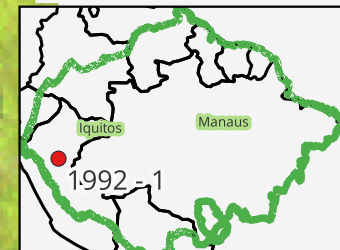


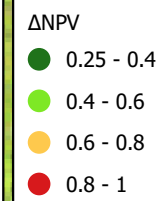
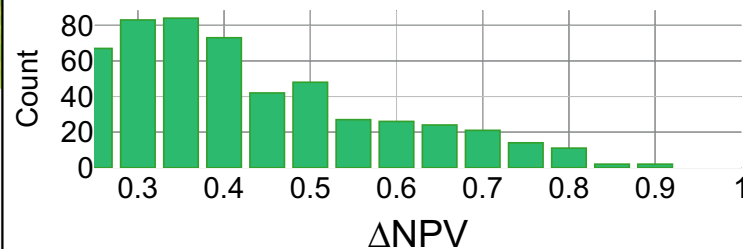
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes

Area: 47.16 (ha)

Number of points/pixels: 524



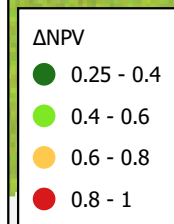
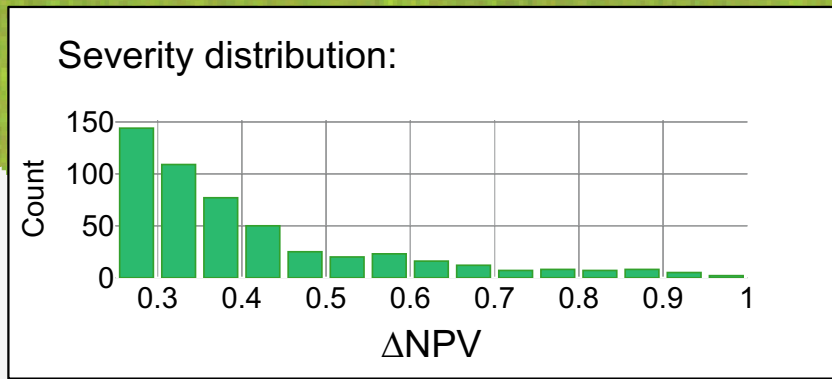
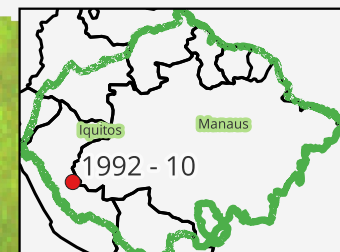
Severity distribution:



© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



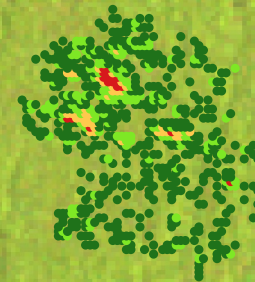
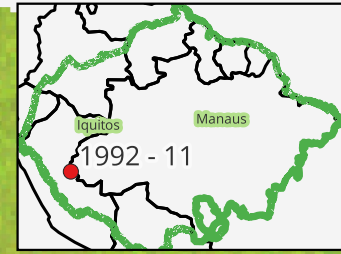
Area: 46.8 (ha)
Number of points/pixels: 520



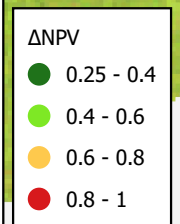
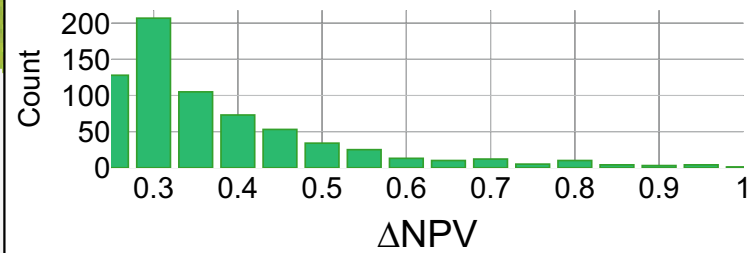
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



Area: 62.01 (ha)
Number of points/pixels: 689



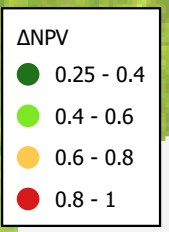
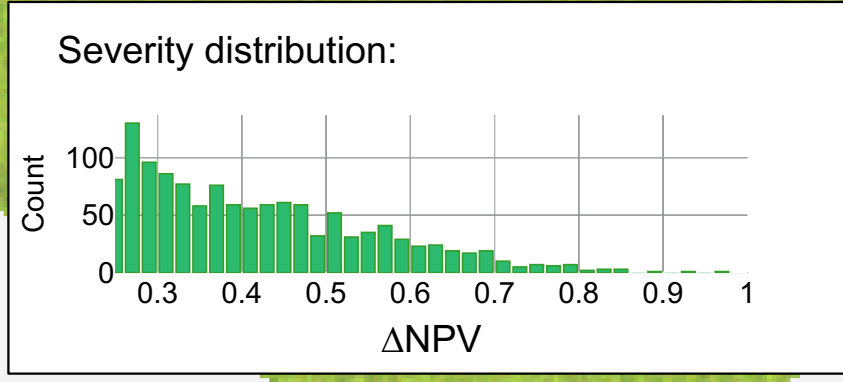
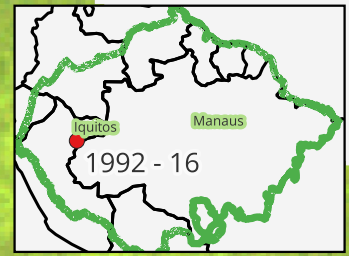
Severity distribution:



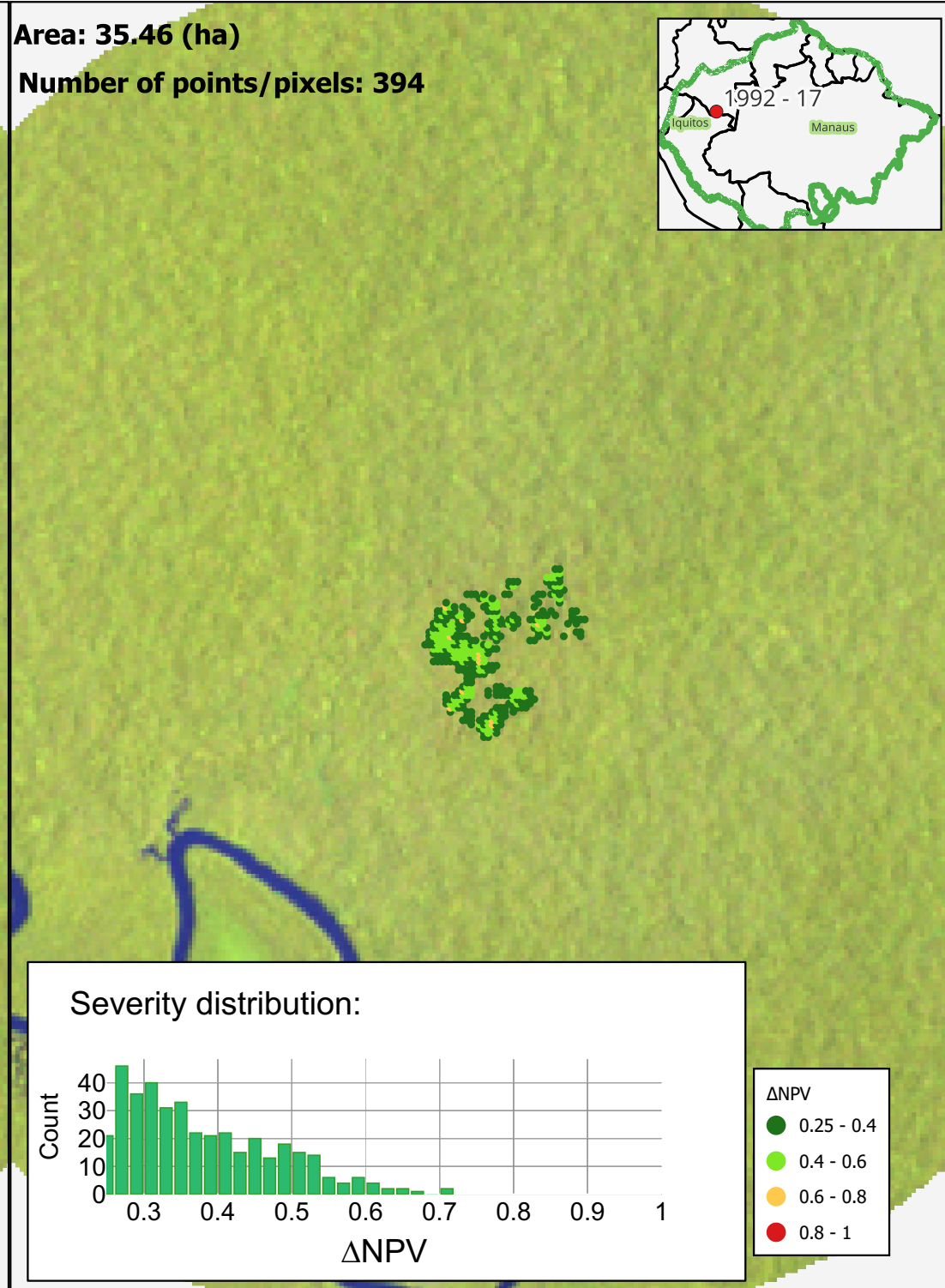
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



Area: 113.94 (ha)
Number of points/pixels: 1266



© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes

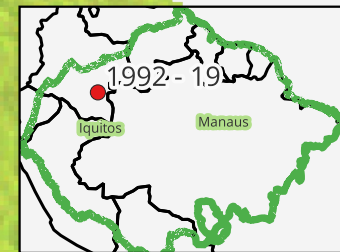


© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes

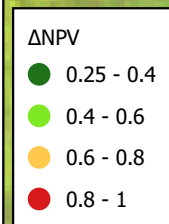
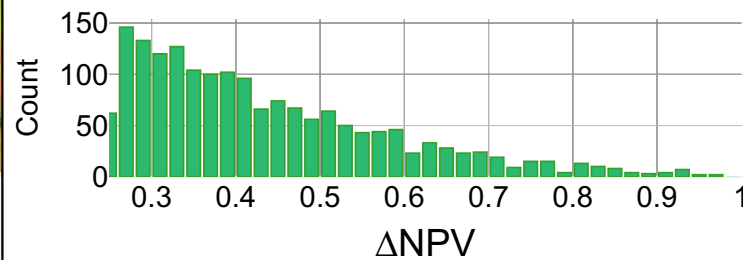


Area: 158.4 (ha)

Number of points/pixels: 1760



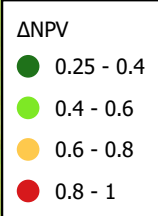
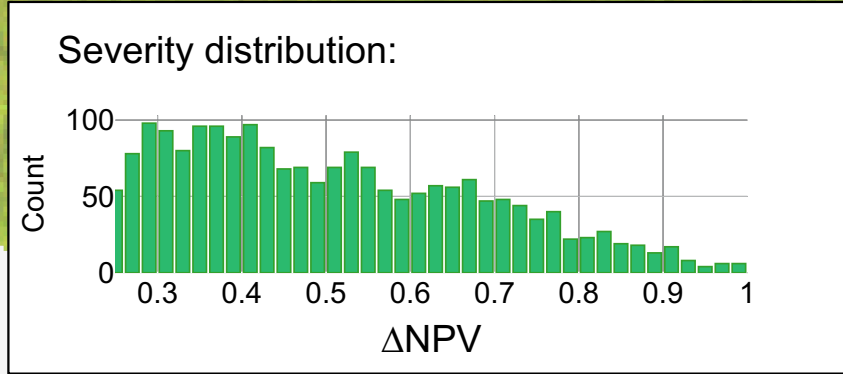
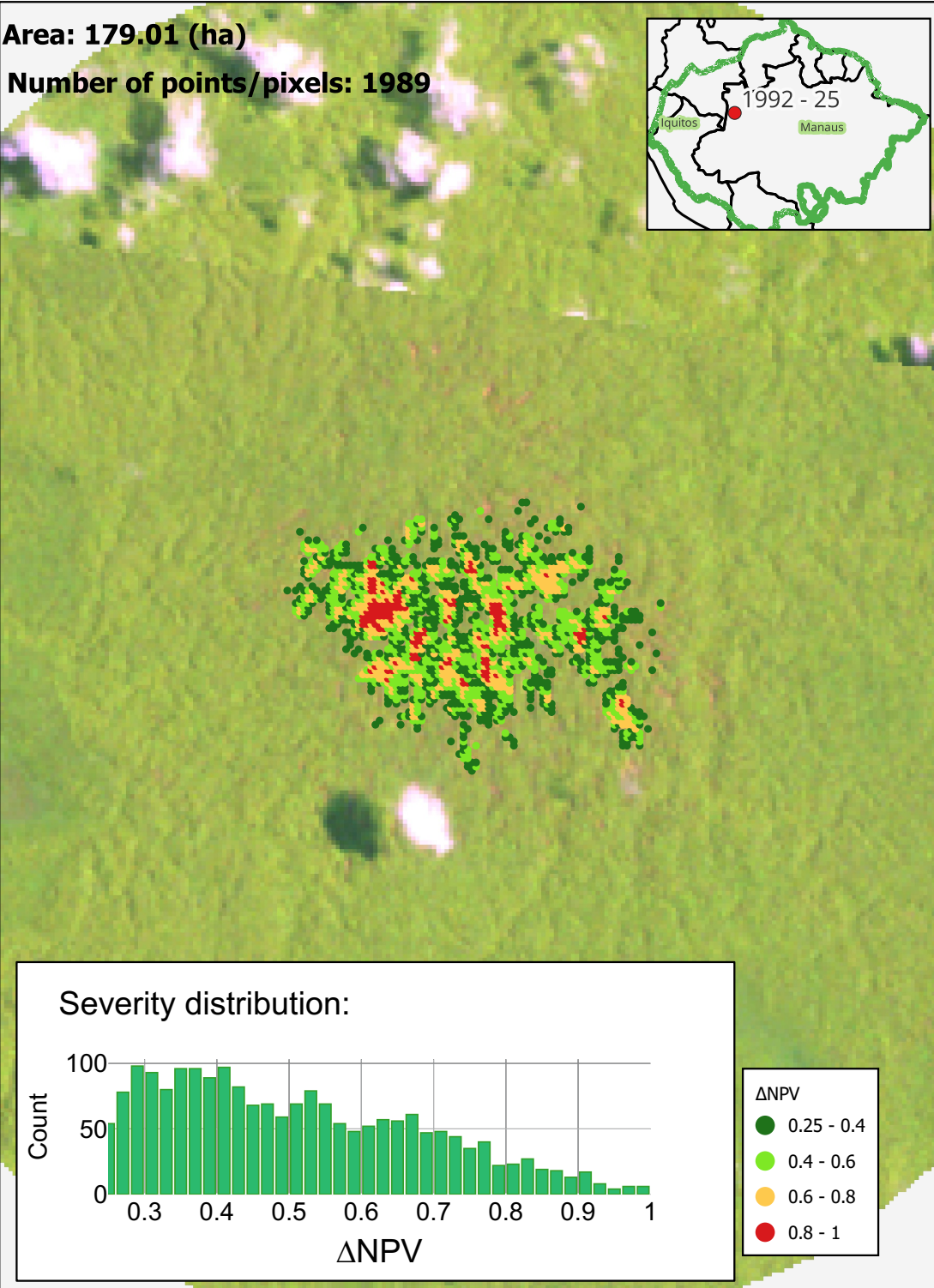
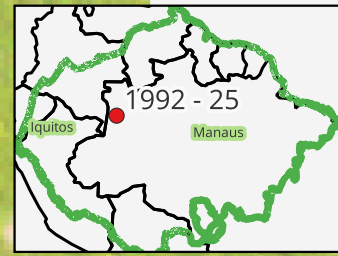
Severity distribution:



© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



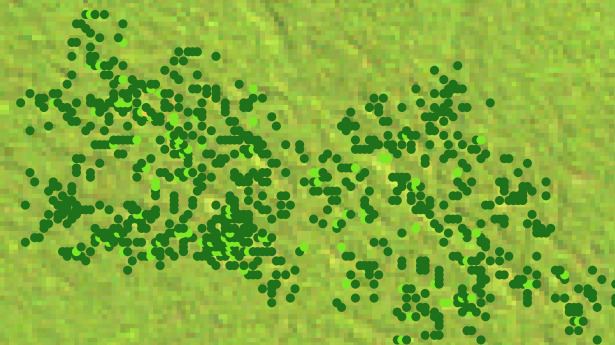
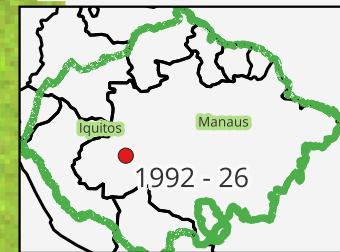
Area: 179.01 (ha)
Number of points/pixels: 1989



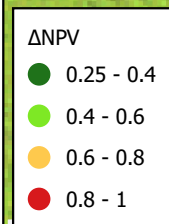
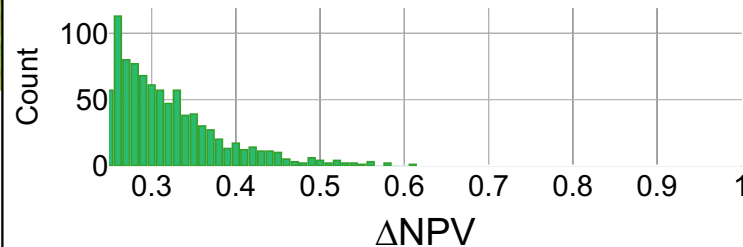
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



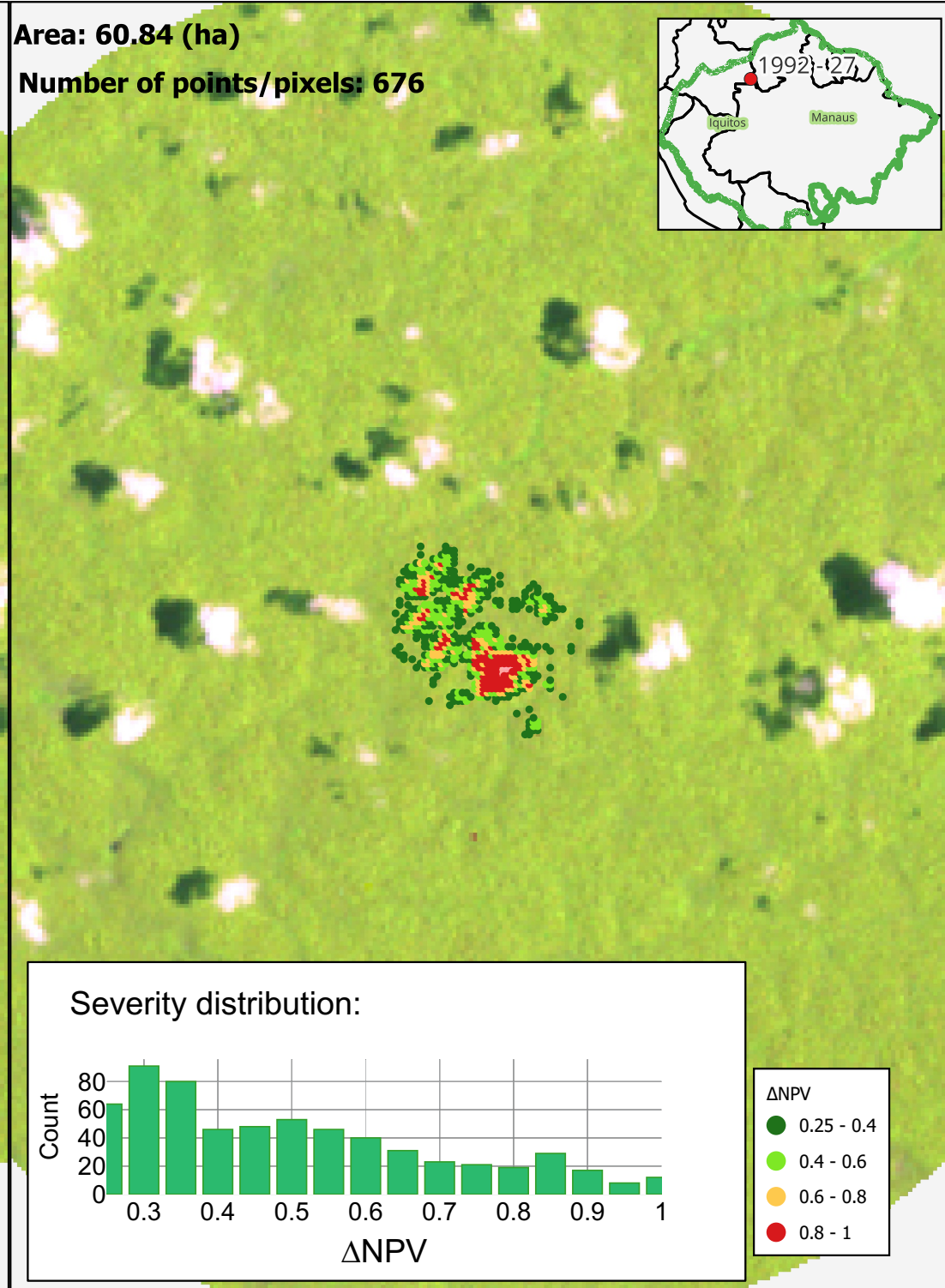
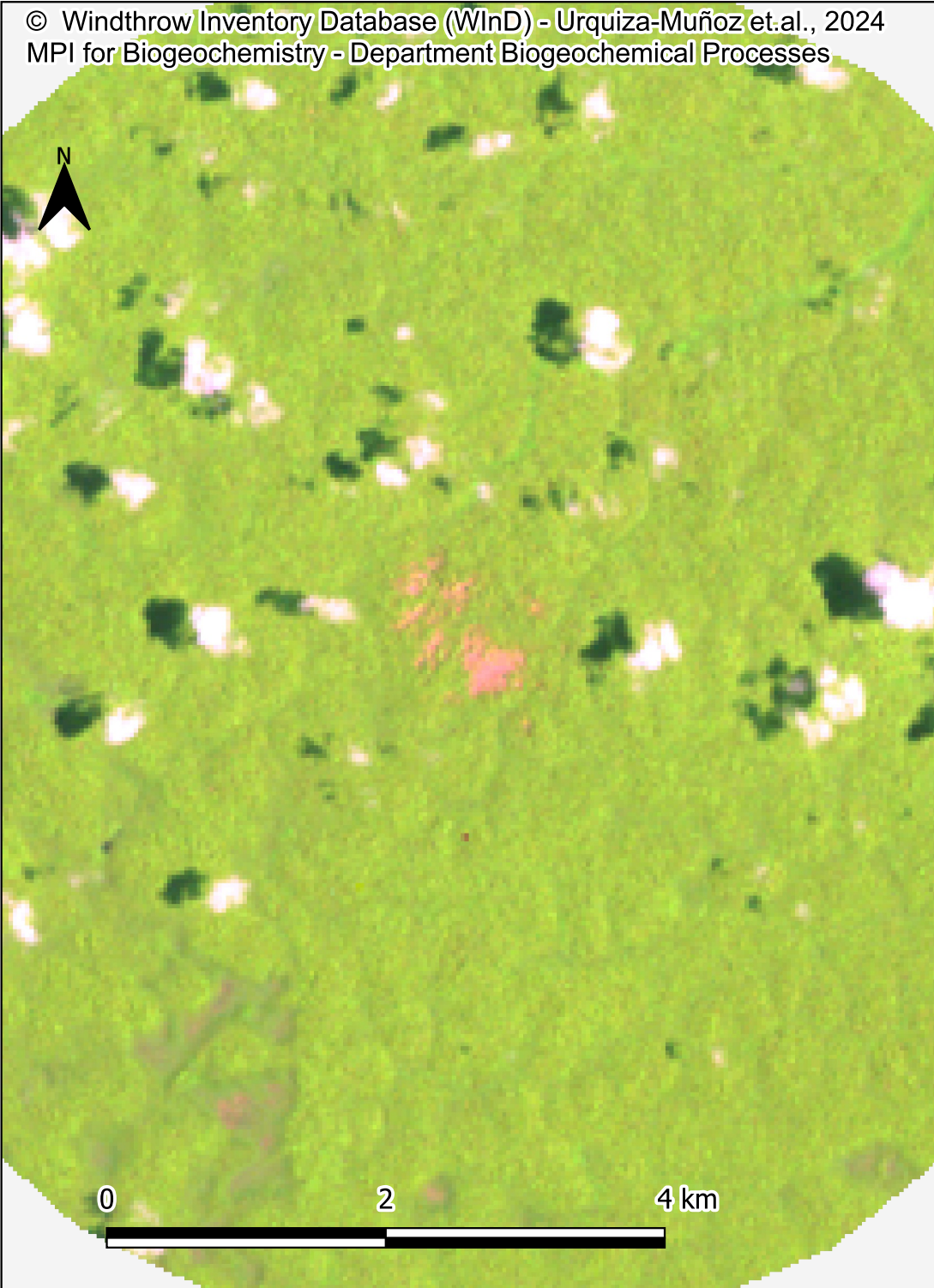
Area: 80.64 (ha)
Number of points/pixels: 896



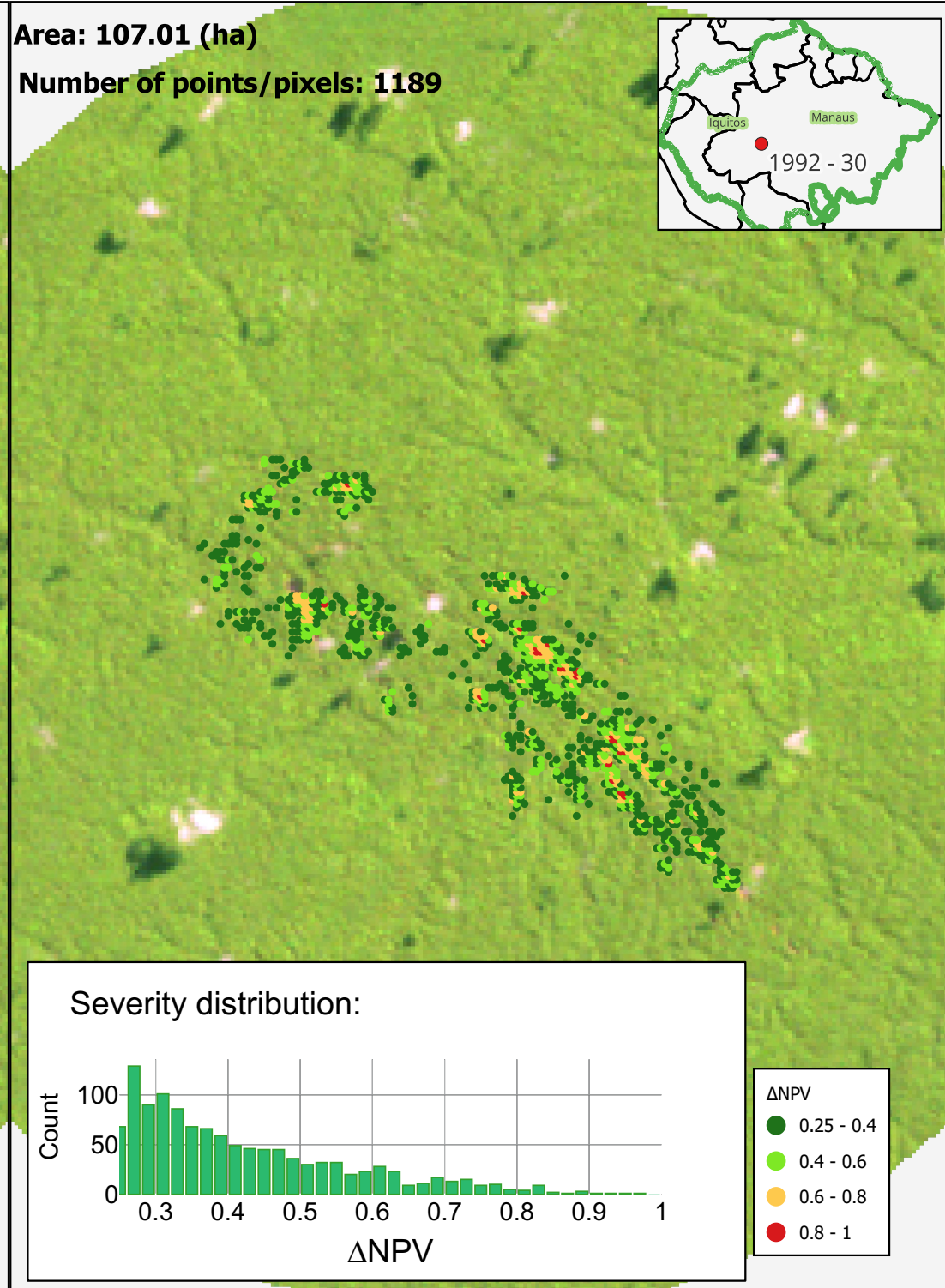
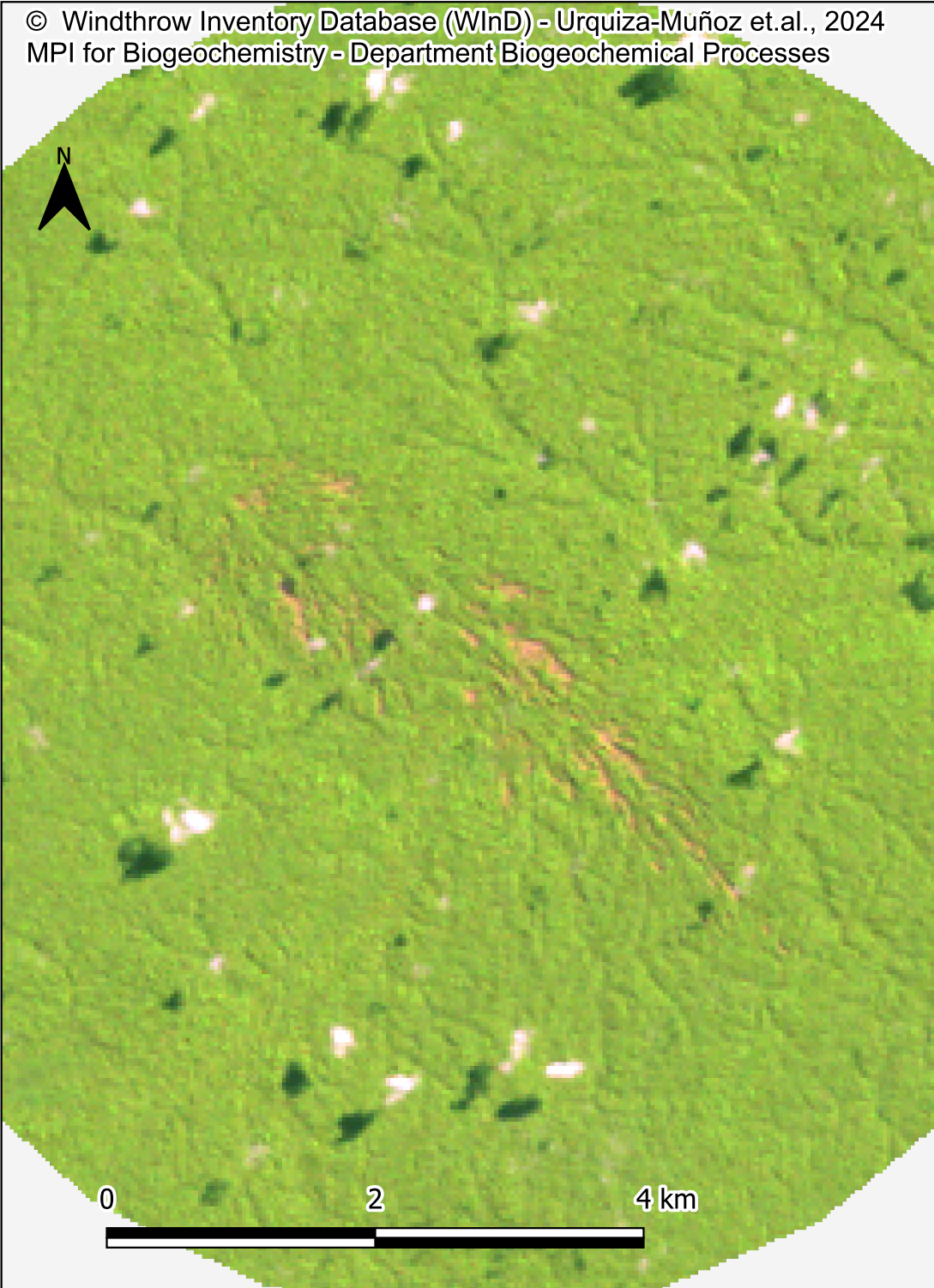
Severity distribution:



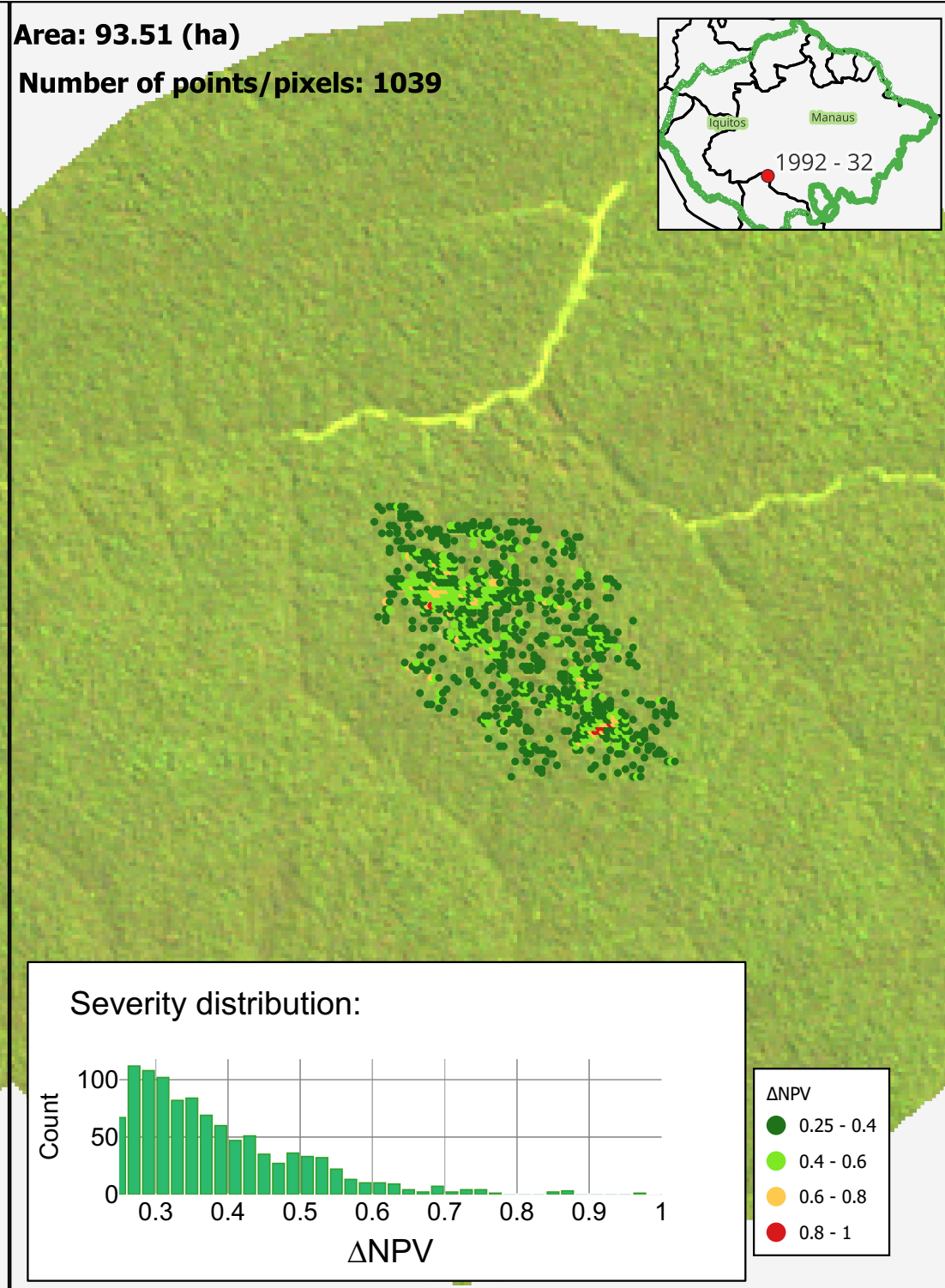
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



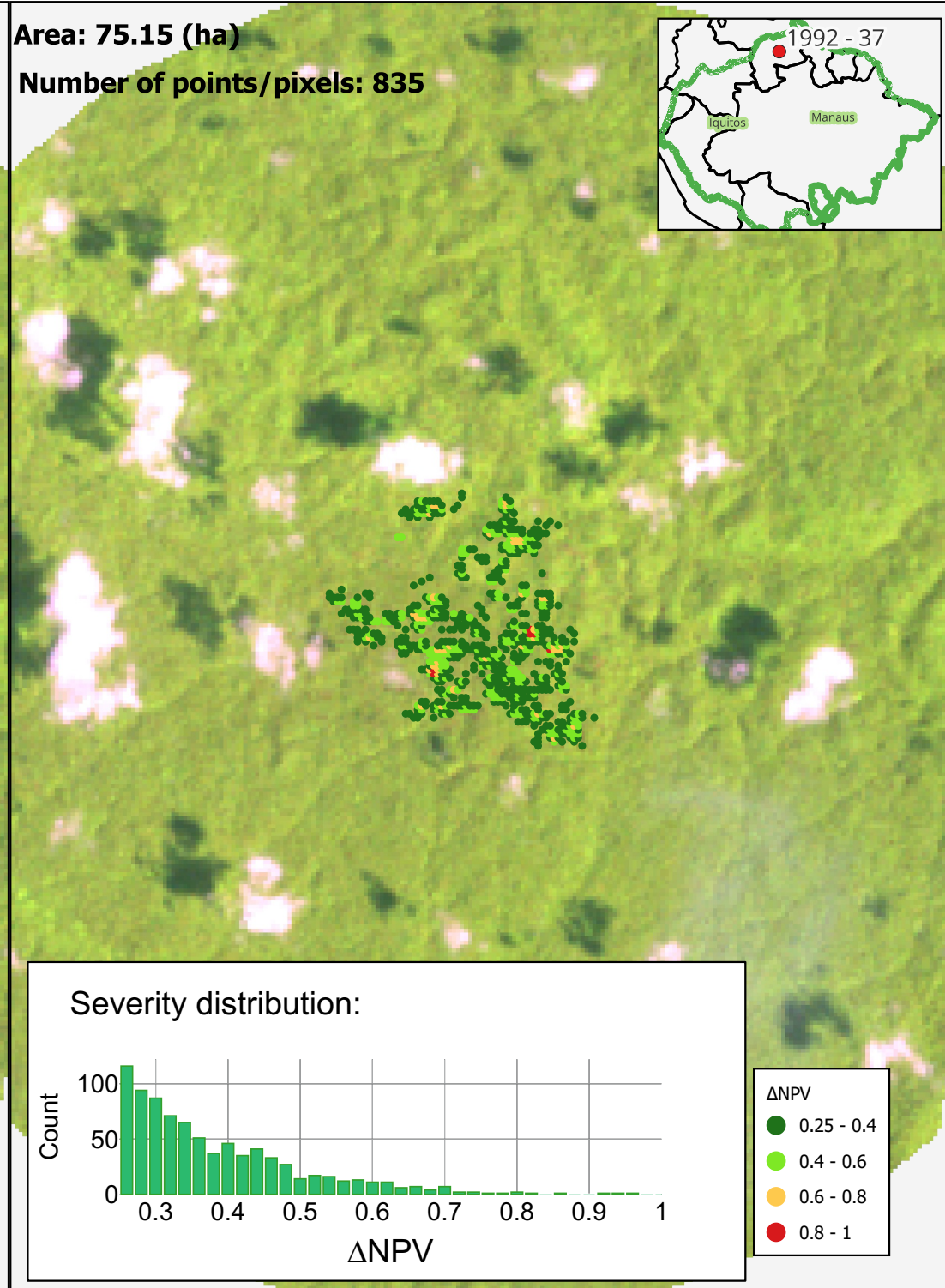
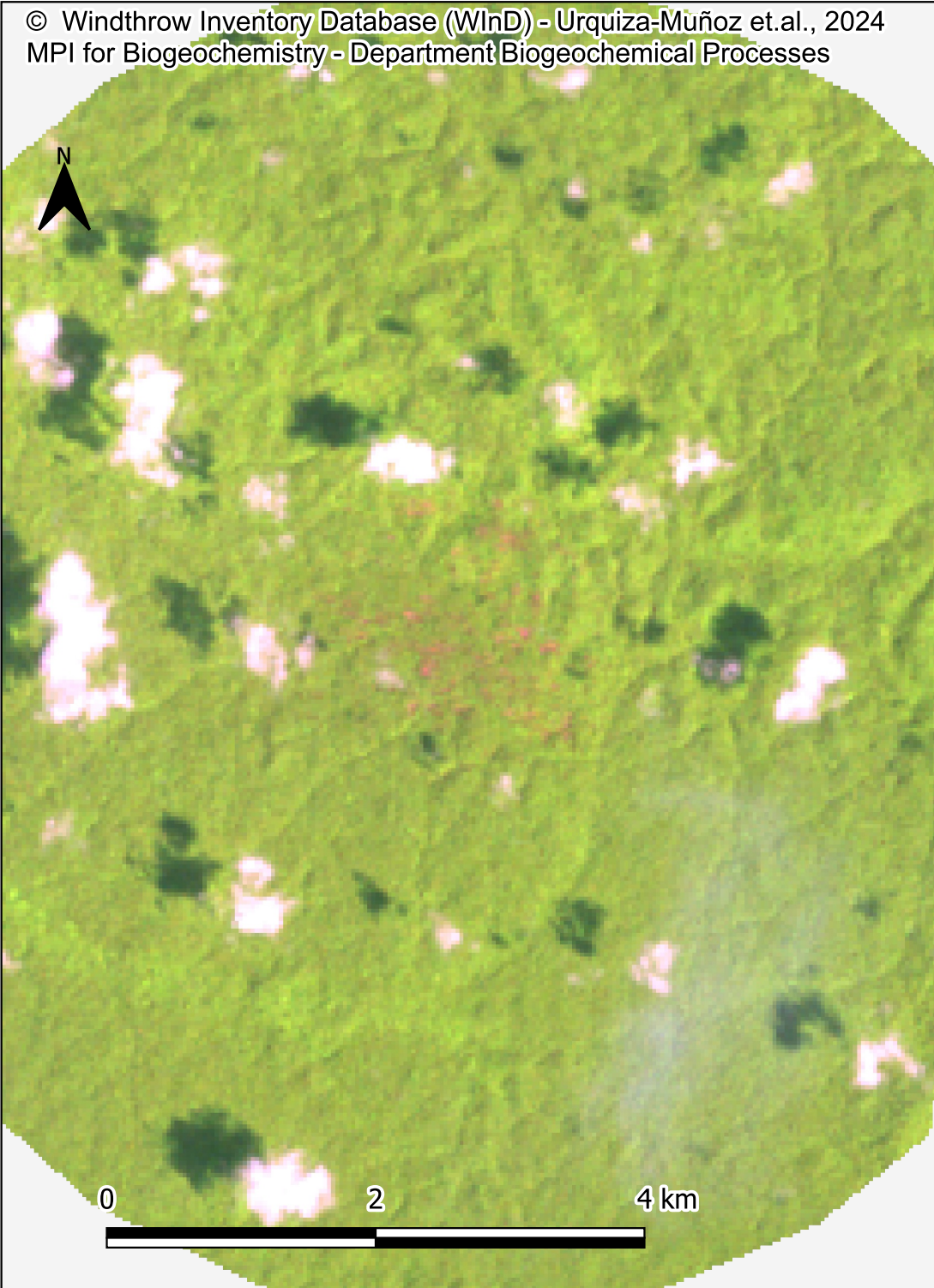
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



© Windthrow Inventory Database (WInD)- Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



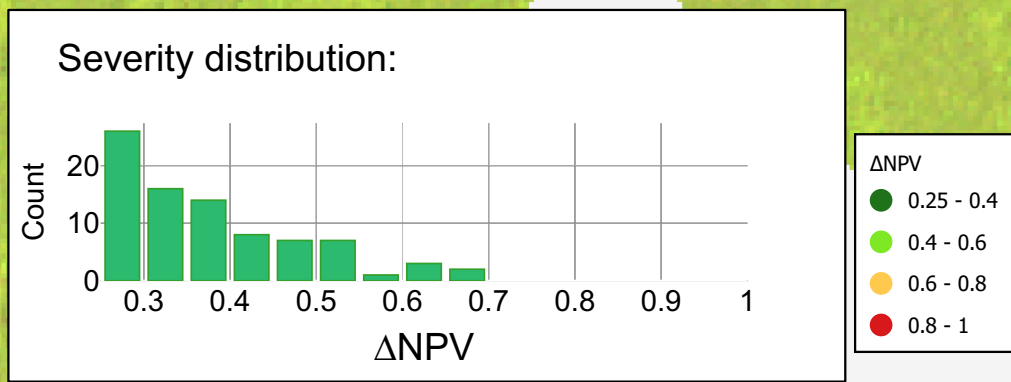
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



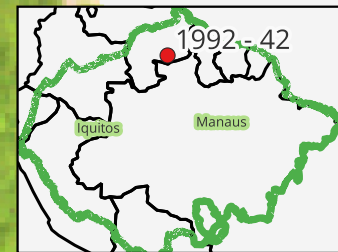
Area: 138.69 (ha)
Number of points/pixels: 1541



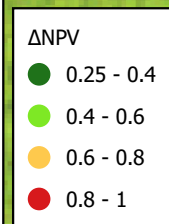
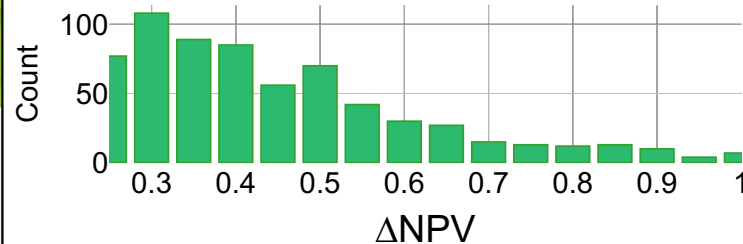
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



Area: 59.85 (ha)
Number of points/pixels: 665



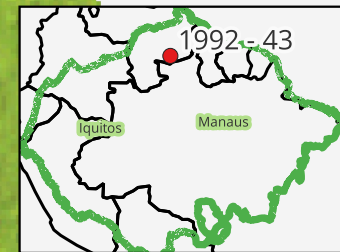
Severity distribution:



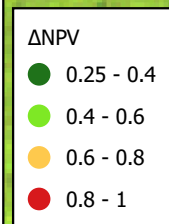
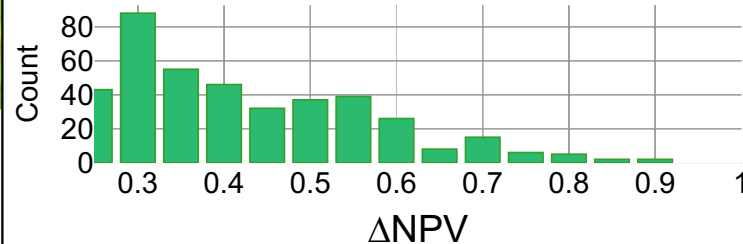
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



Area: 36.36 (ha)
Number of points/pixels: 404



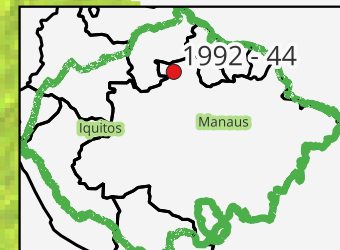
Severity distribution:



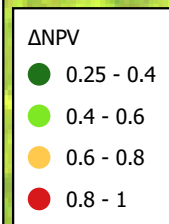
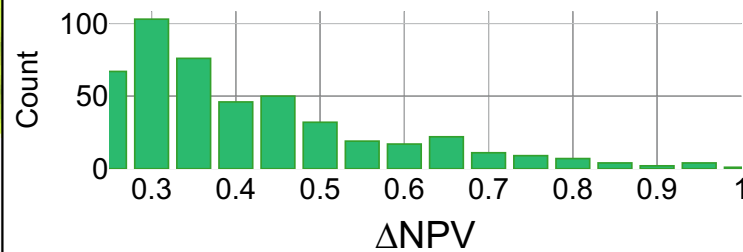
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



Area: 42.39 (ha)
Number of points/pixels: 471



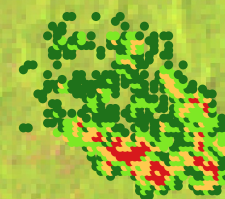
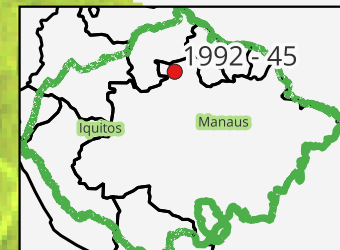
Severity distribution:



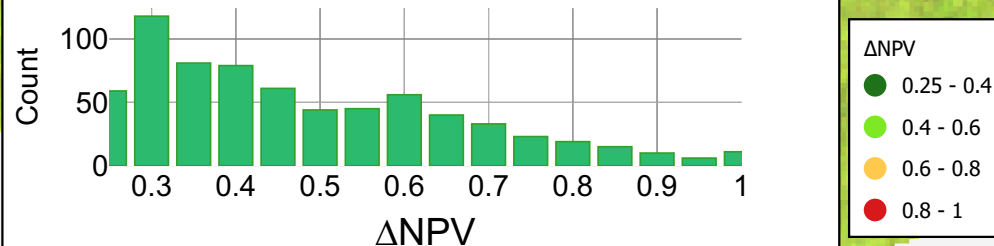
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



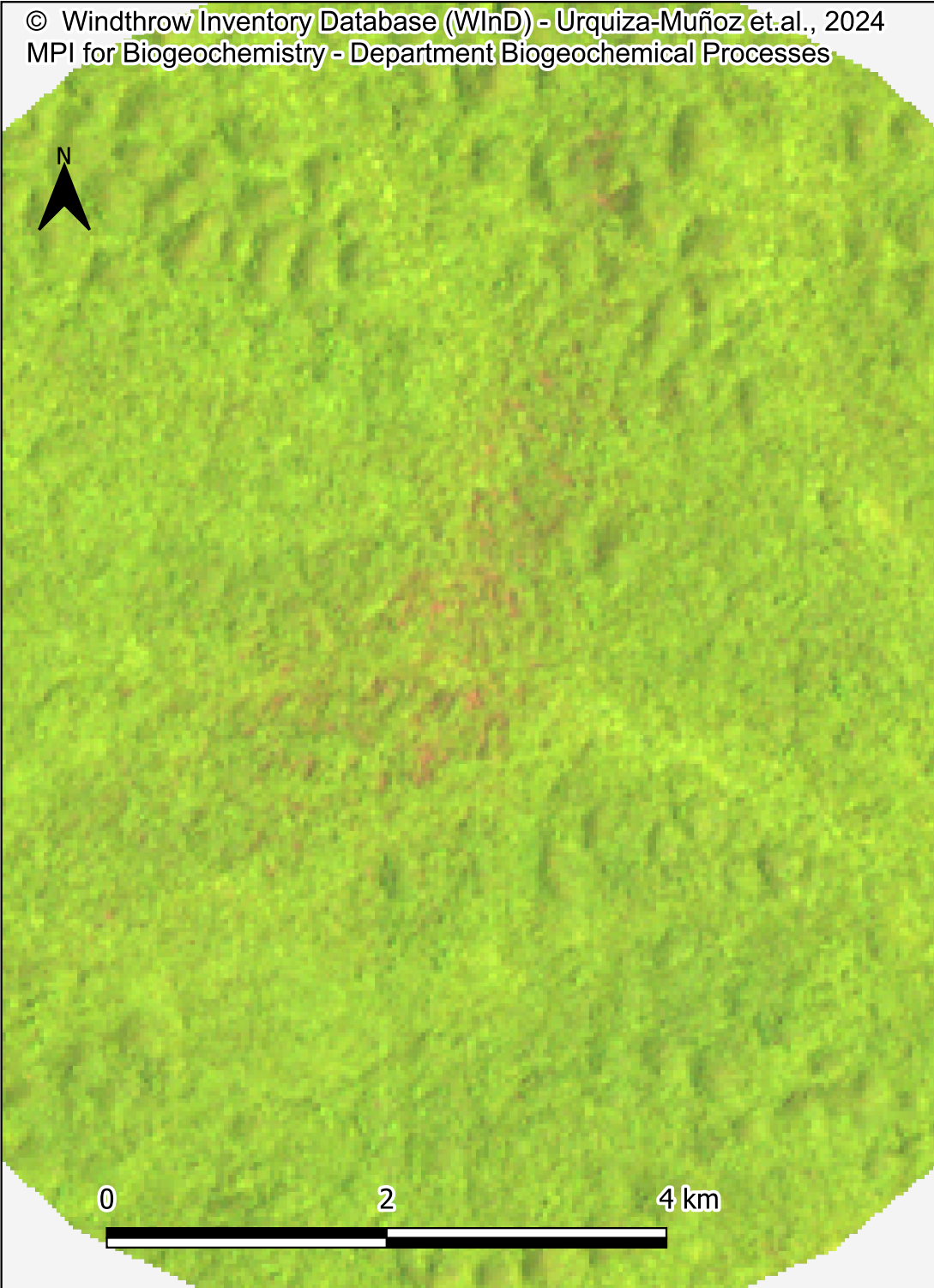
Area: 63.81 (ha)
Number of points/pixels: 709



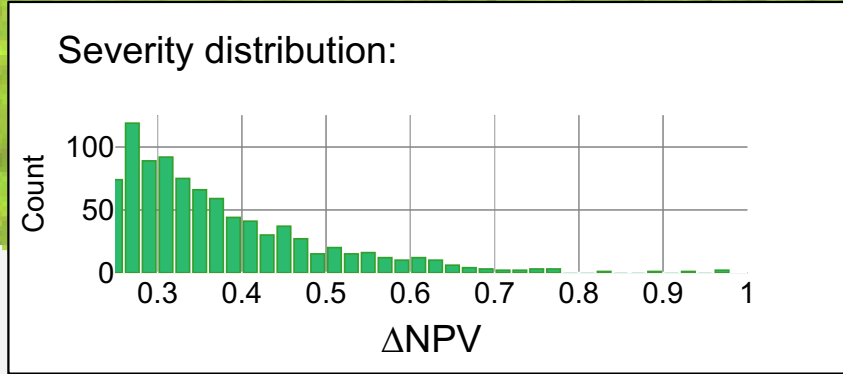
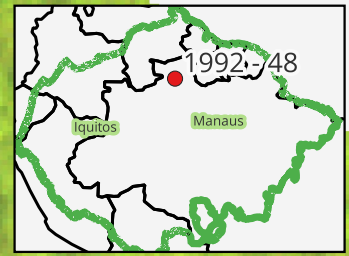
Severity distribution:



© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



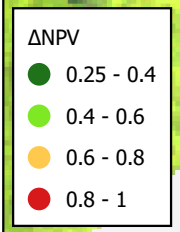
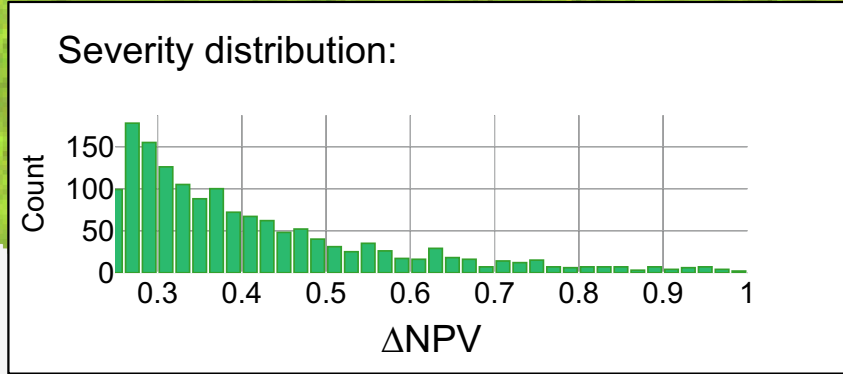
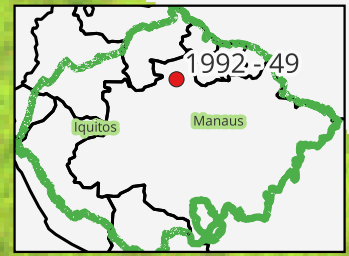
Area: 80.19 (ha)
Number of points/pixels: 891



© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



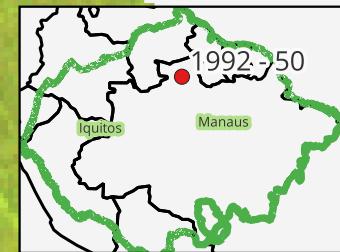
Area: 138.42 (ha)
Number of points/pixels: 1538



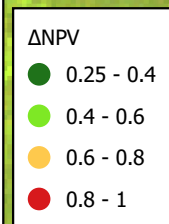
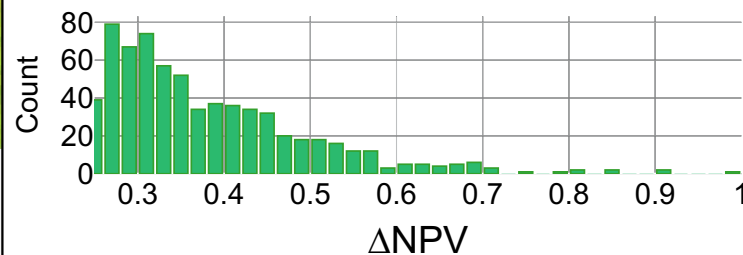
© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes



Area: 61.2 (ha)
Number of points/pixels: 680



Severity distribution:



© Windthrow Inventory Database (WInD) - Urquiza-Muñoz et.al., 2024
MPI for Biogeochemistry - Department Biogeochemical Processes

Area: 42.21 (ha)
Number of points/pixels: 469

