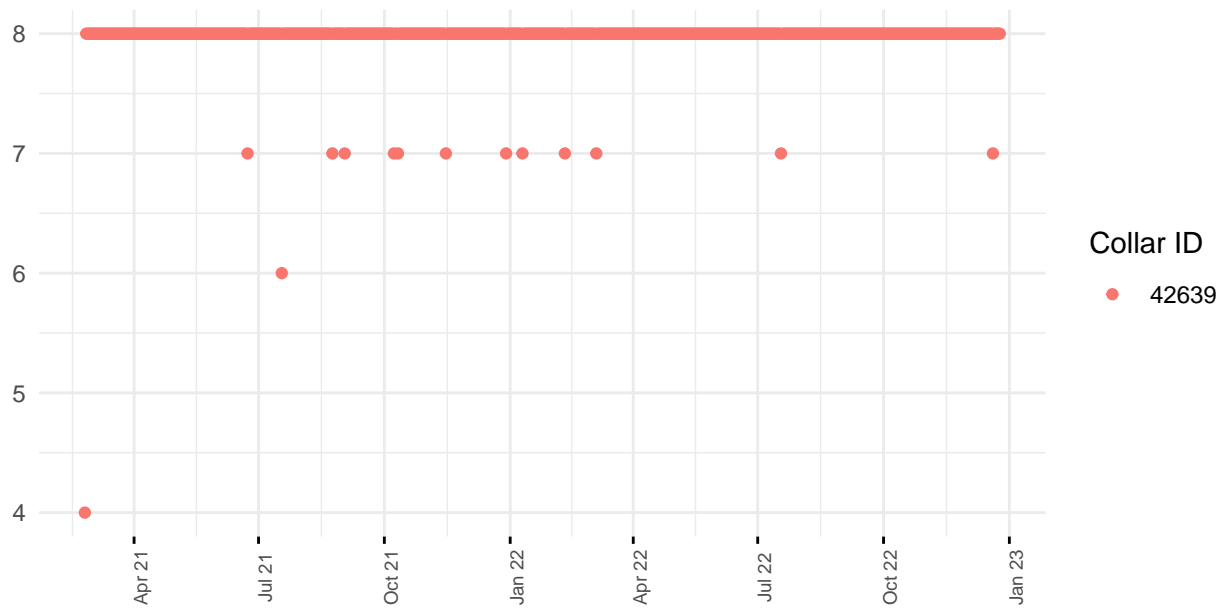
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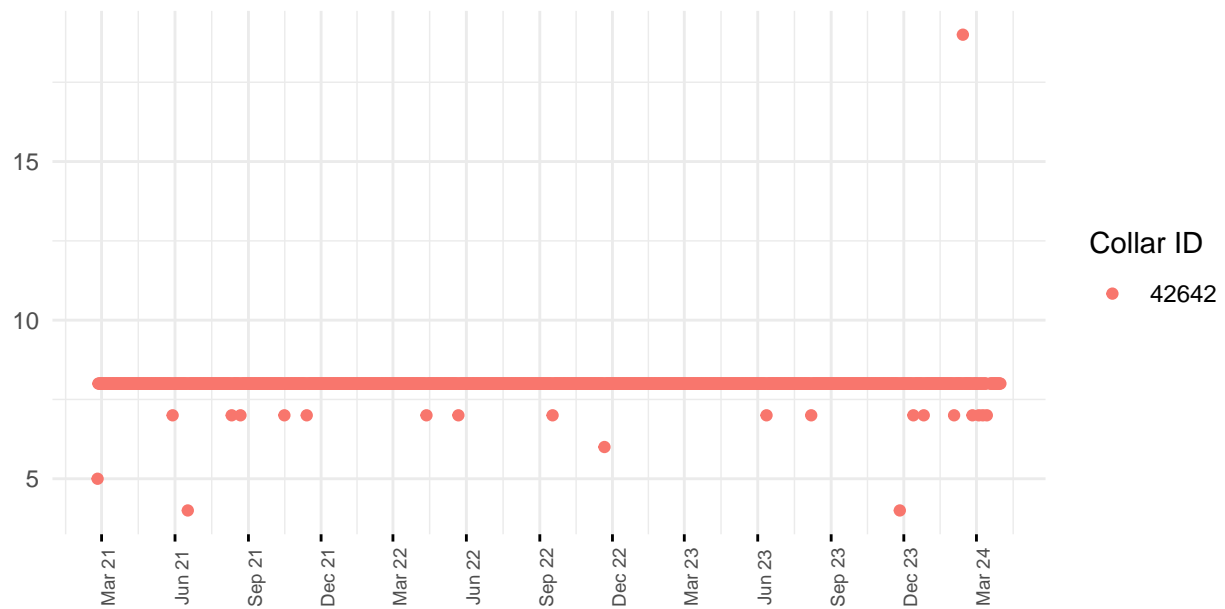
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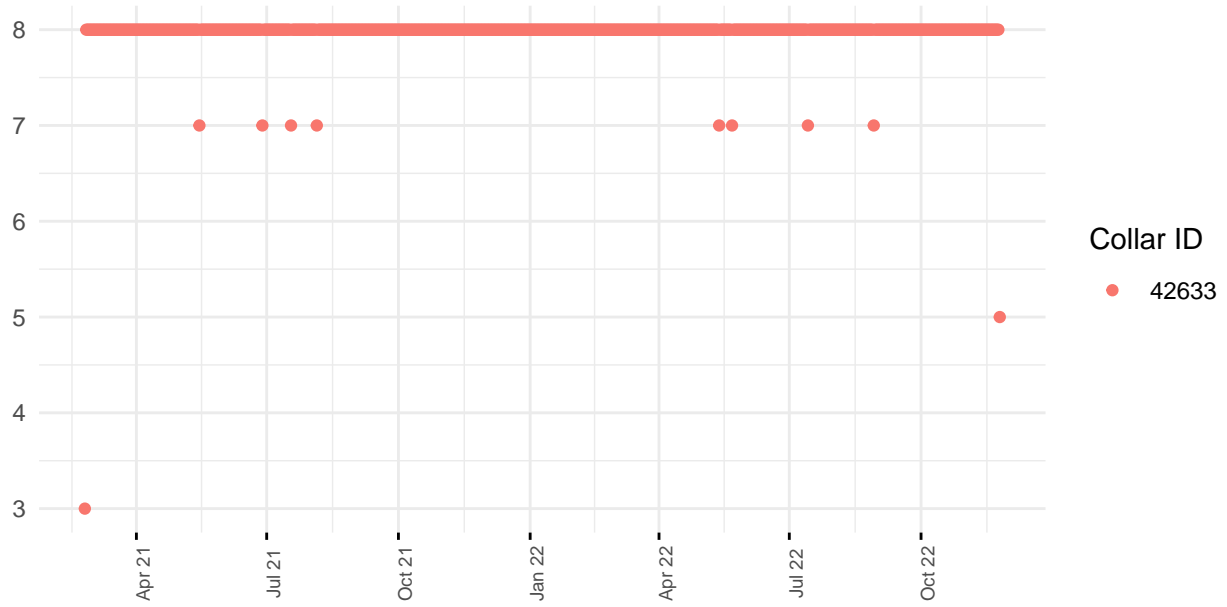
20-0999



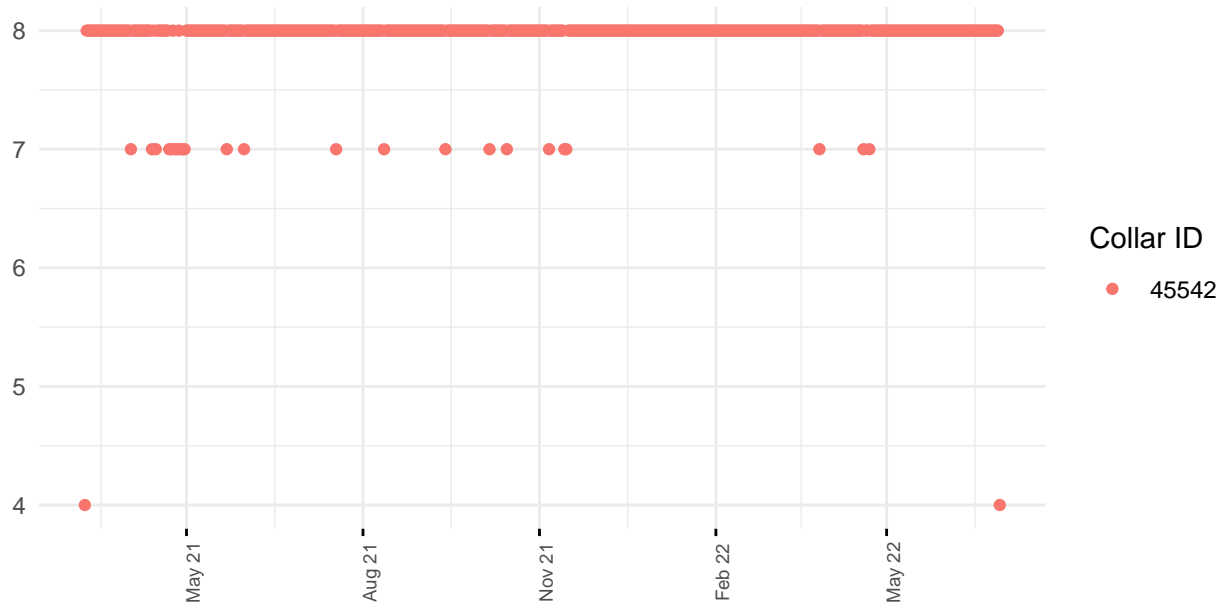
20-1000



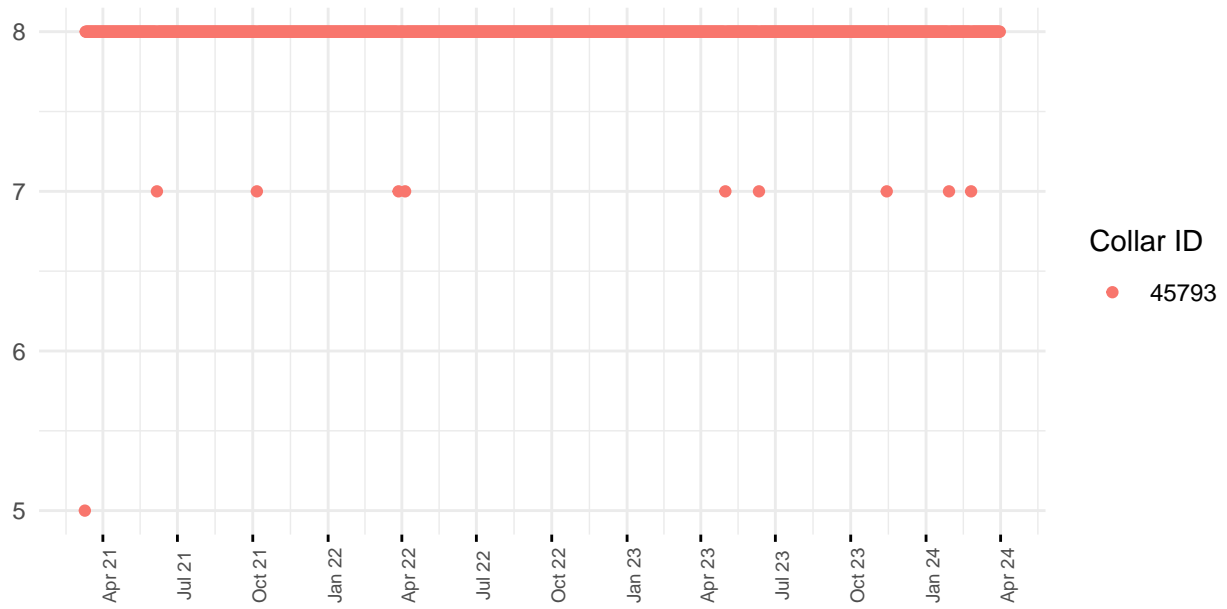
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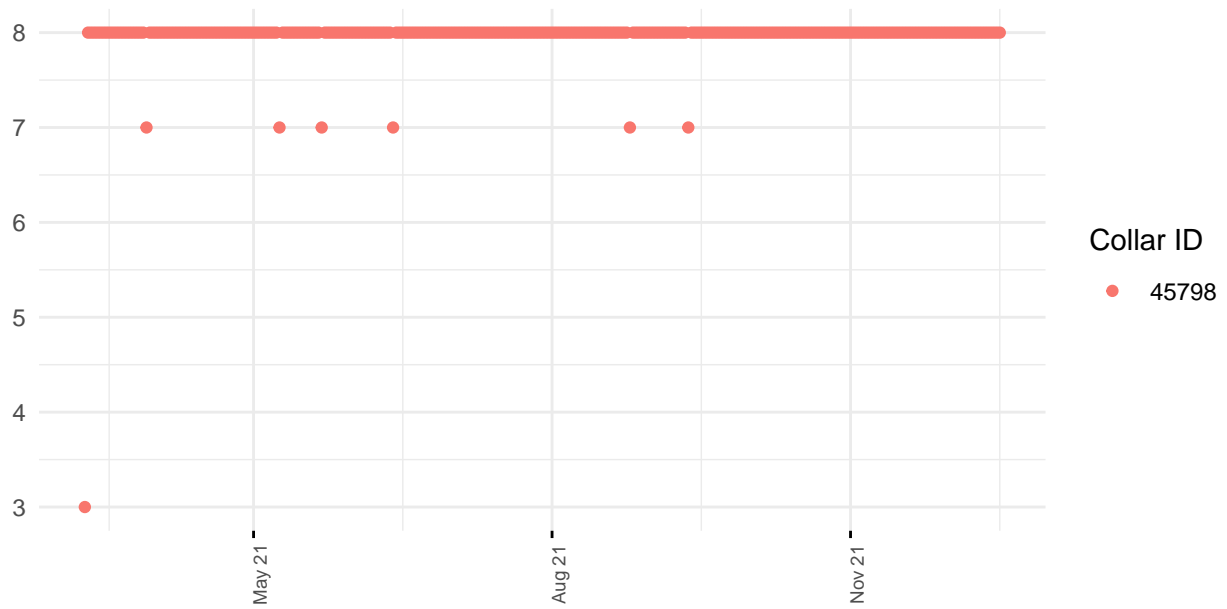
20-1002



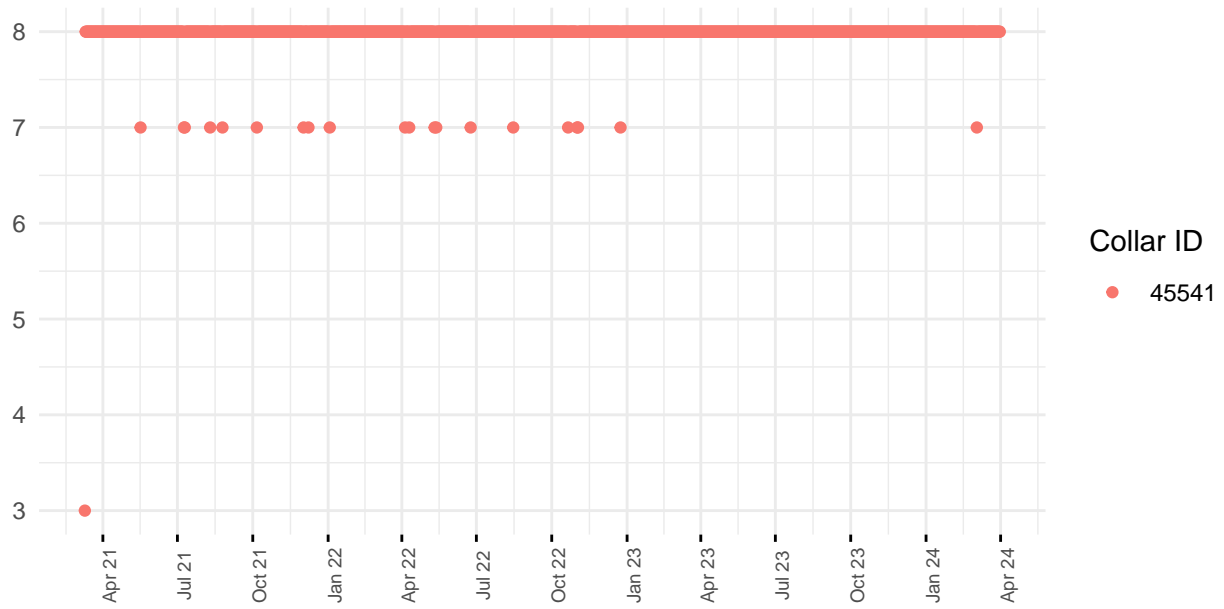
20-1003



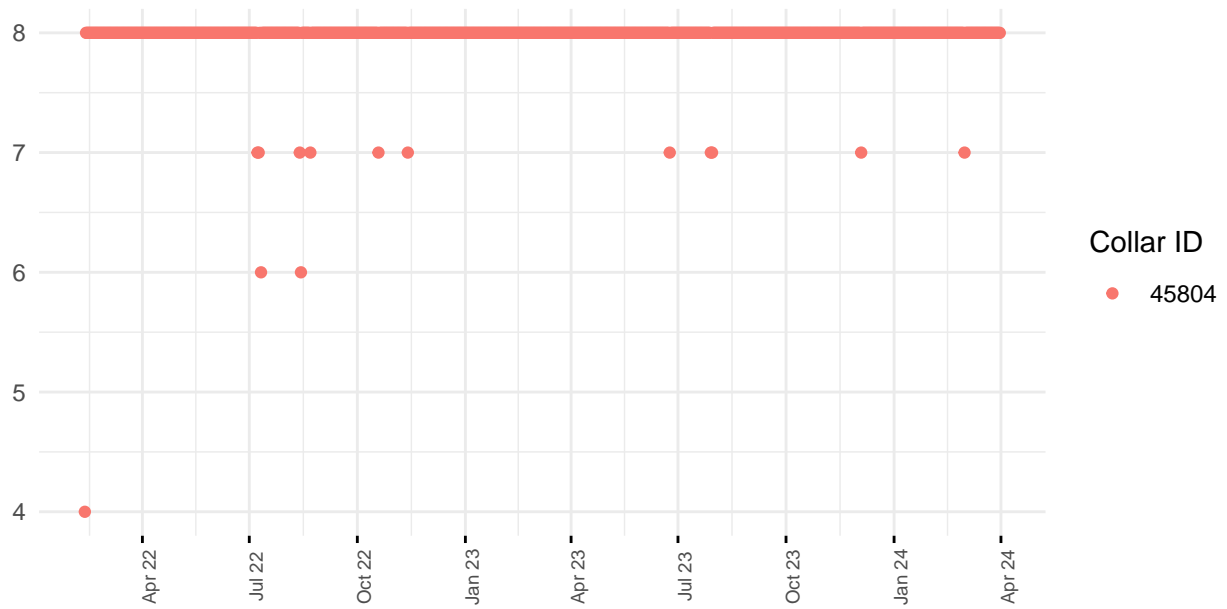
20-1004



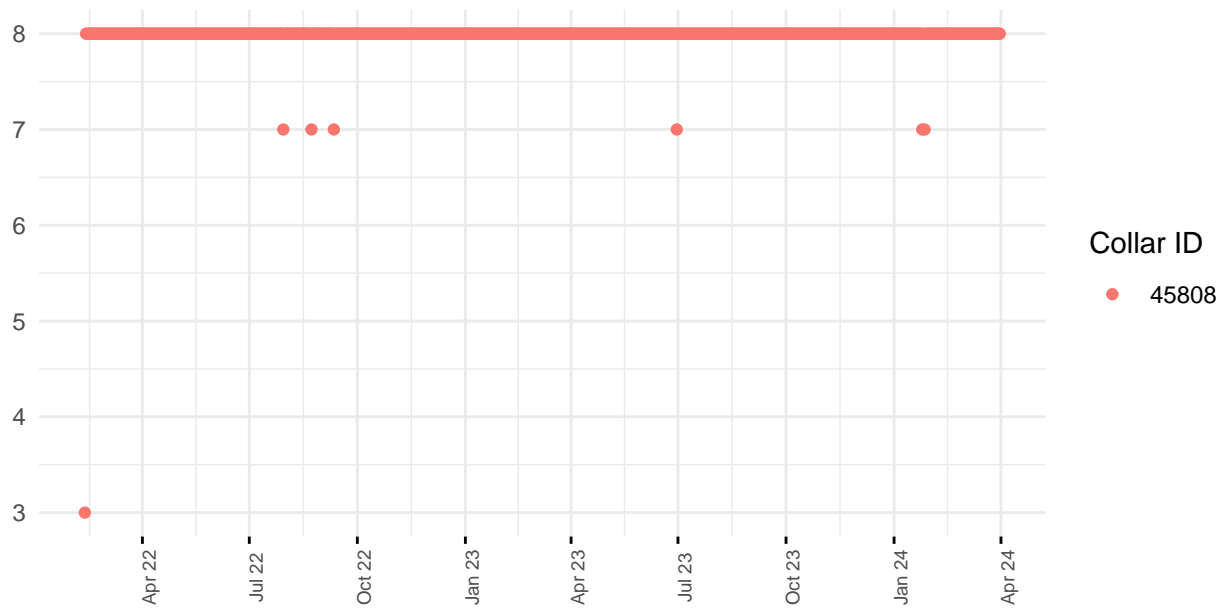
20-3393



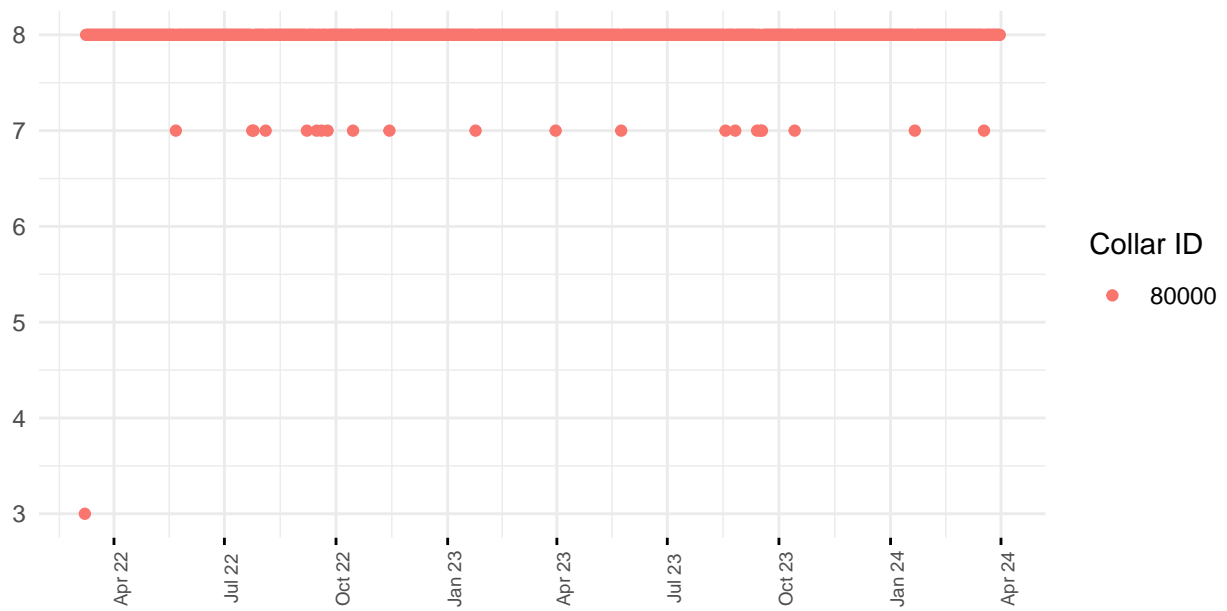
21-1881



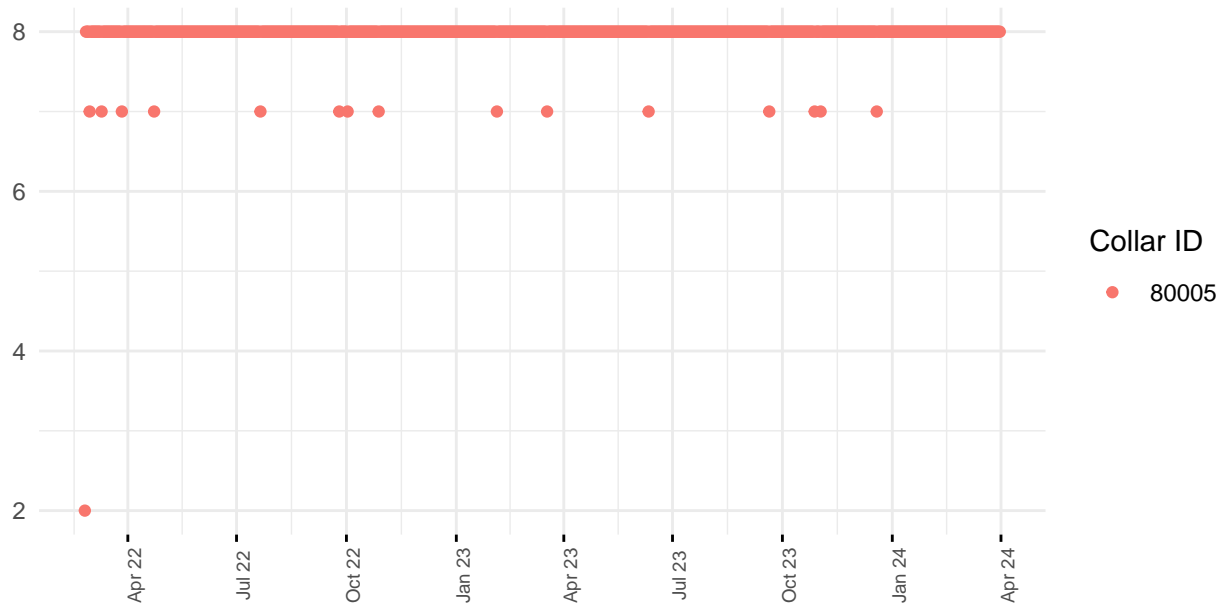
21-1882



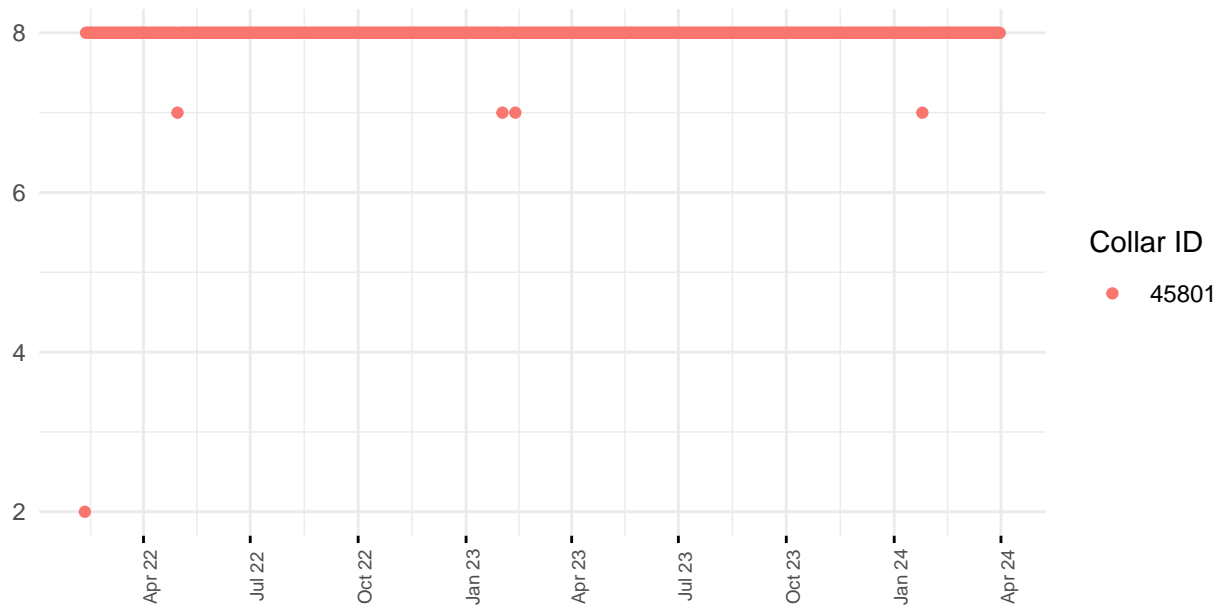
21-1884



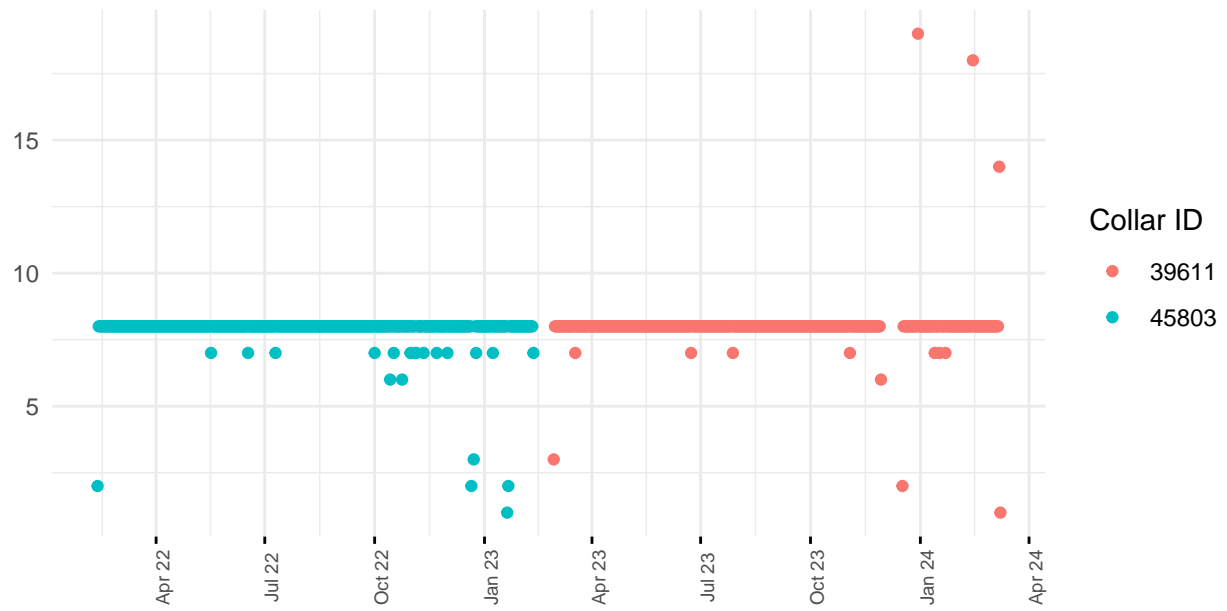
21-1885



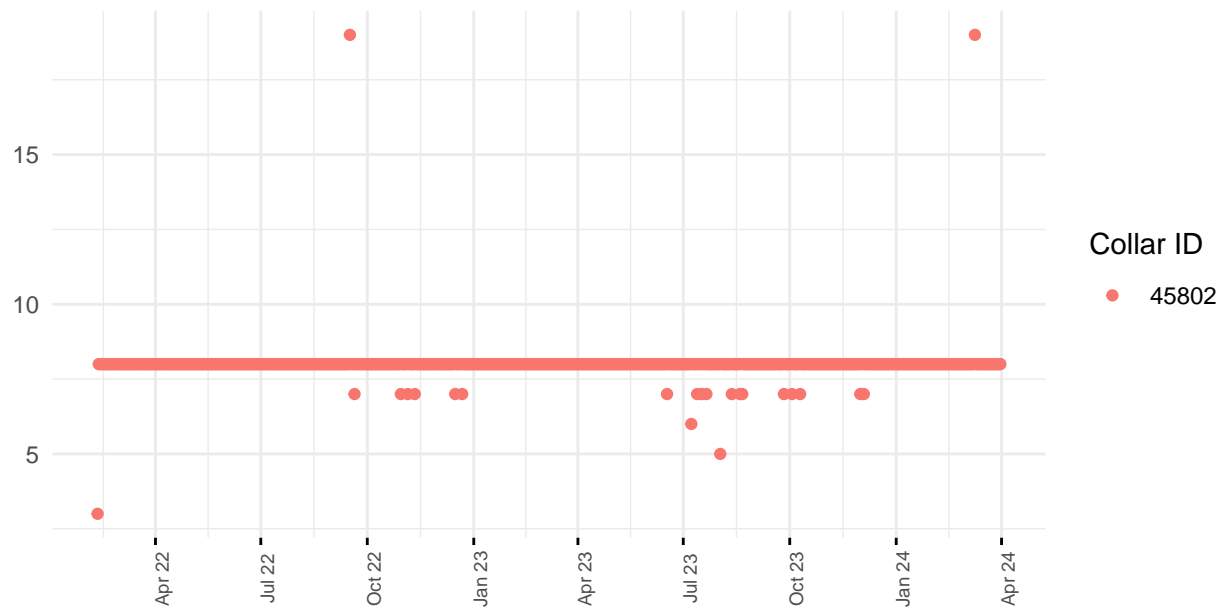
21-1886



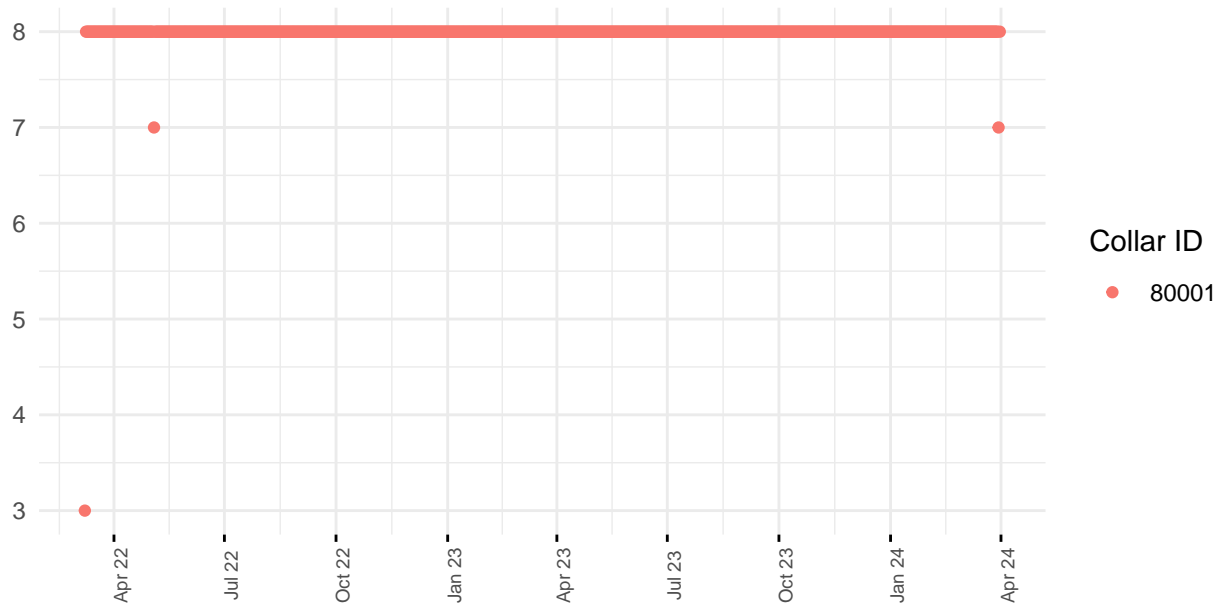
21-1888



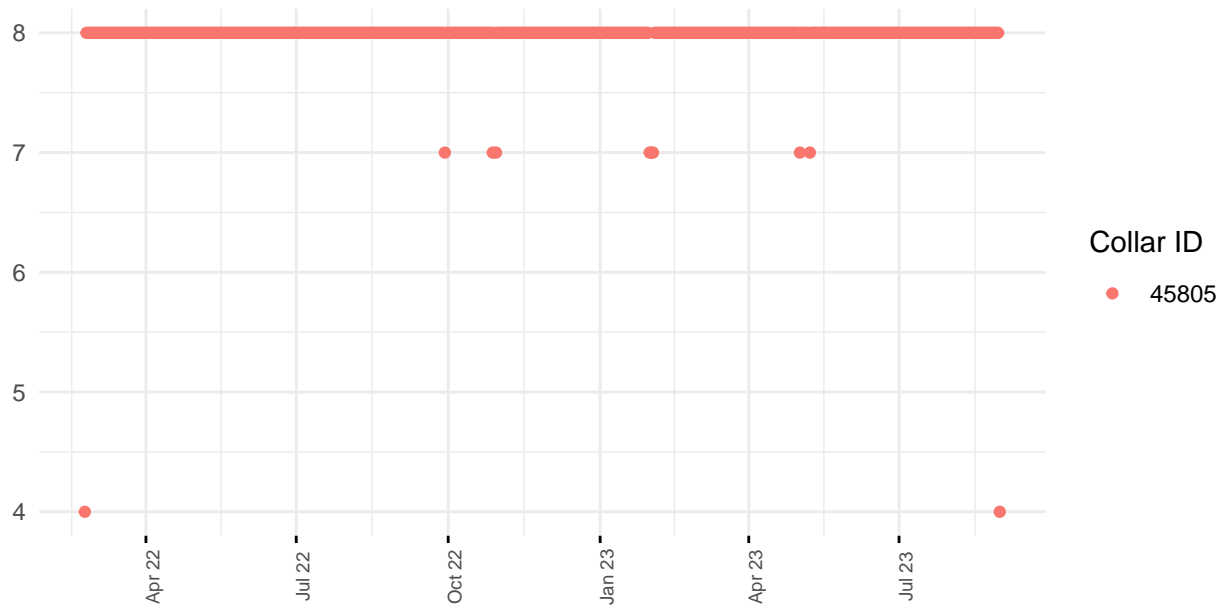
21-1889



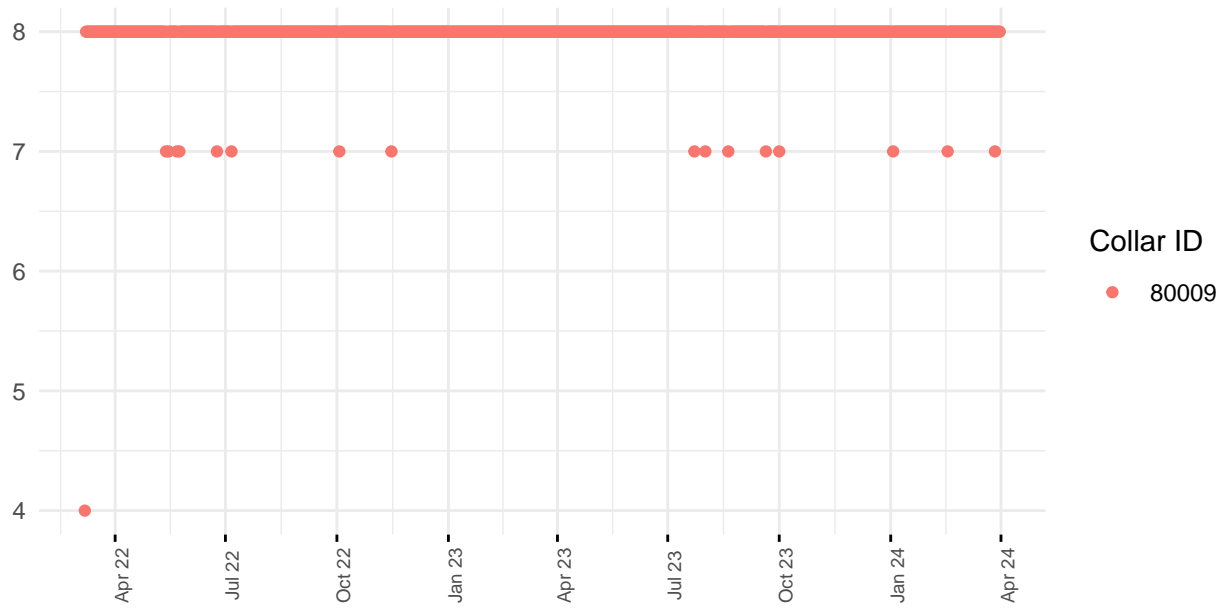
21-1890



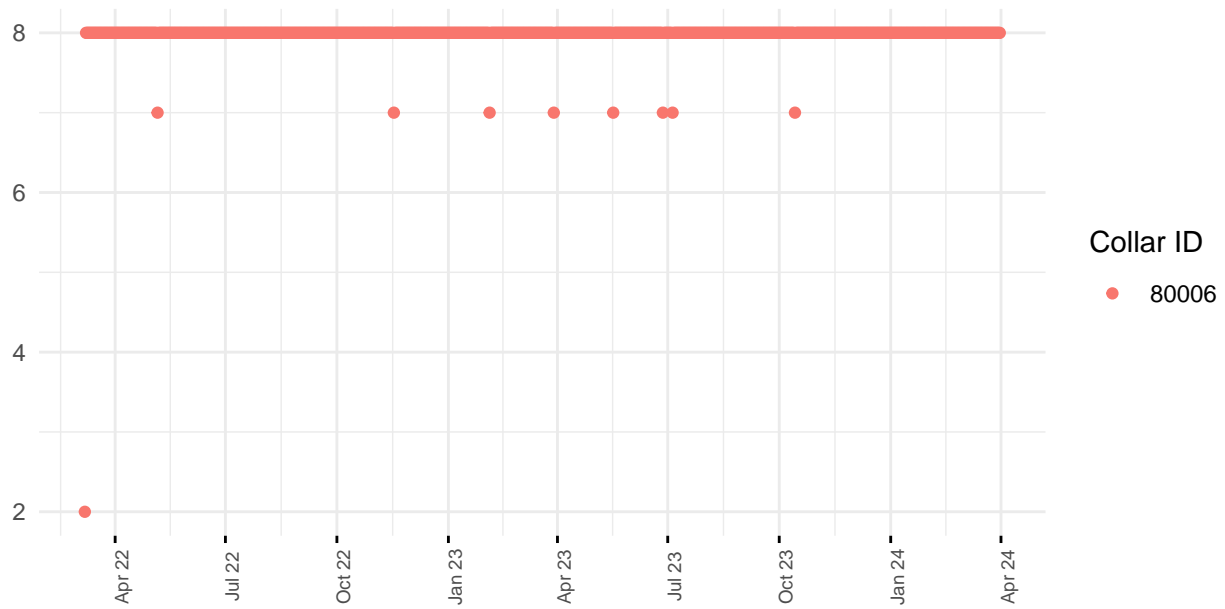
21-1891



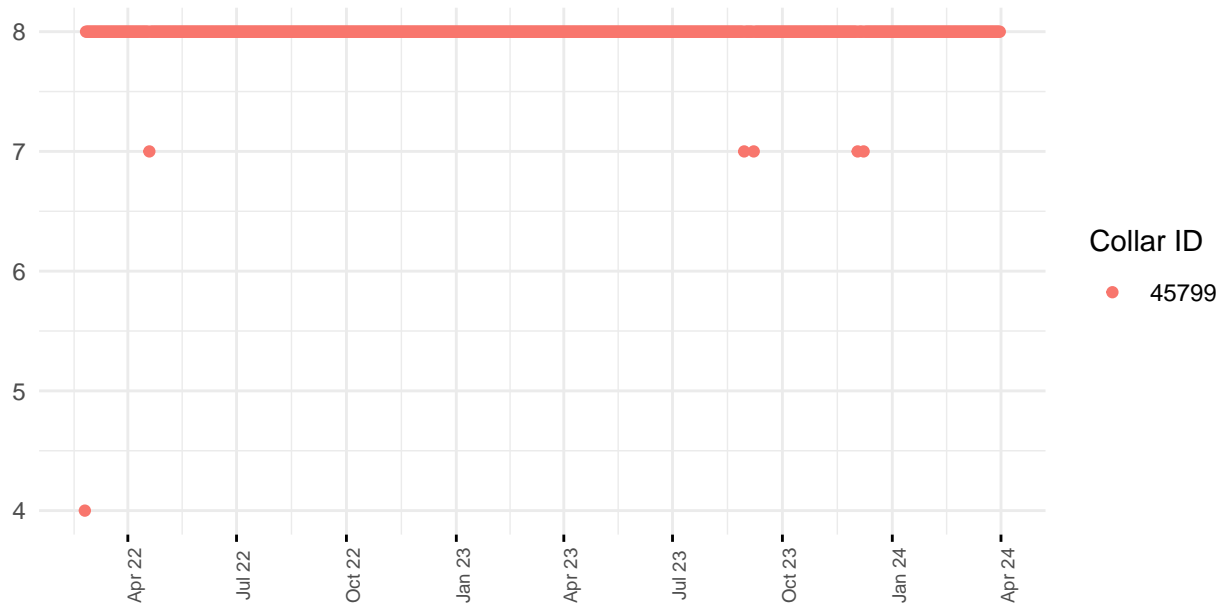
21-1892



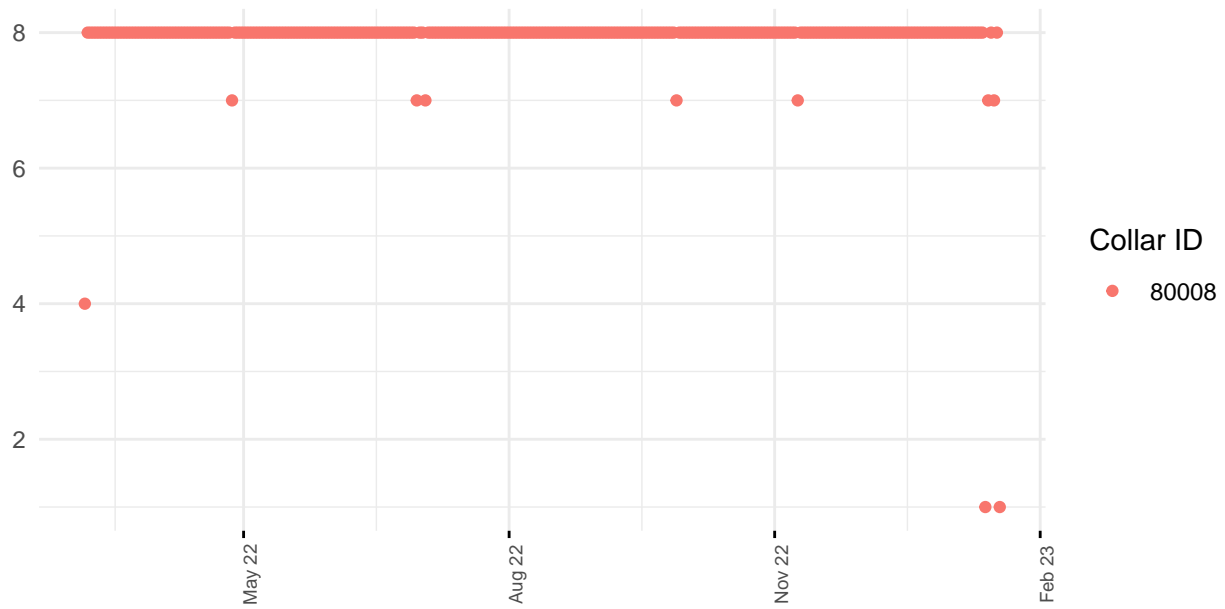
21-1893



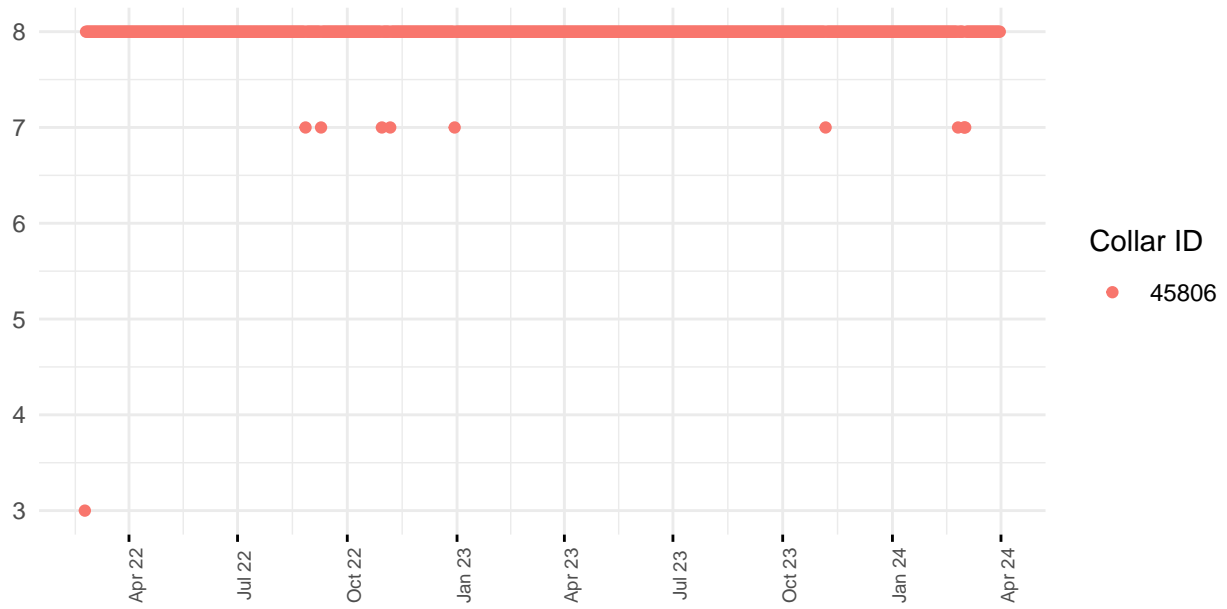
21-1895



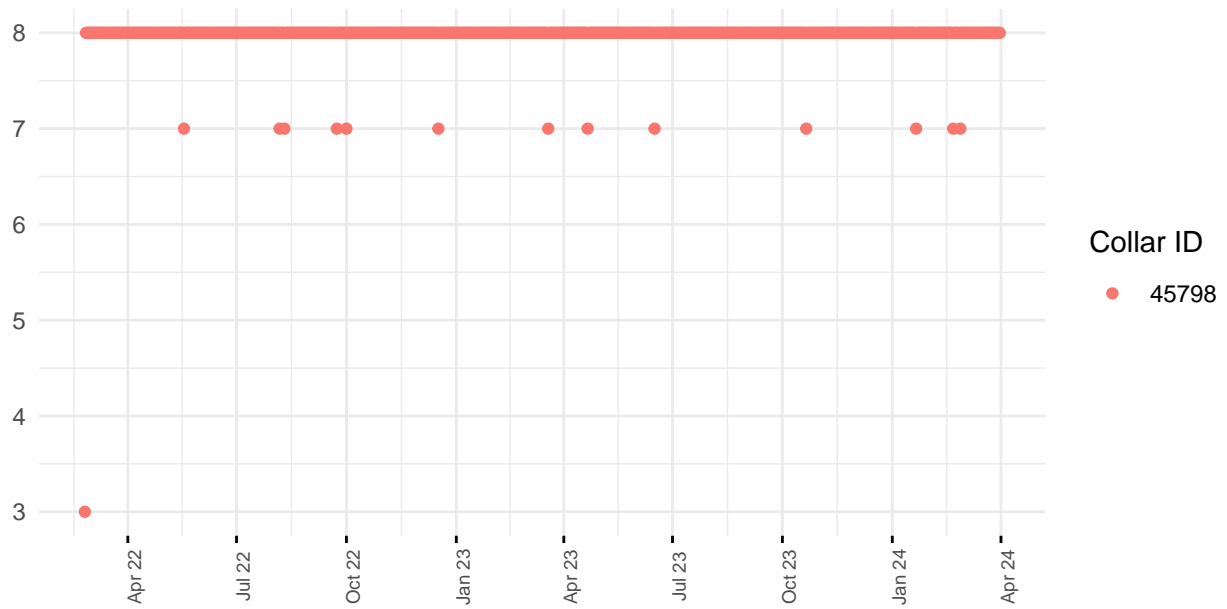
21-1896



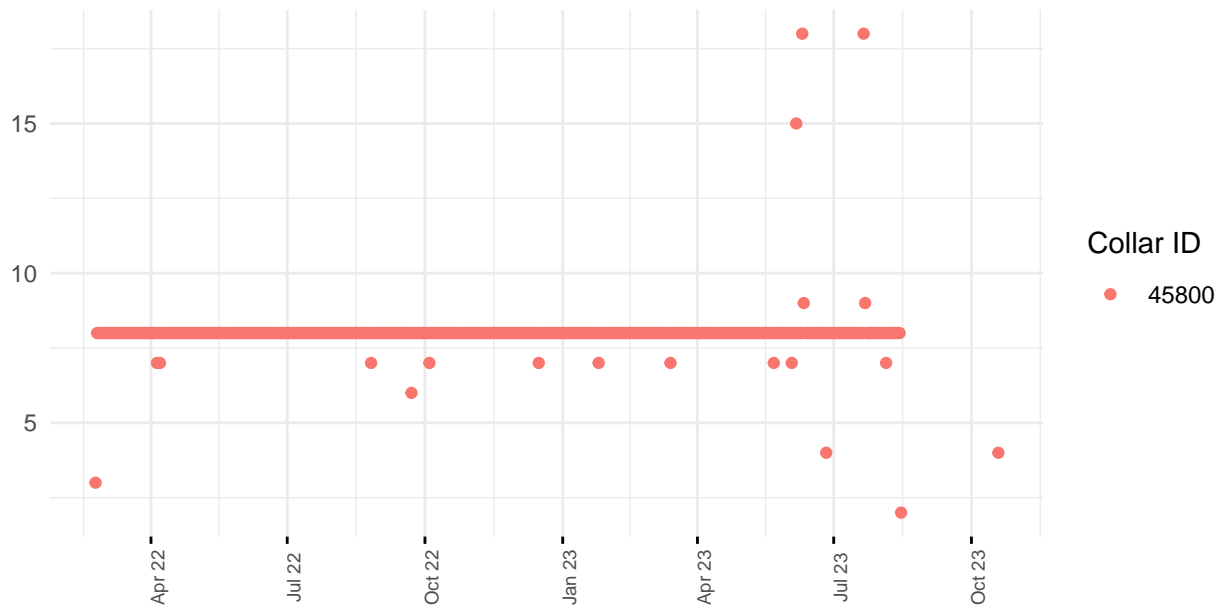
21-1897



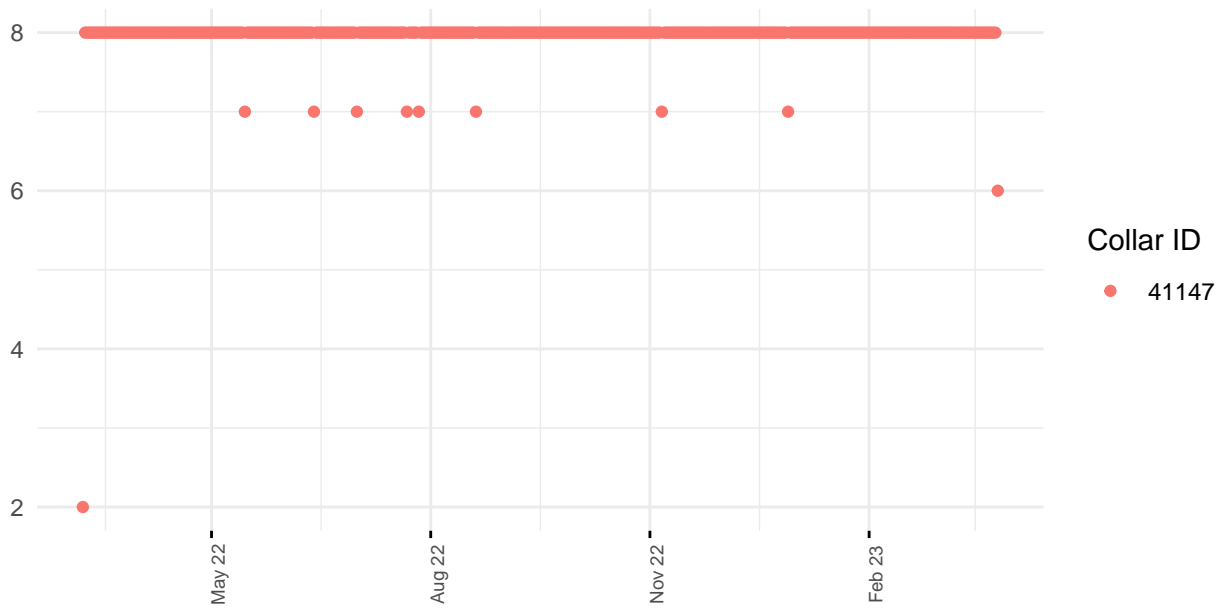
21-1898



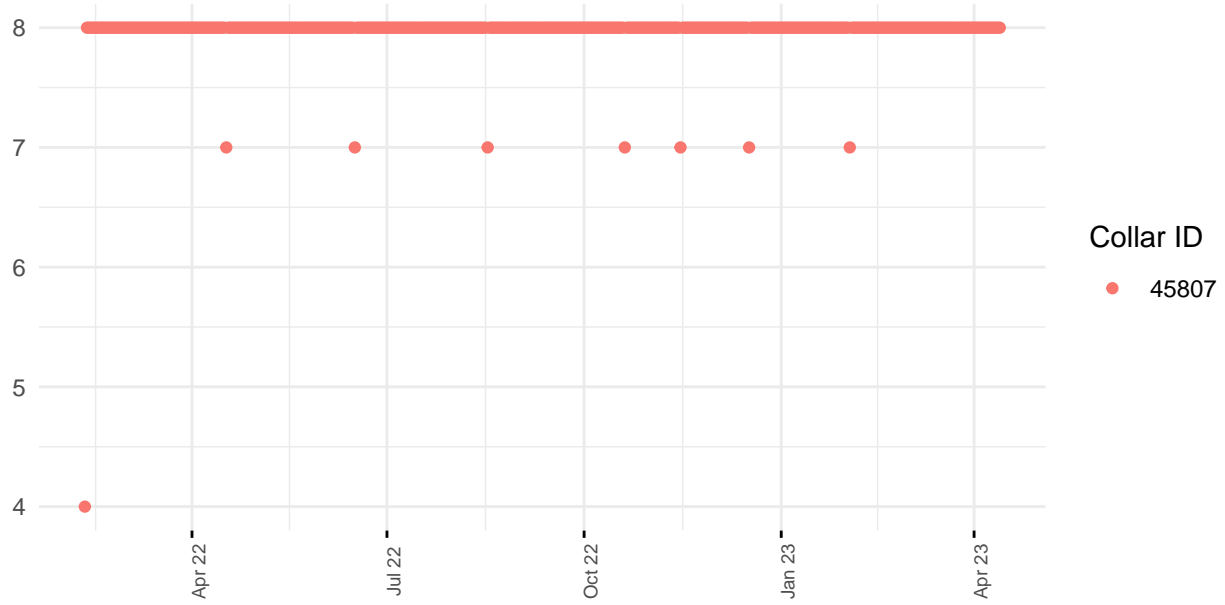
21-1899



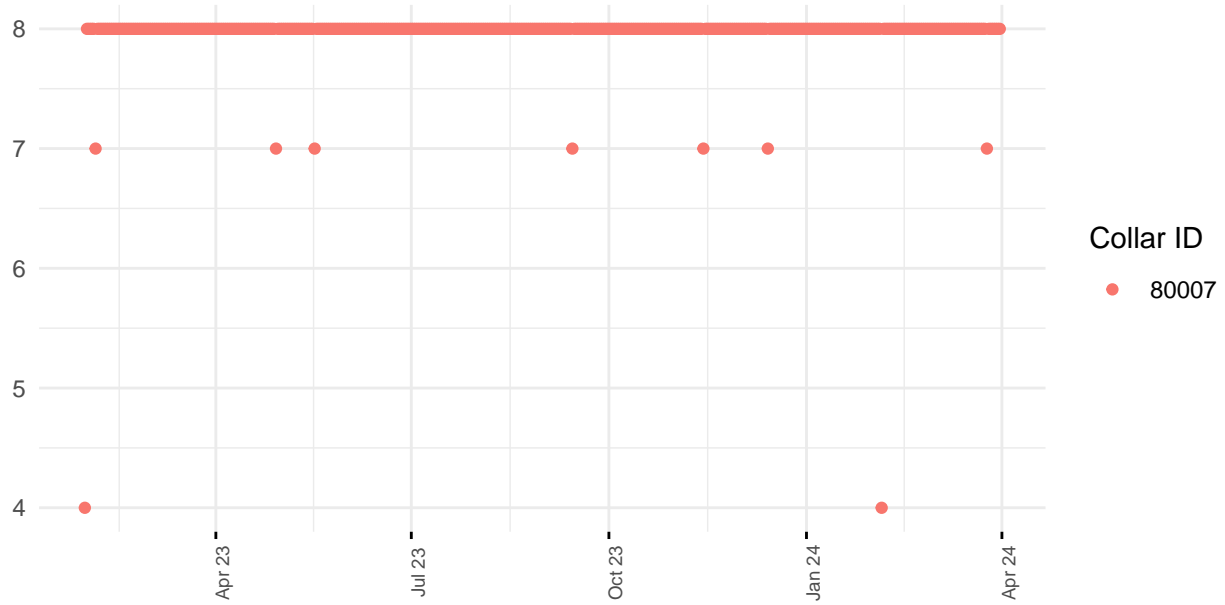
21-1901



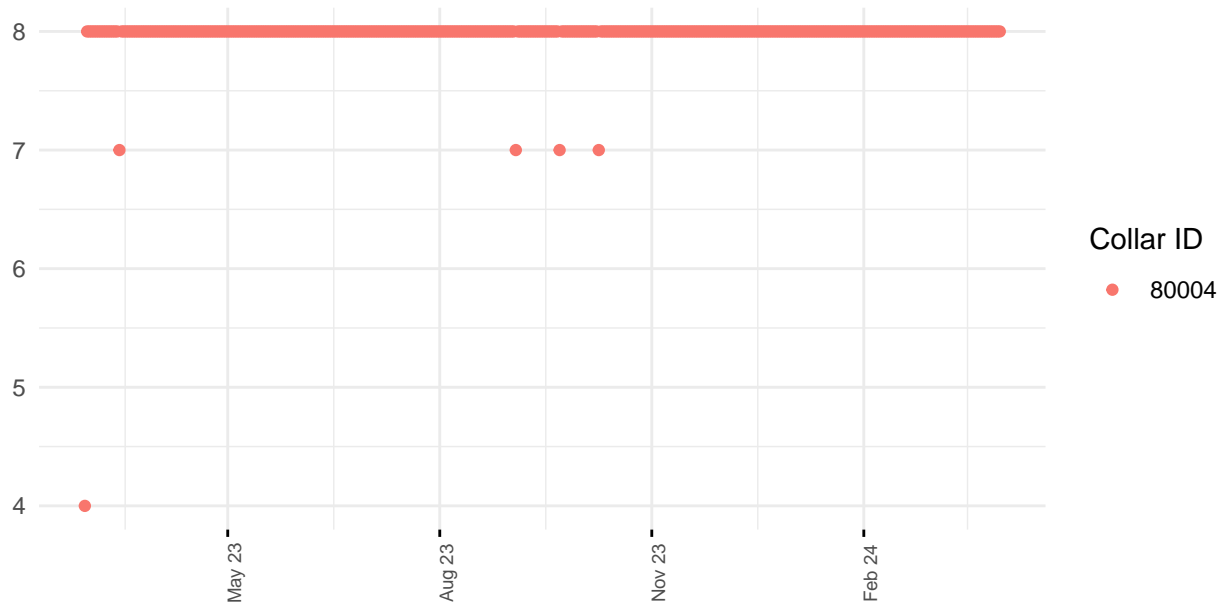
21-1902



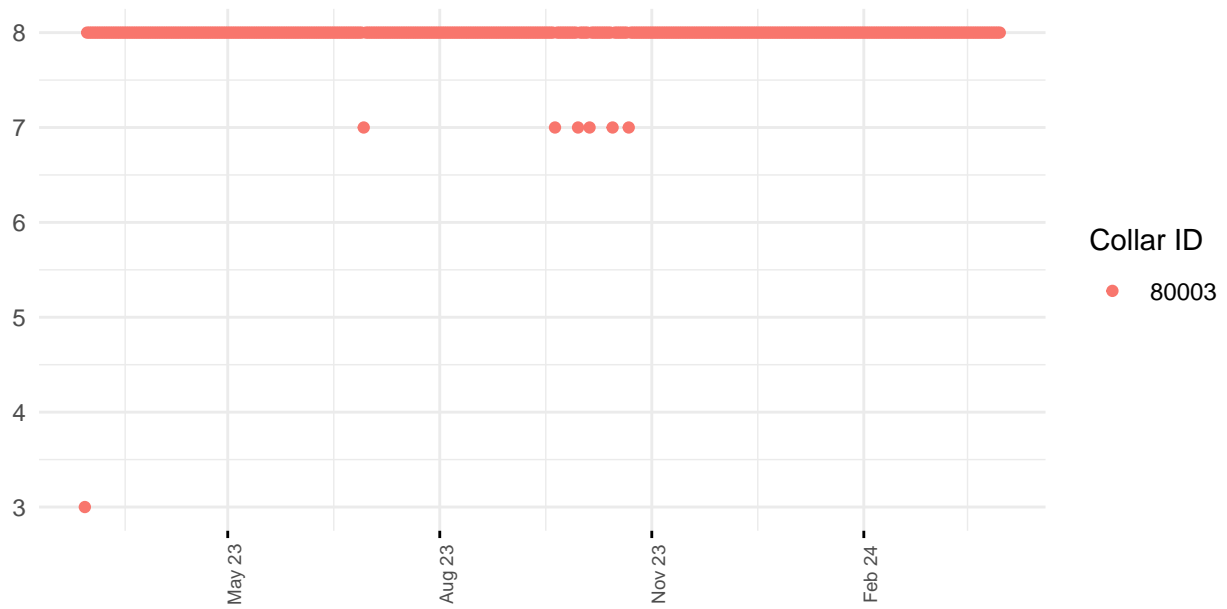
22-1801



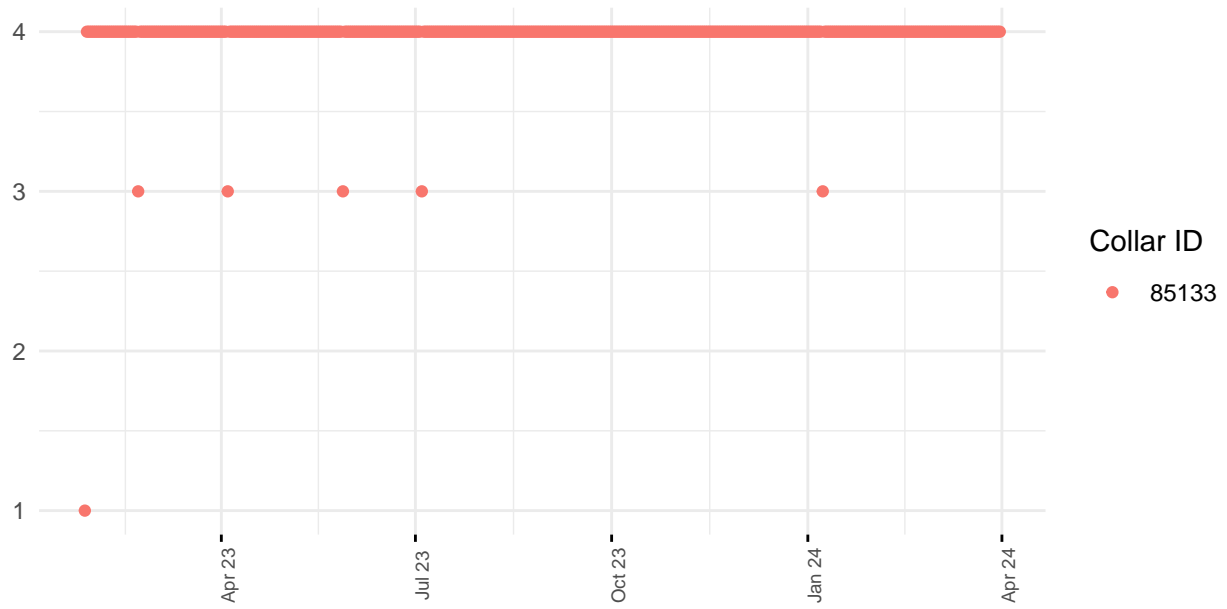
22-1802



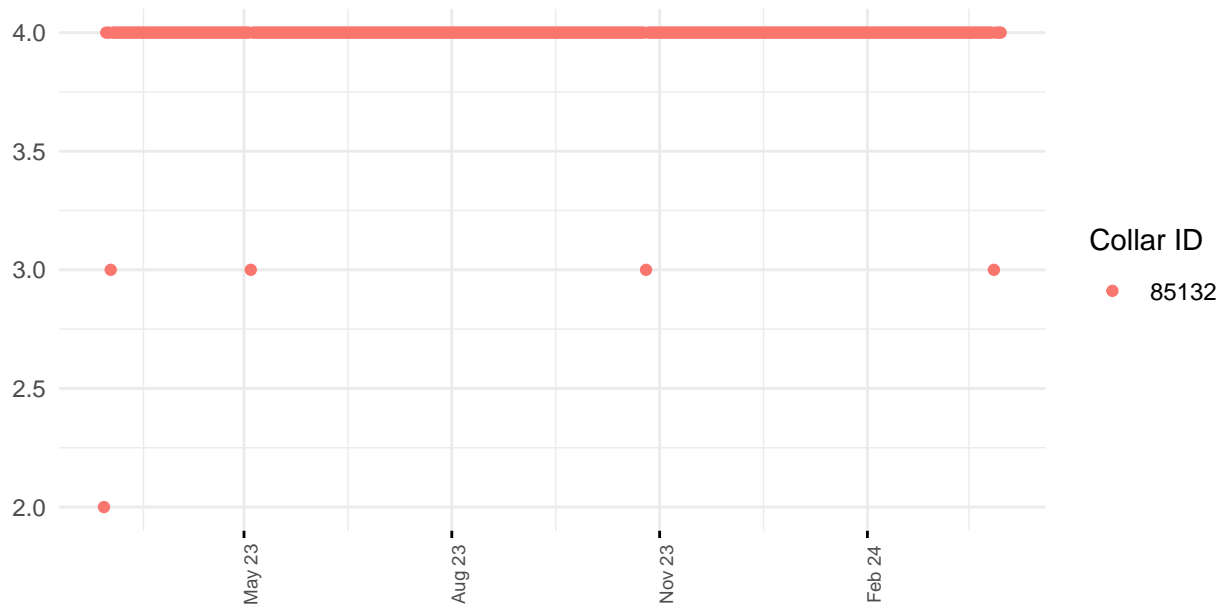
22-1803



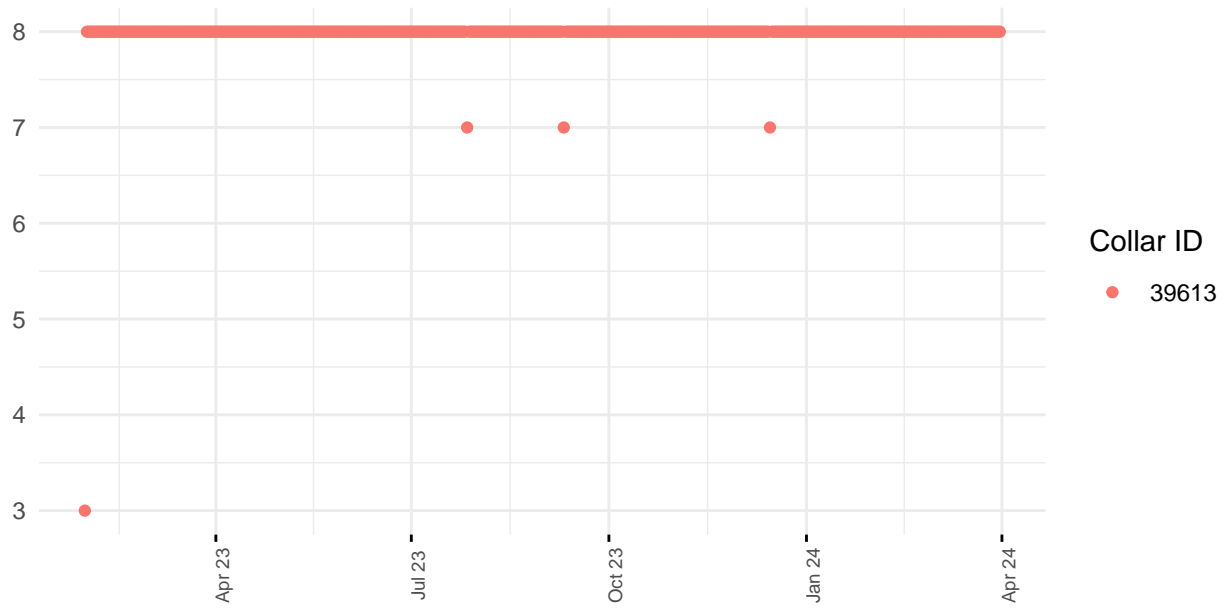
22-1804



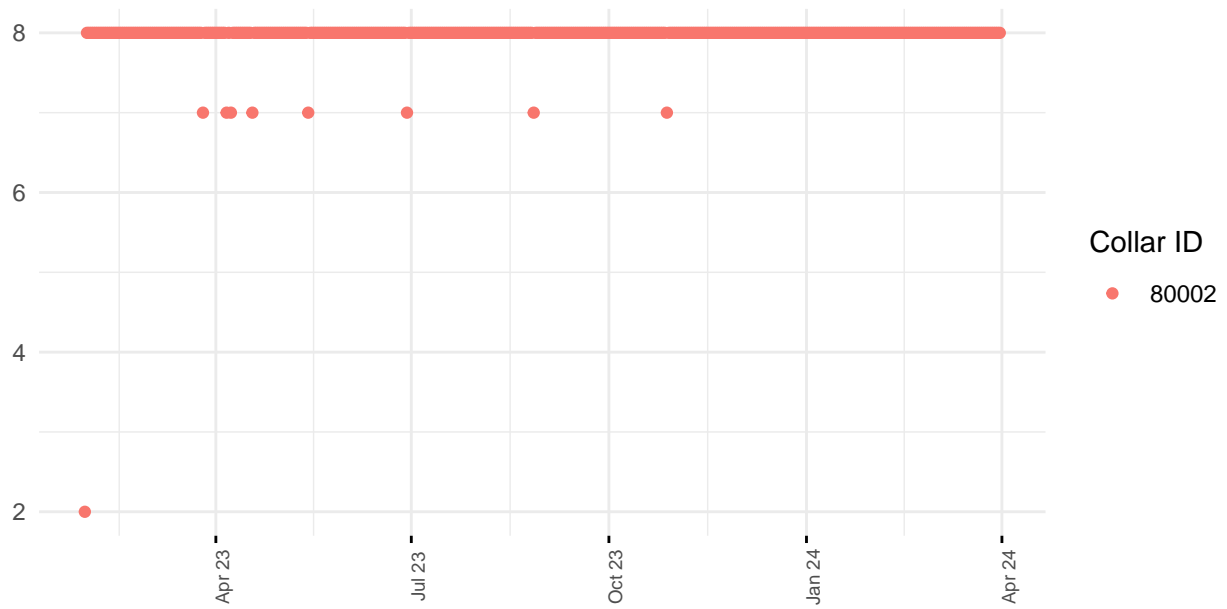
22-1805

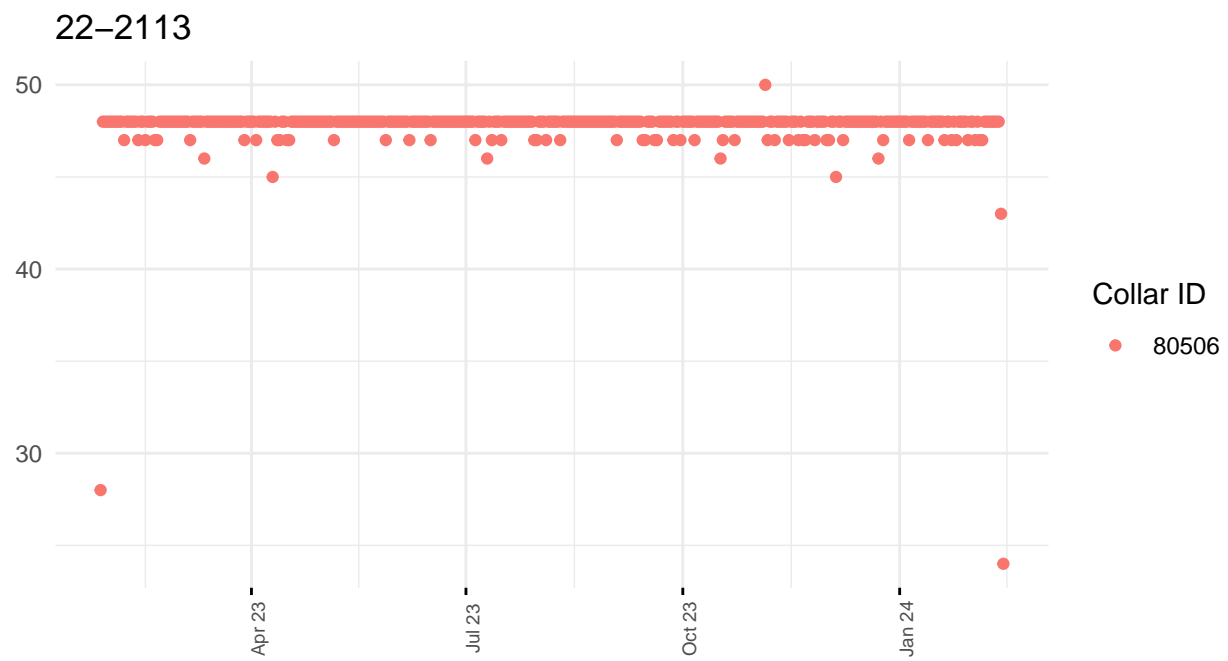
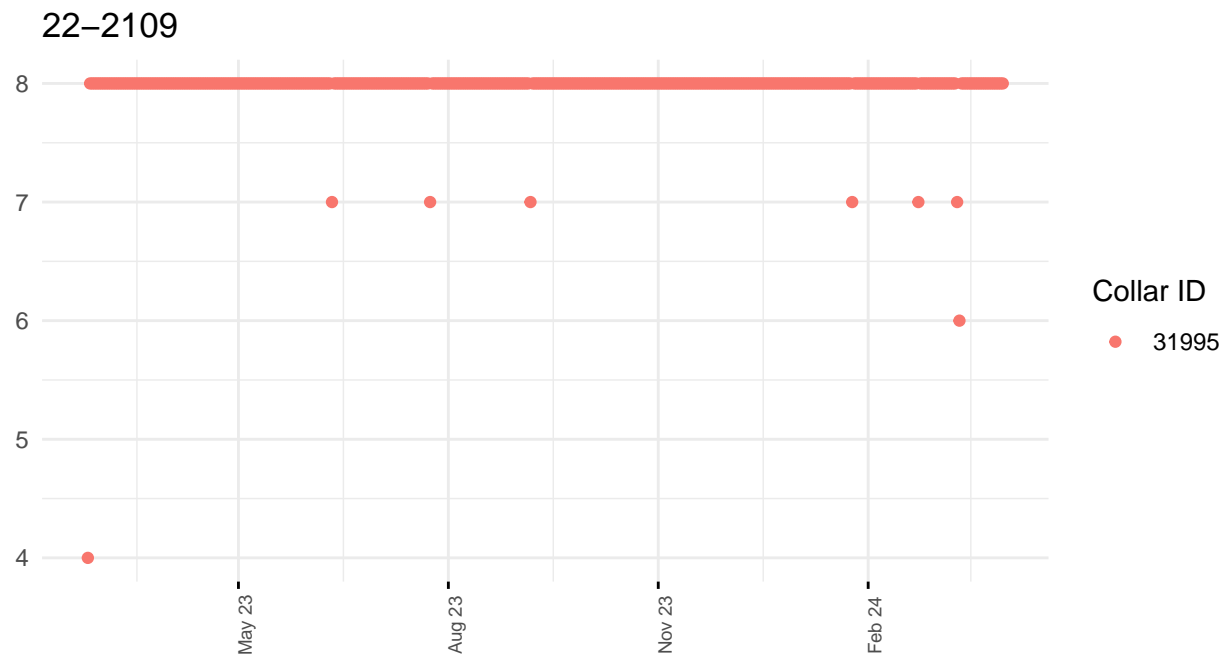


22-1806



22-1807

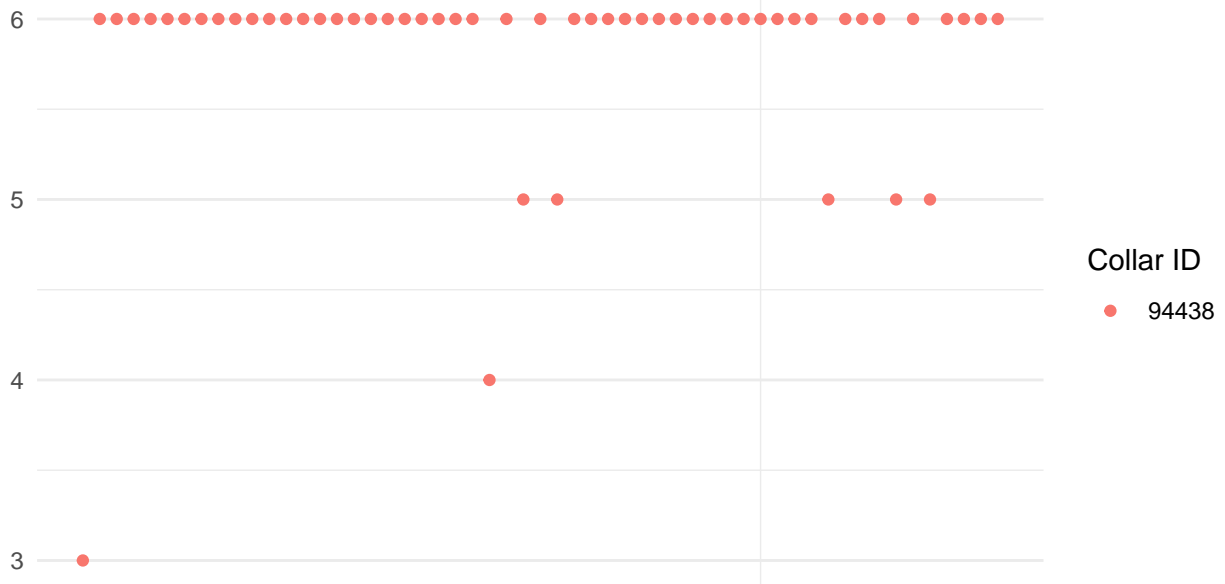




23-1143



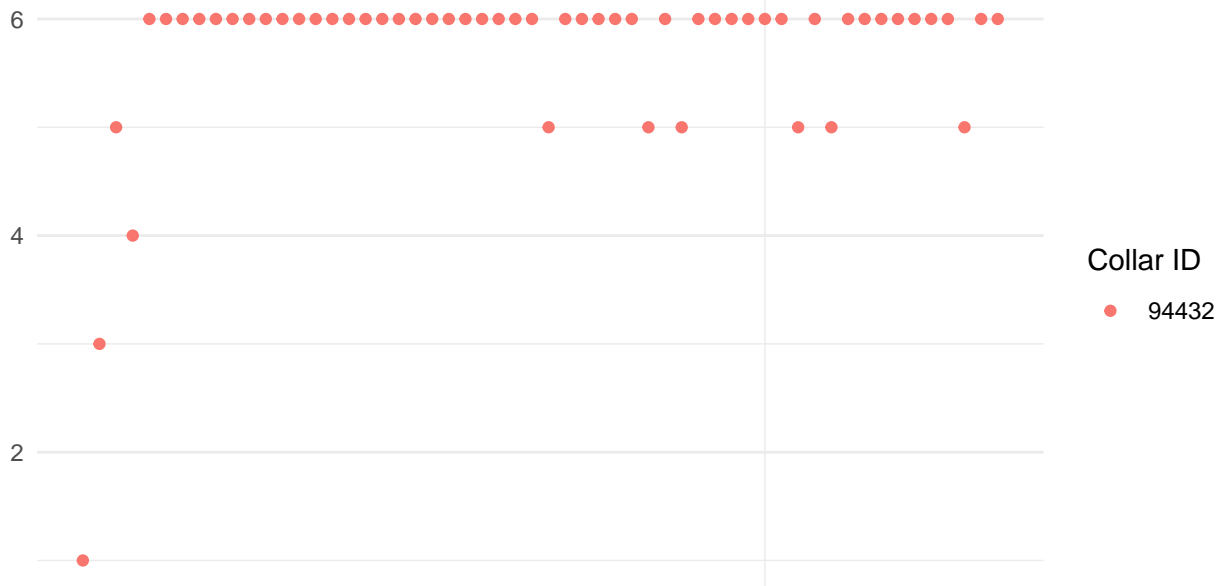
23-1144



23-1145



23-1147



23-1150

