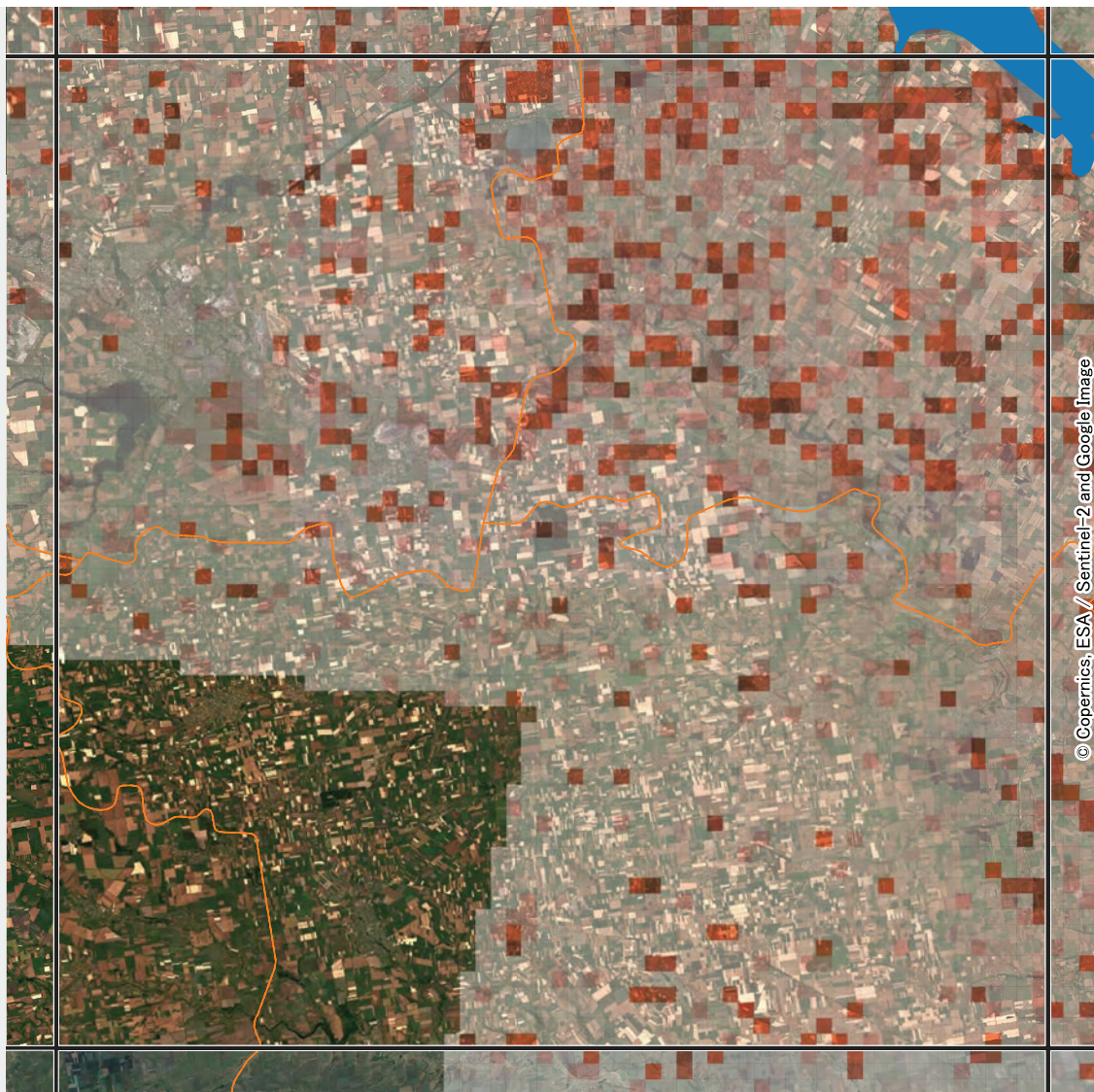
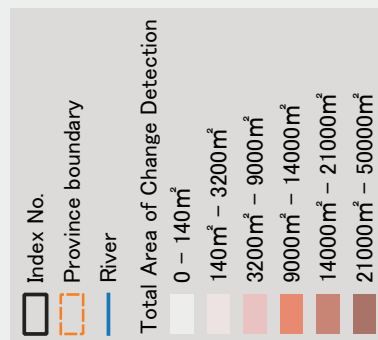
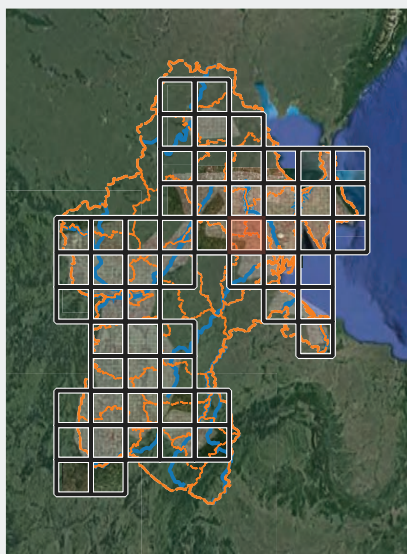


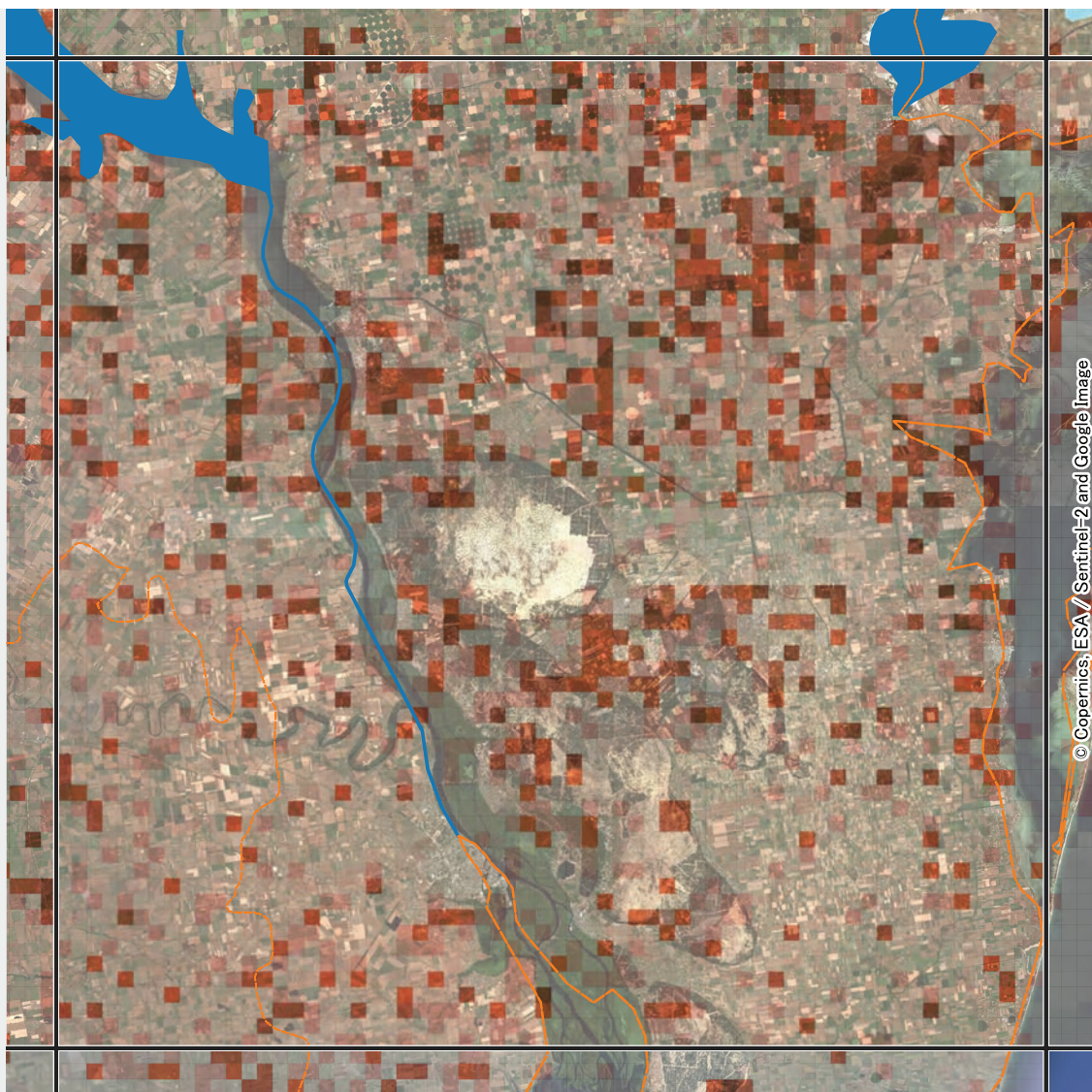
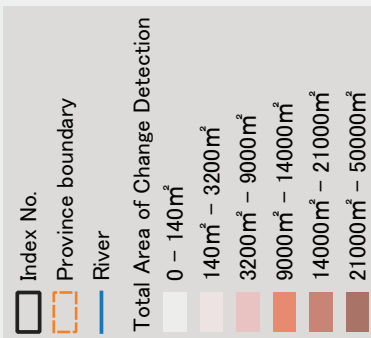
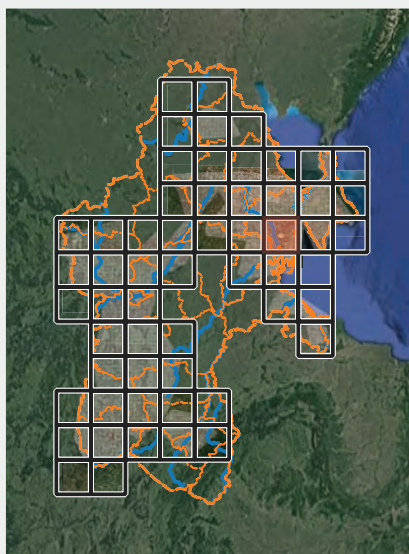
Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.37

Sentinel-2
 (2021/06~08 – 2022/06~08)



Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.38

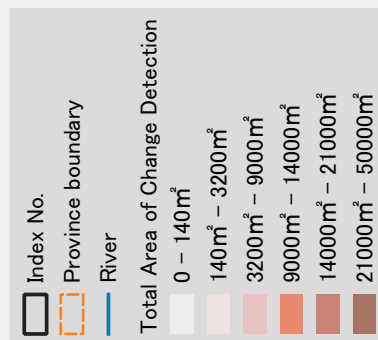
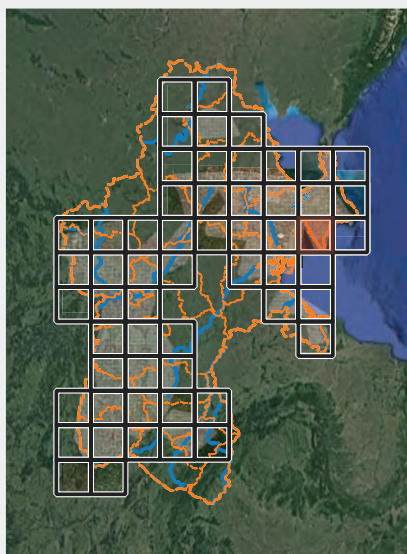
Sentinel-2
 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.39

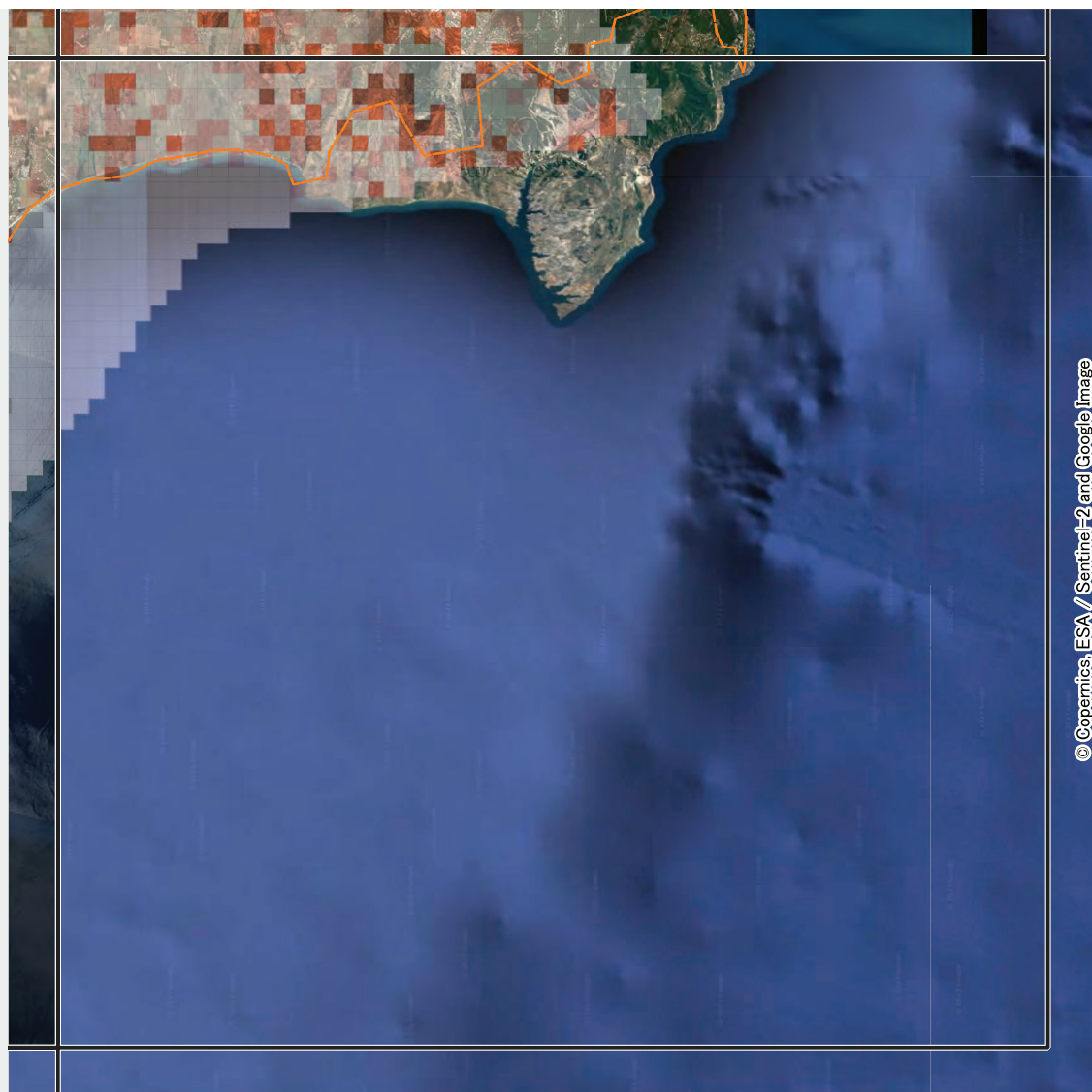
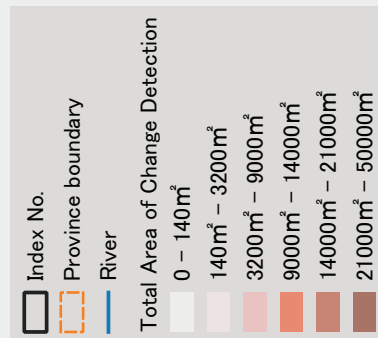
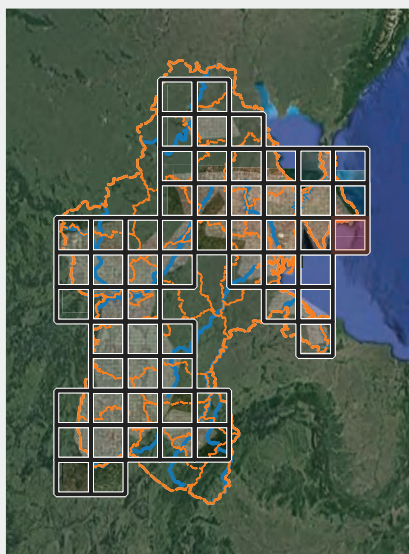
Sentinel-2
 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.40

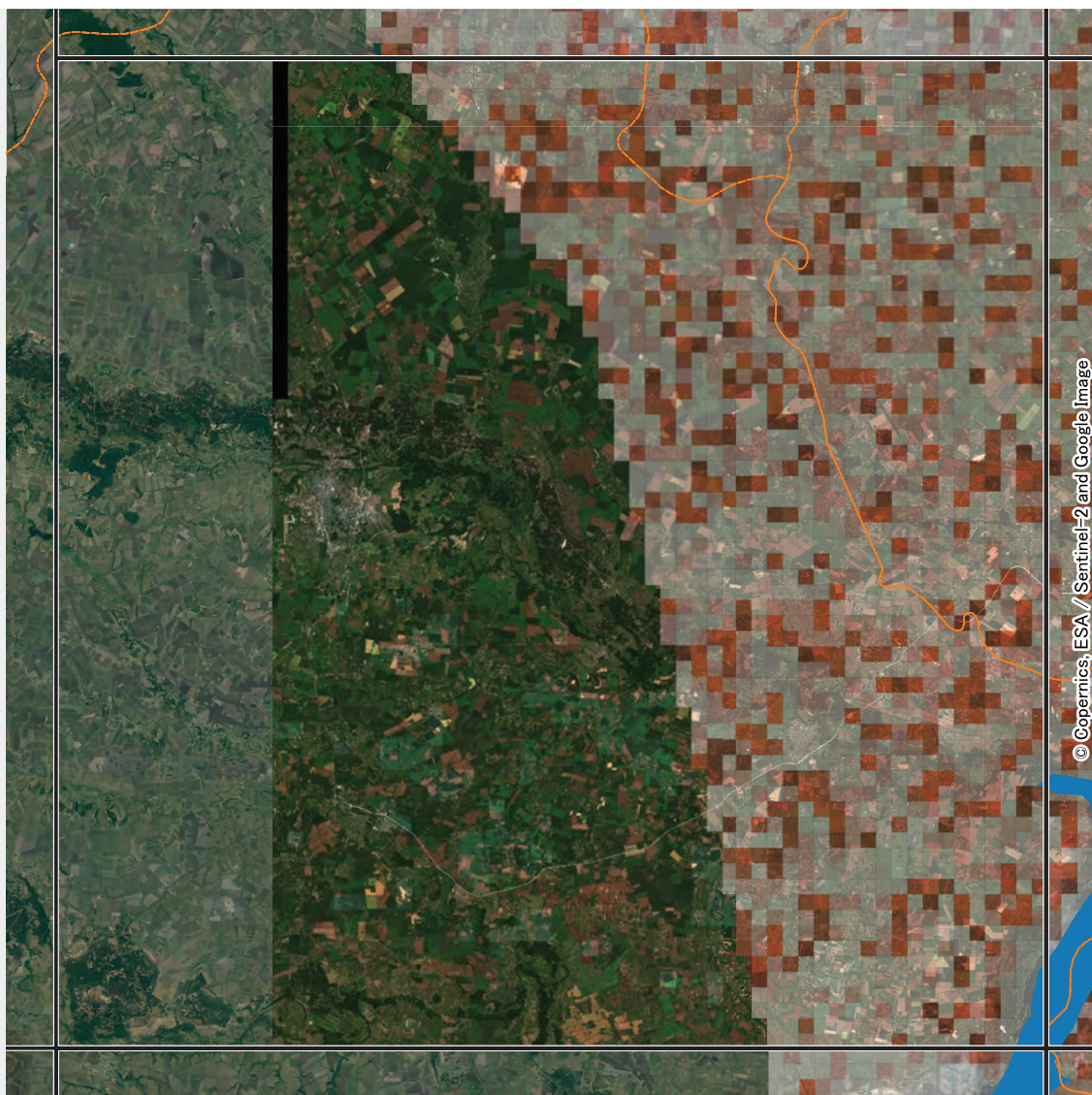
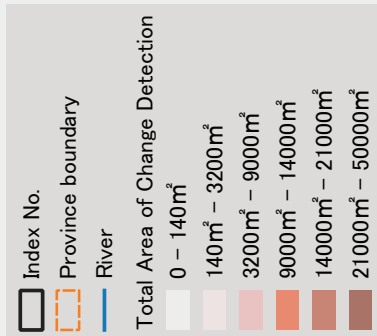
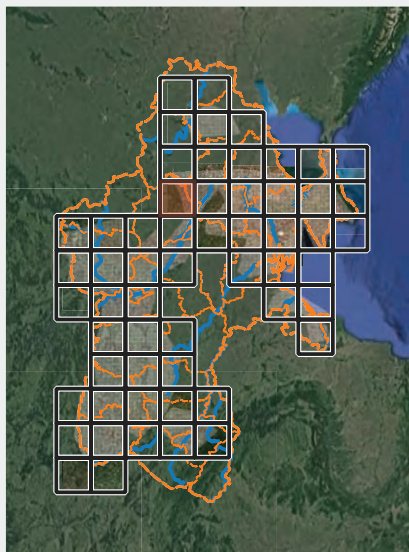
Sentinel-2
 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.41

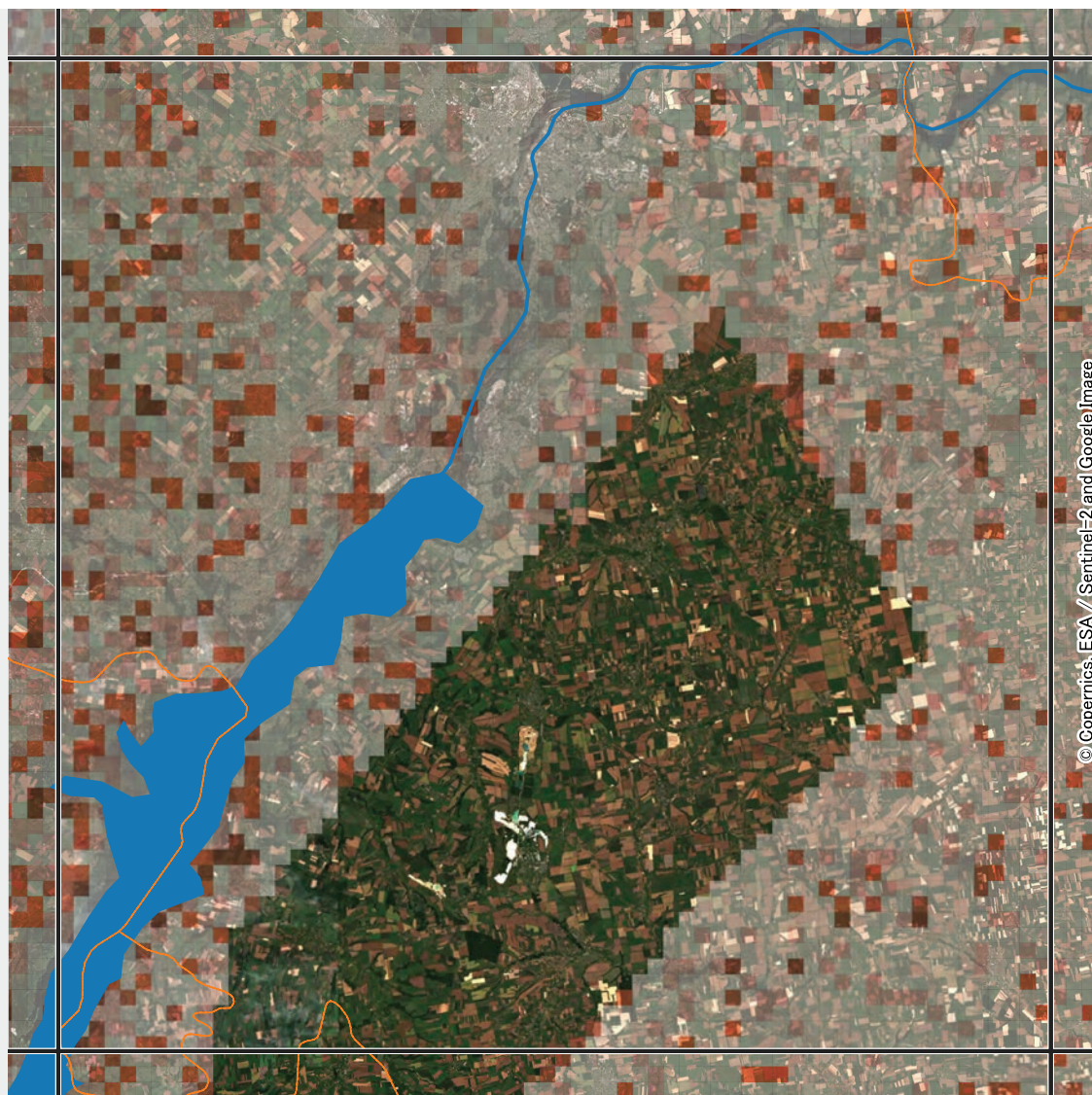
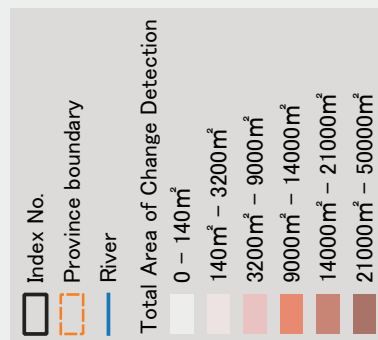
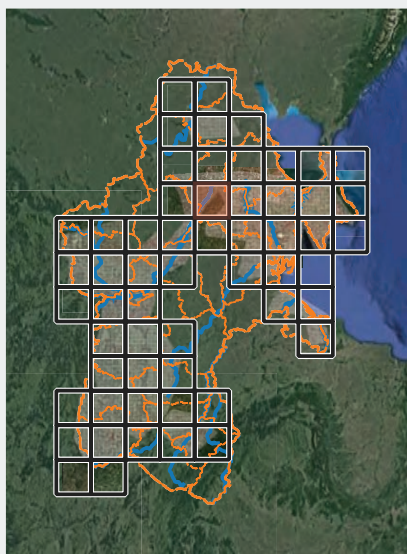
Sentinel-2
 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.42

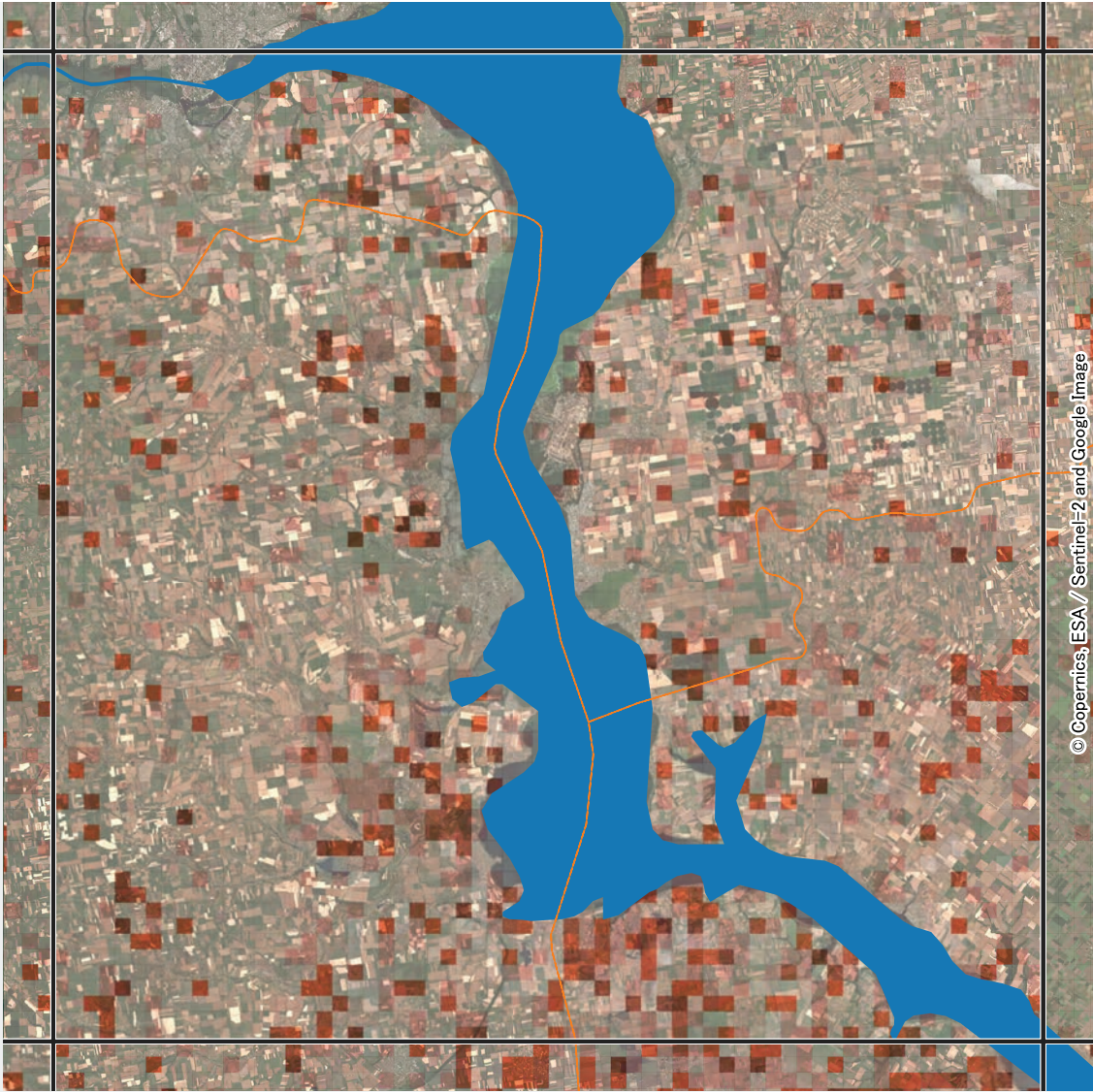
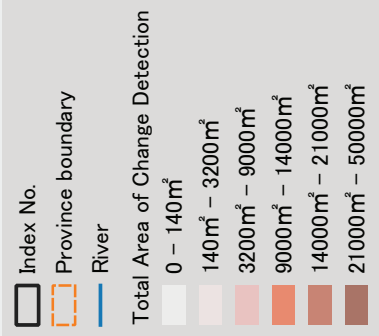
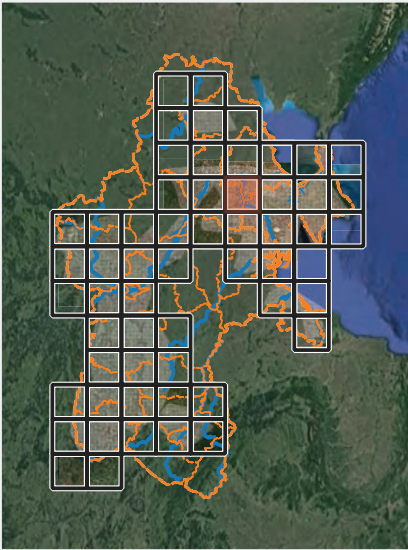
Sentinel-2
 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.43

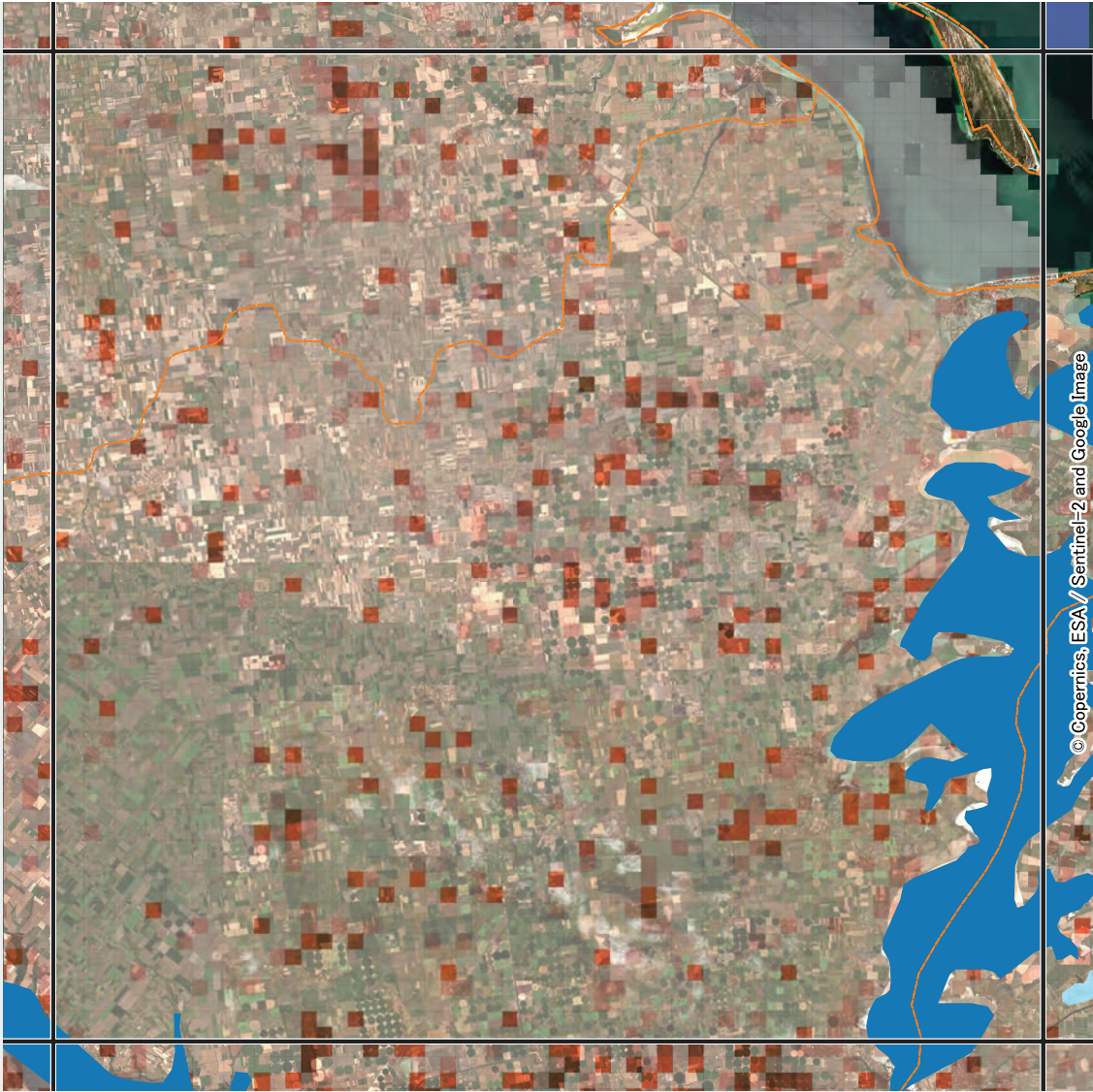
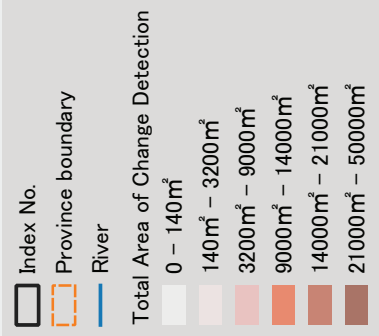
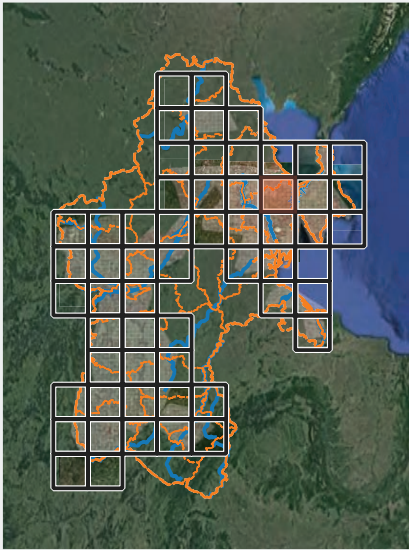
Sentinel-2
 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.44

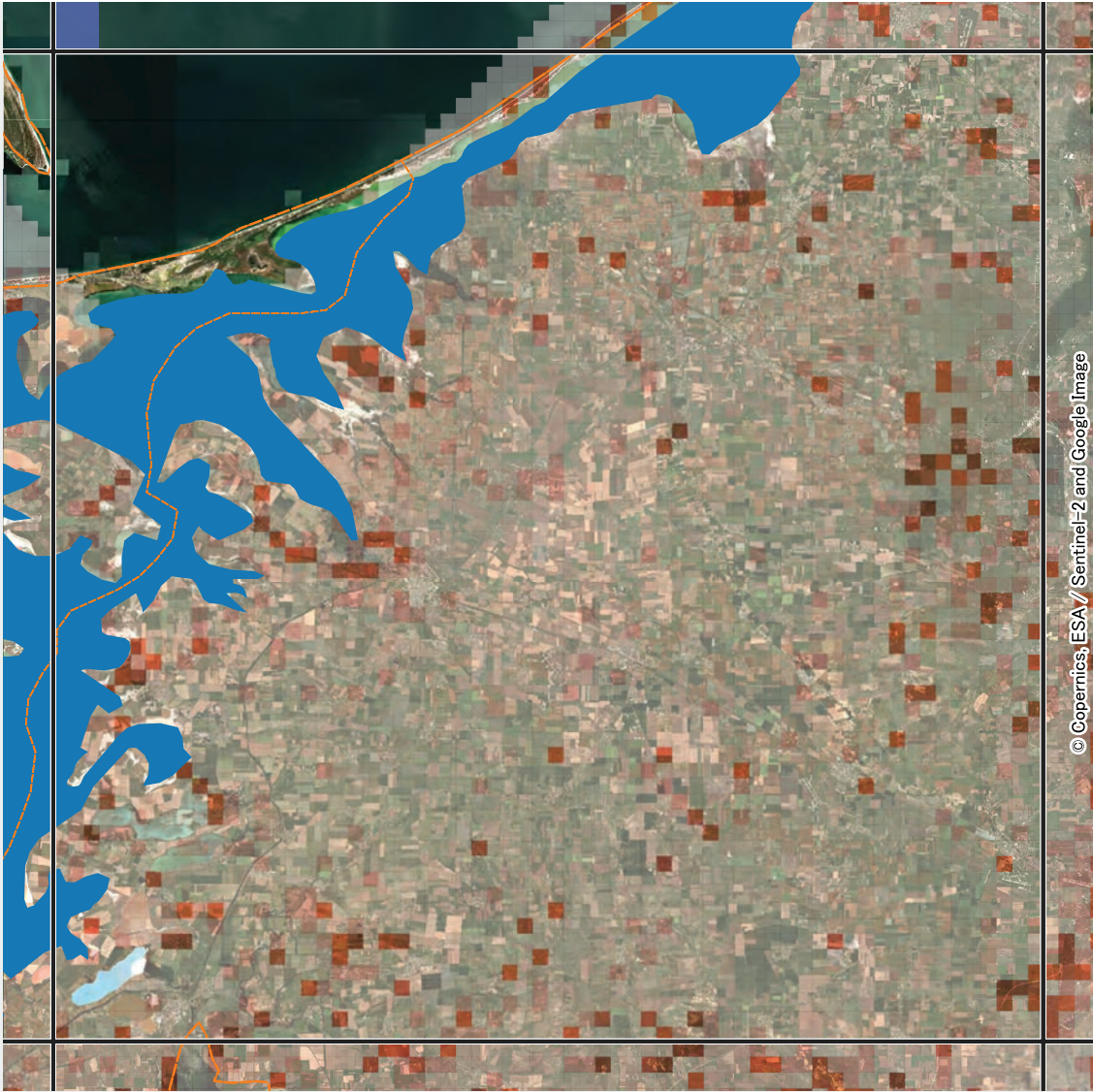
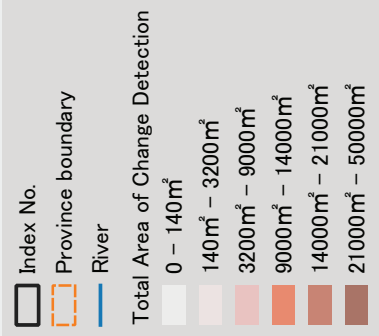
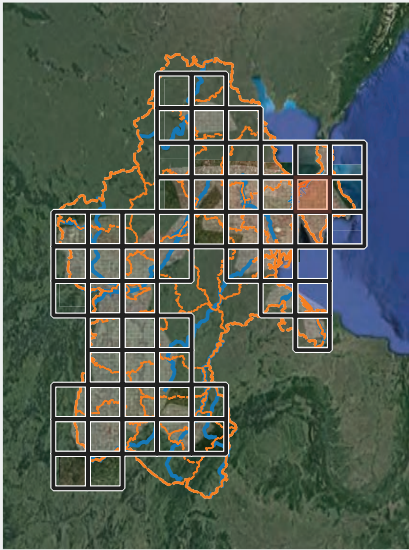
Sentinel-2
(2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.45

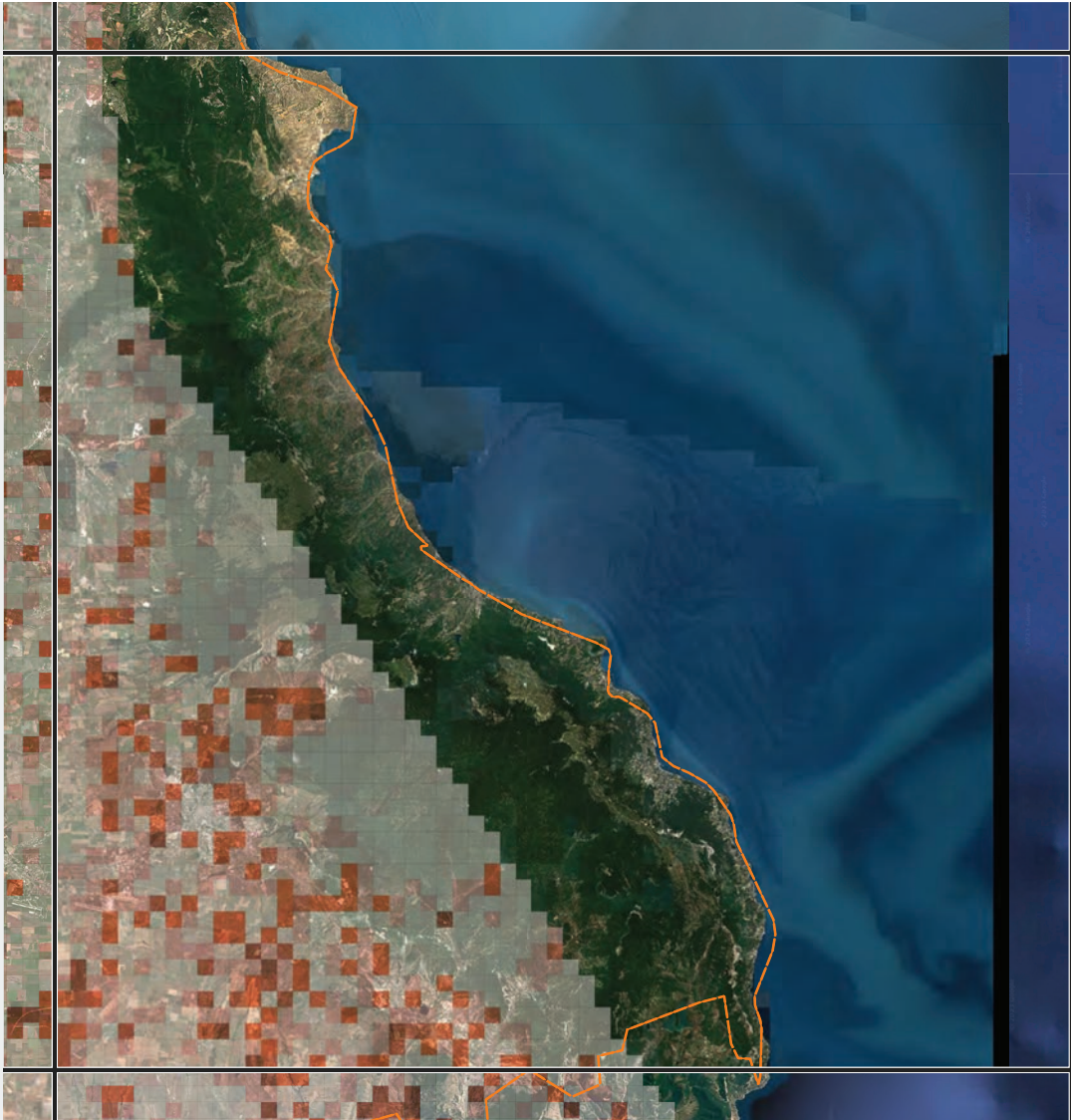
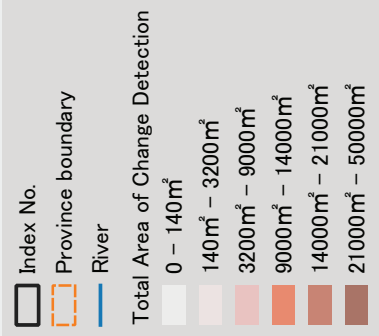
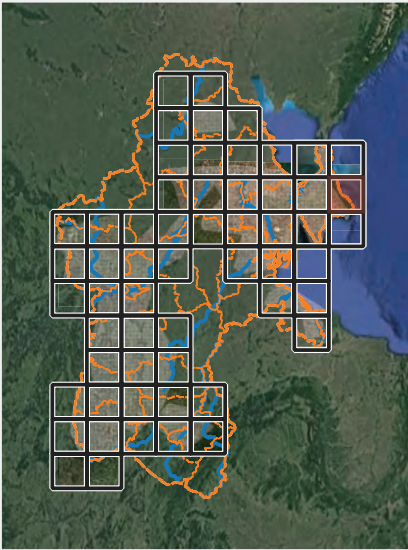
Sentinel-2
 (2021/06~08 – 2022/06~08)



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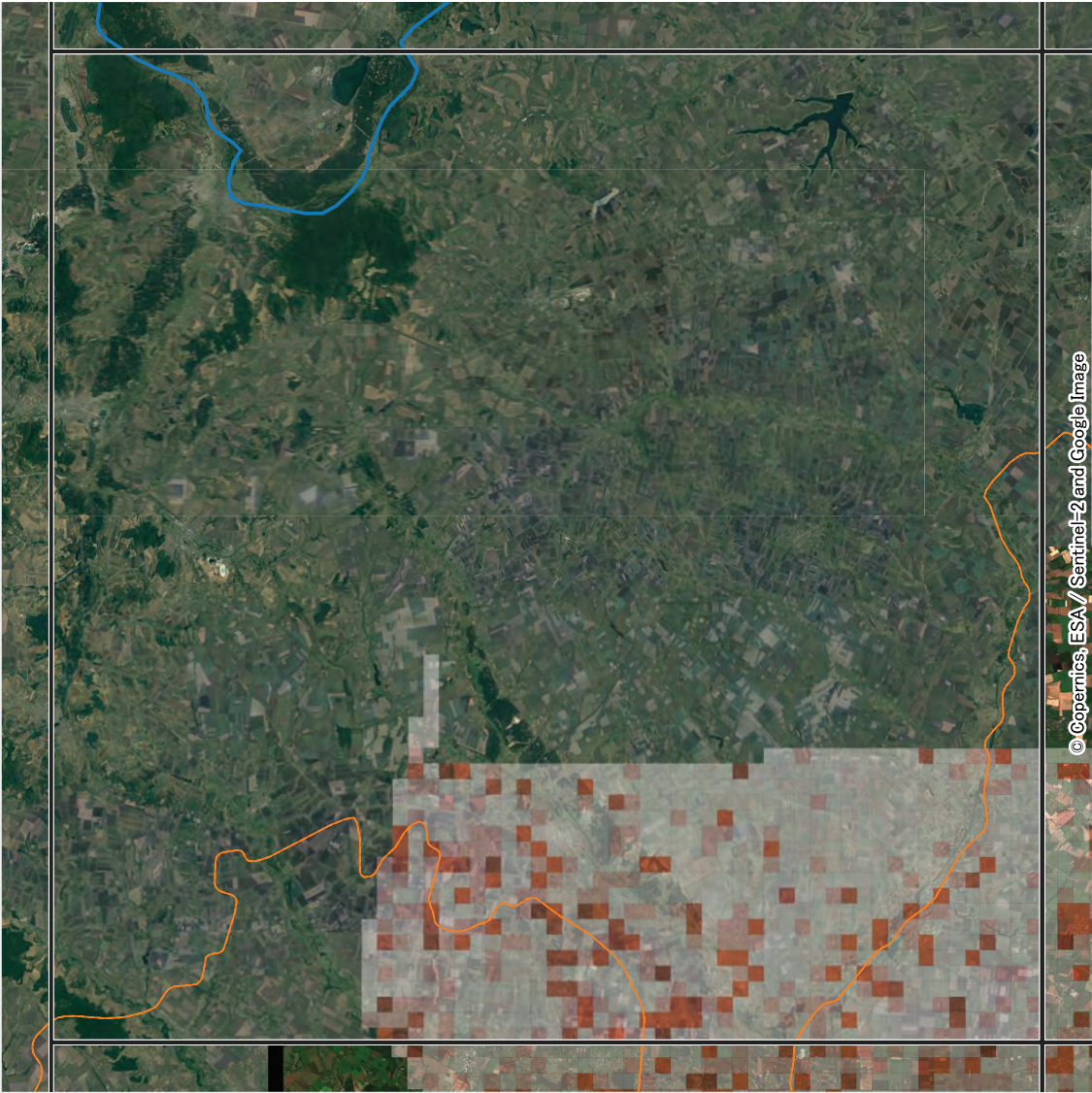
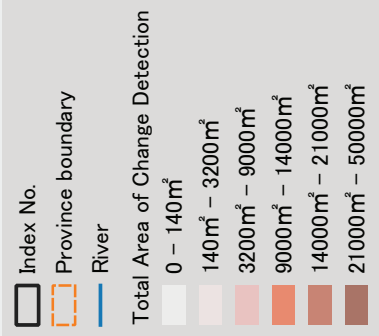
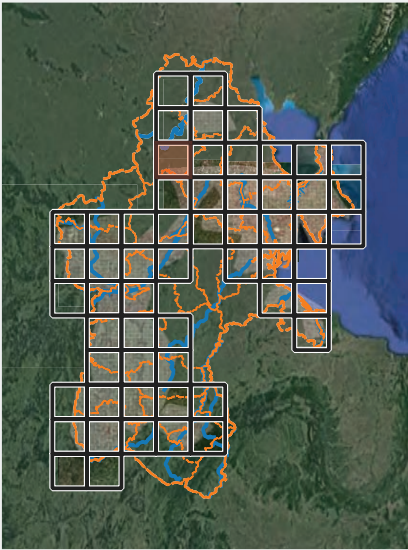
Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.46

Sentinel-2
 (2021/06~08 – 2022/06~08)

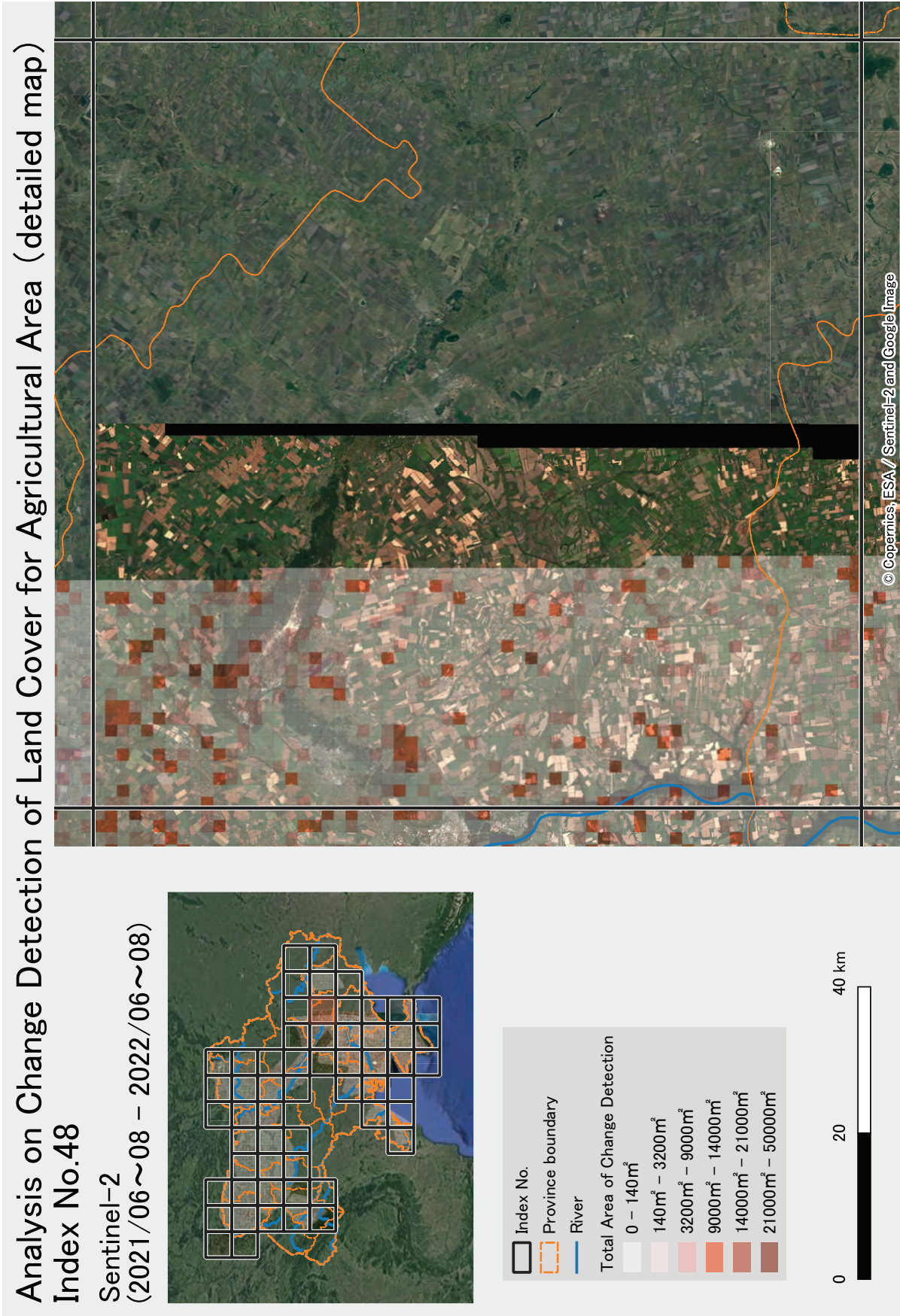


Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.47

Sentinel-2
 (2021/06~08 – 2022/06~08)

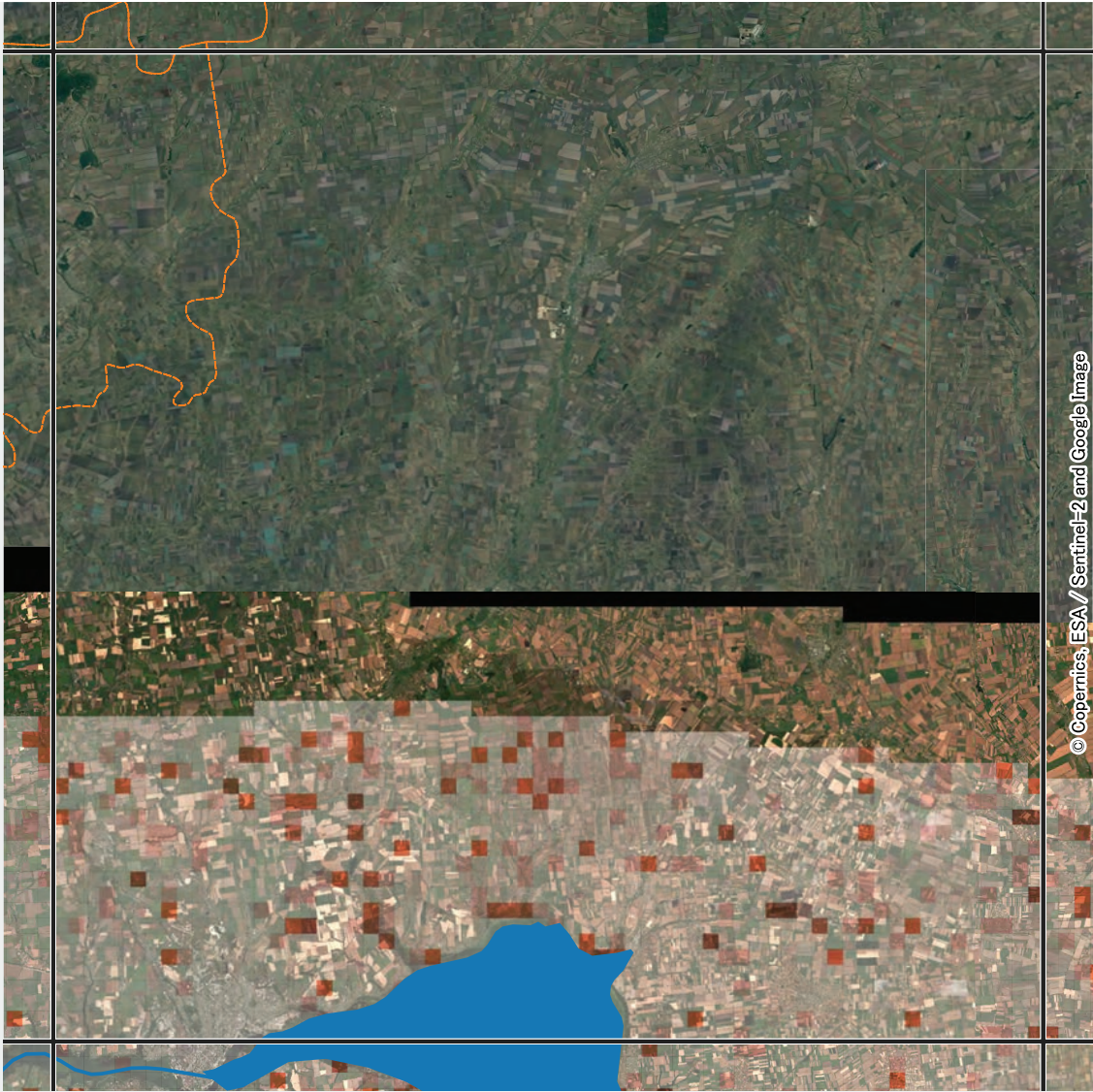
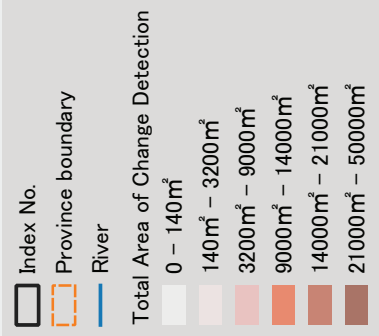
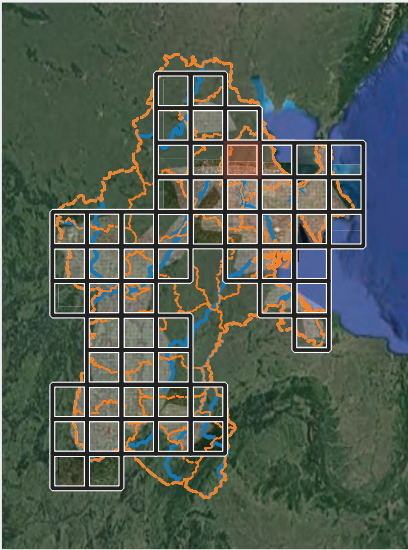


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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.49

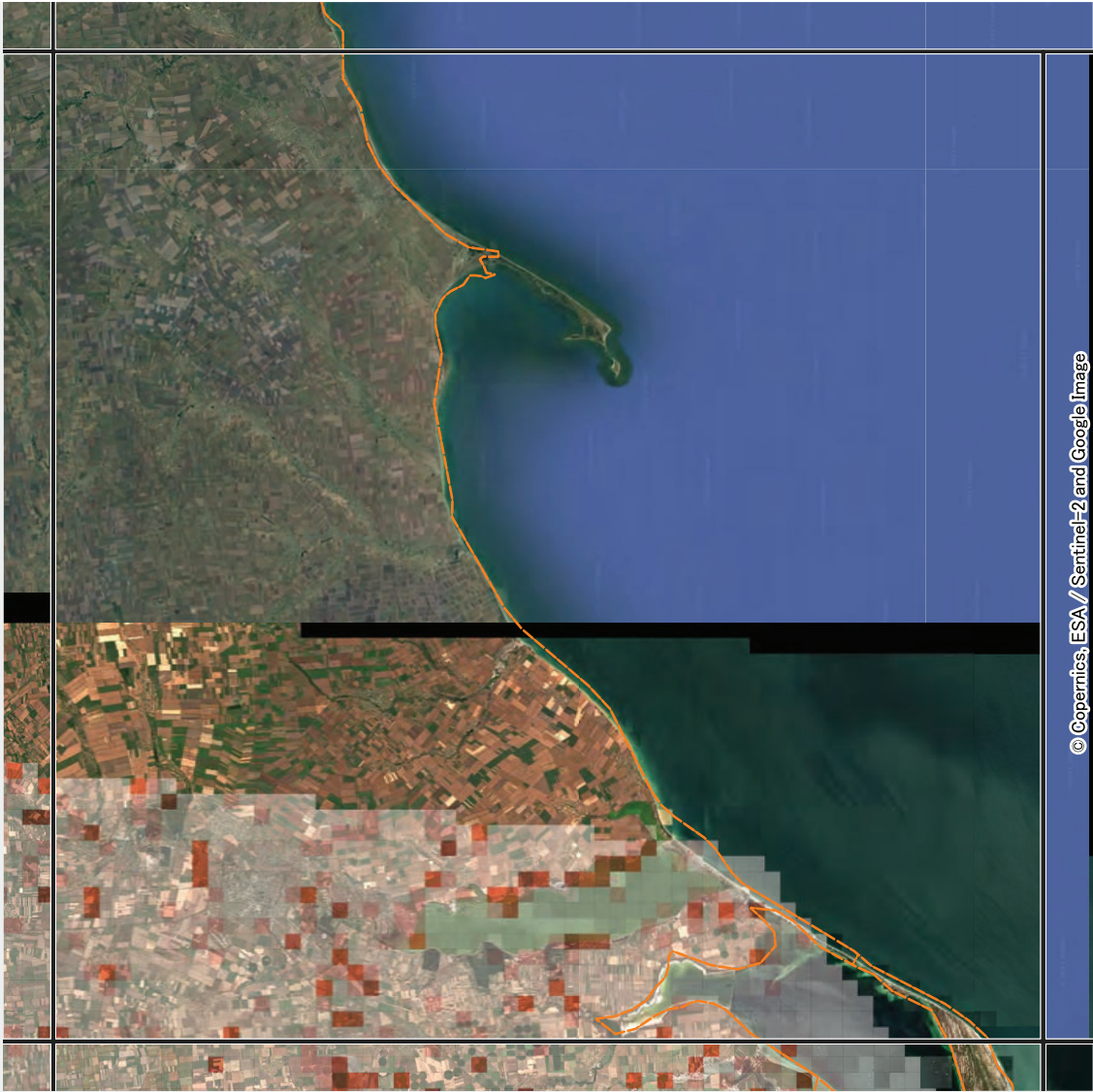
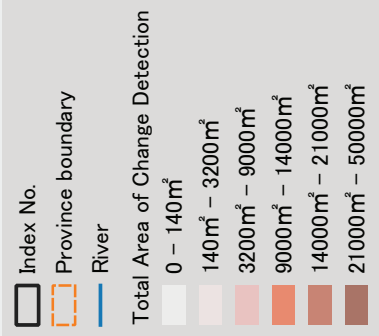
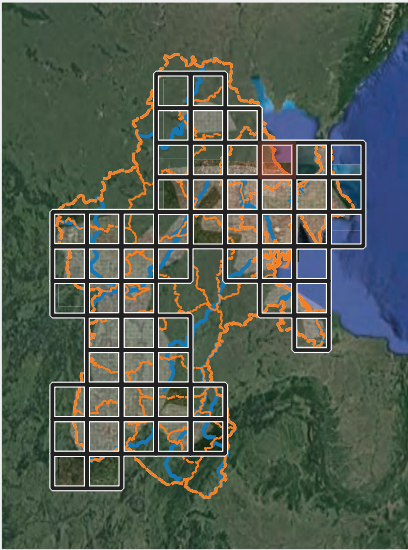
Sentinel-2
 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.50

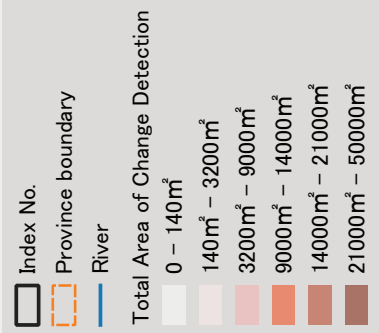
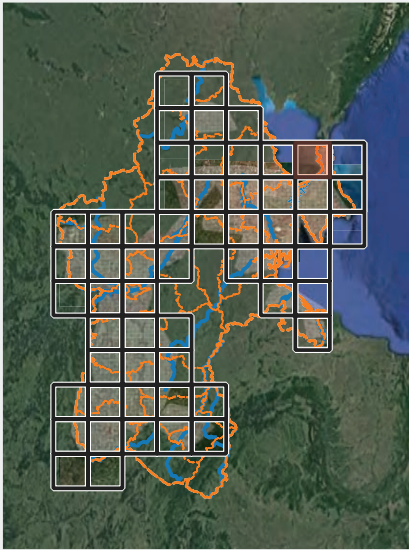
Sentinel-2
 (2021/06~08 – 2022/06~08)



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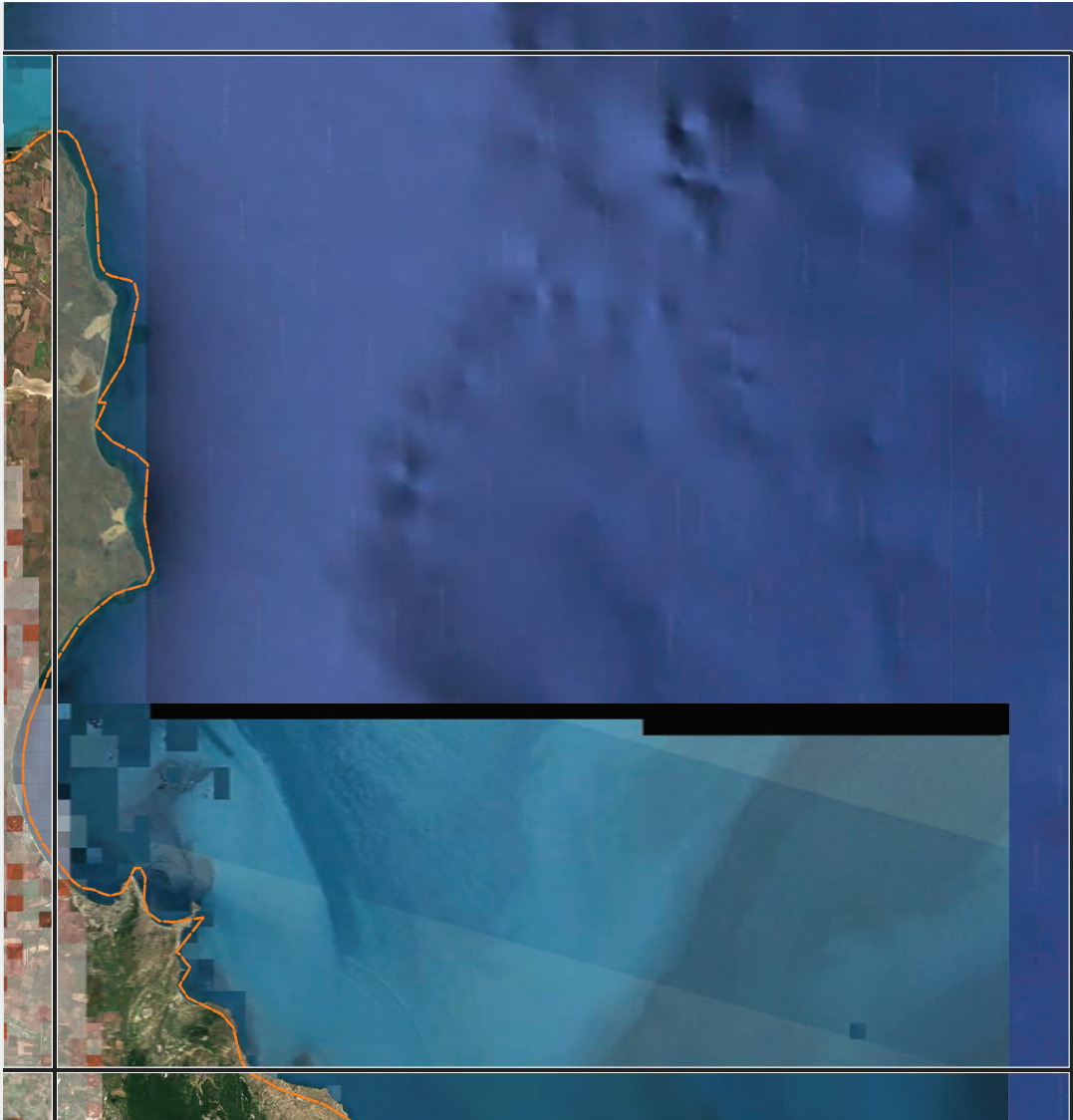
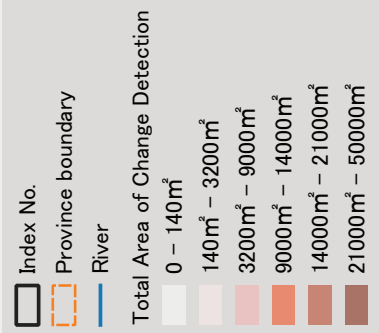
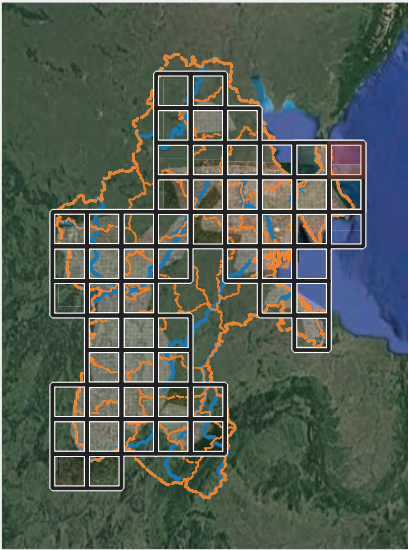
Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.51

Sentinel-2
 (2021/06~08 – 2022/06~08)



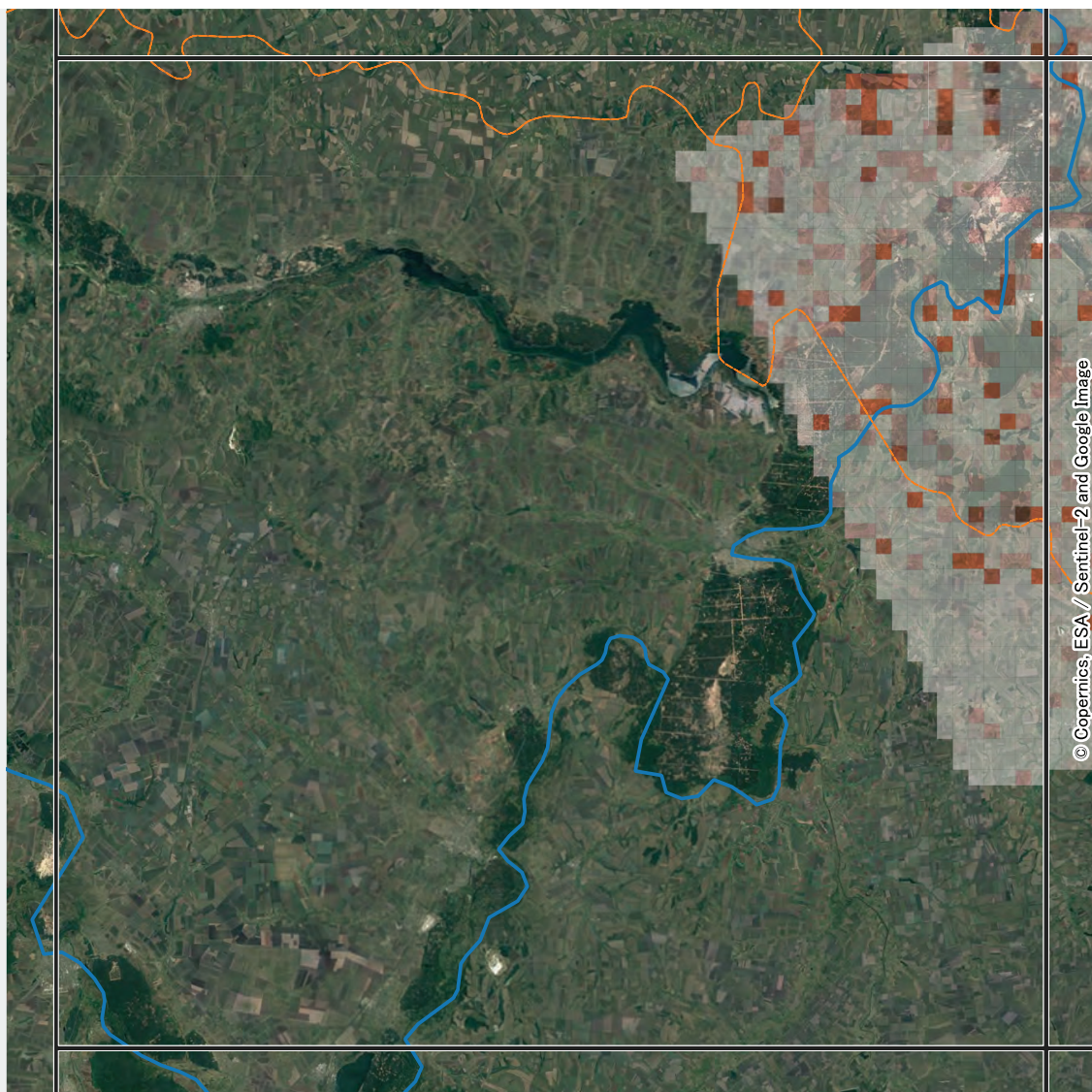
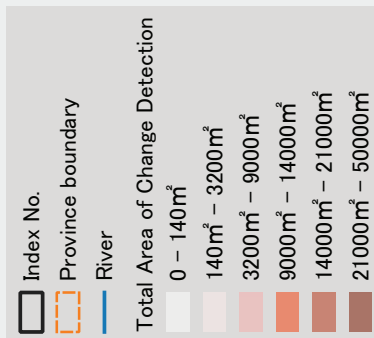
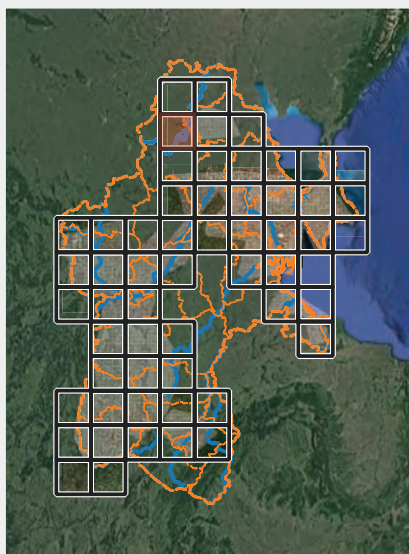
Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.52

Sentinel-2
 (2021/06~08 – 2022/06~08)



Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.53

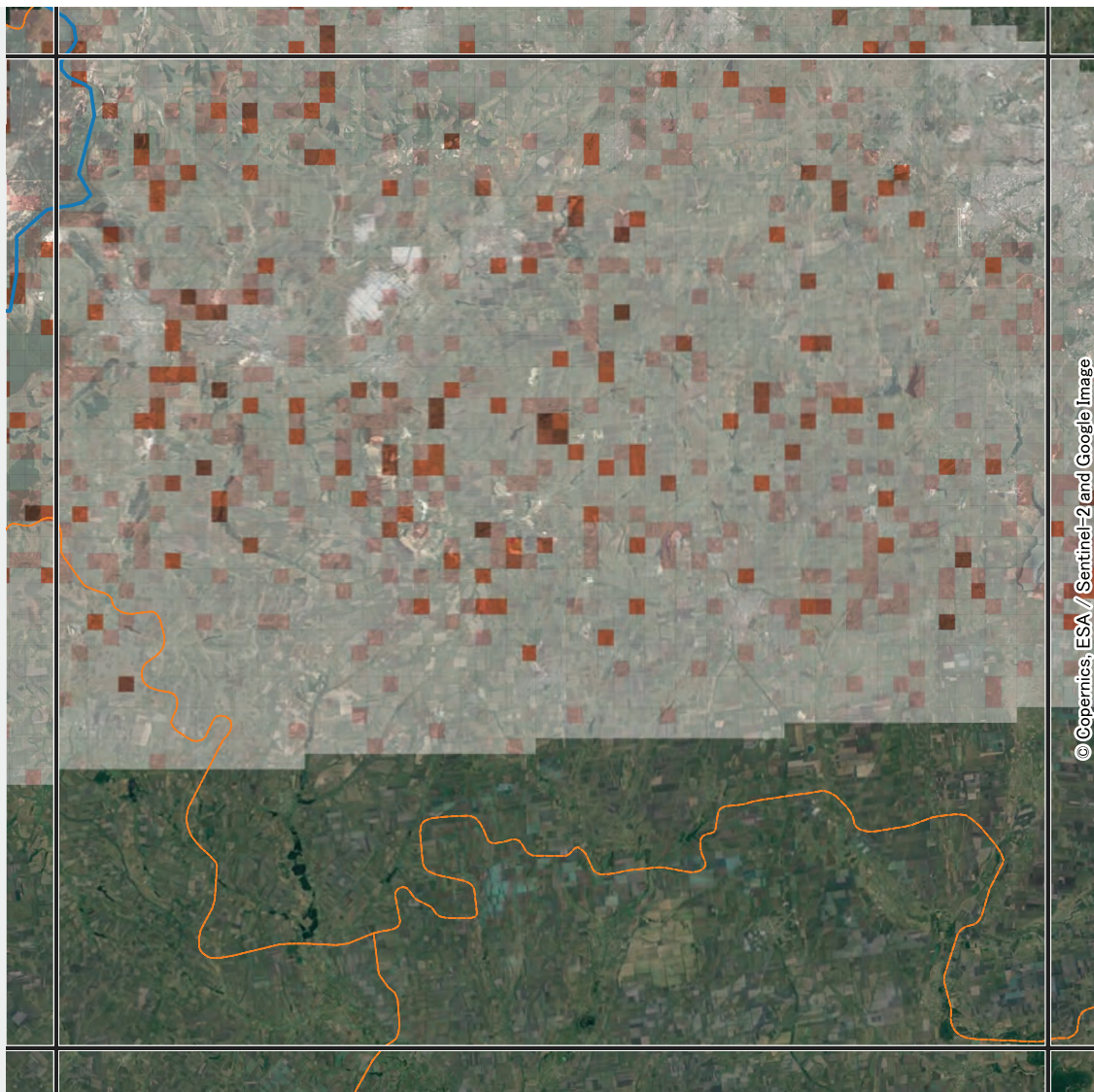
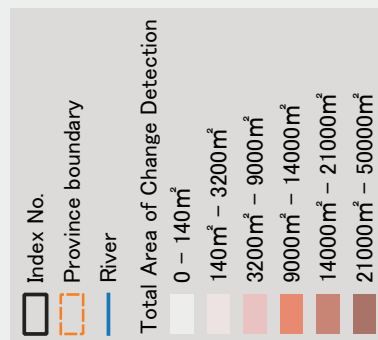
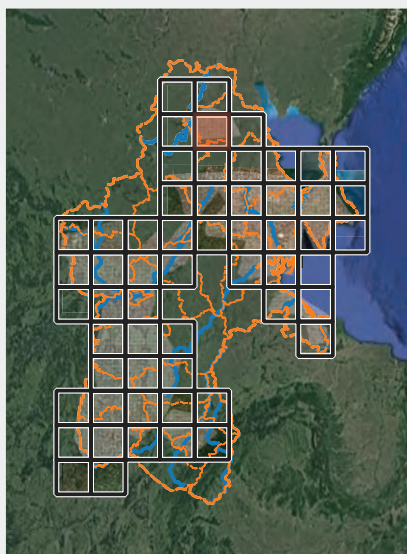
Sentinel-2
 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.54

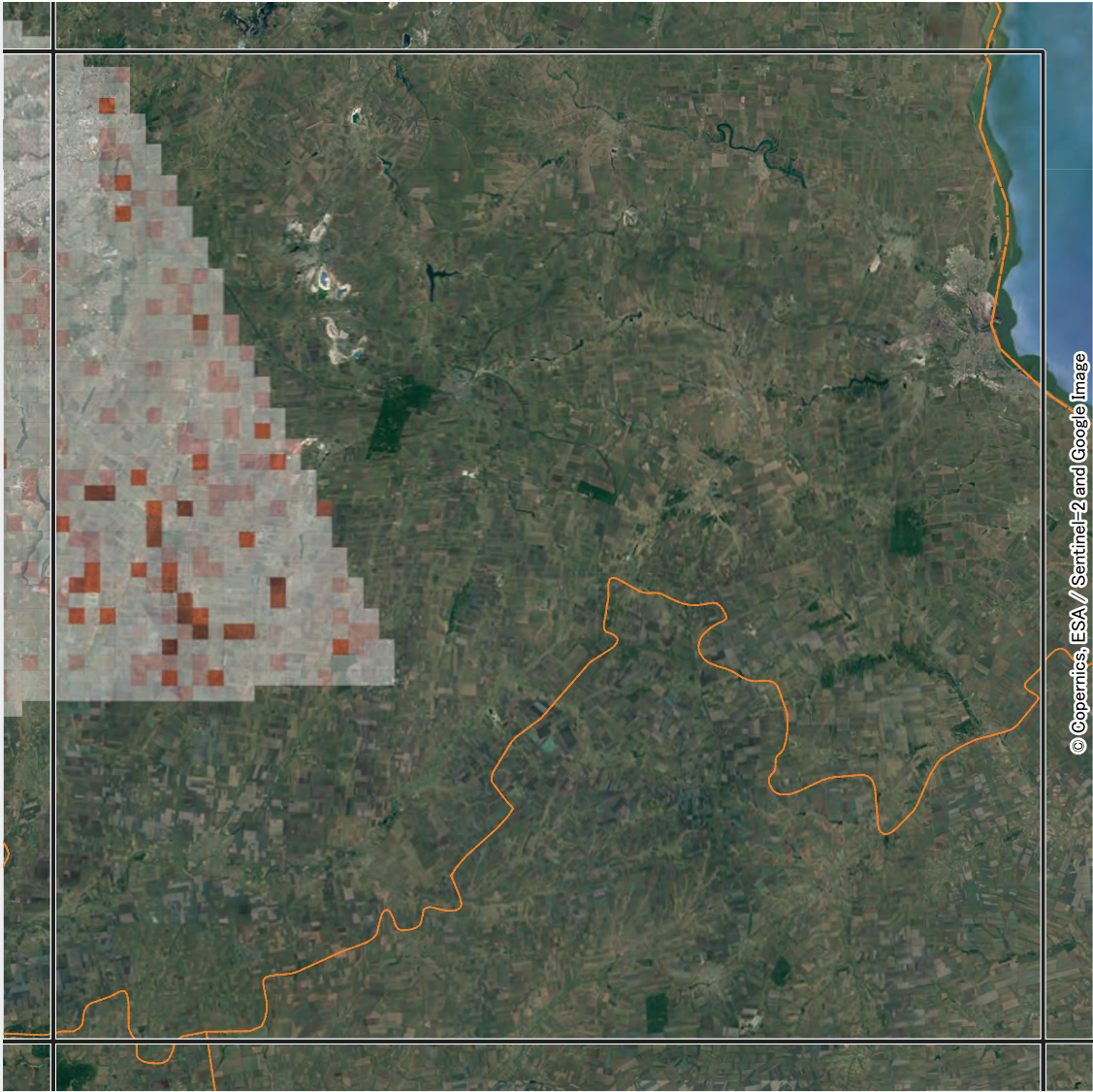
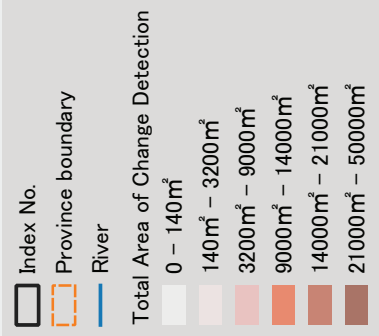
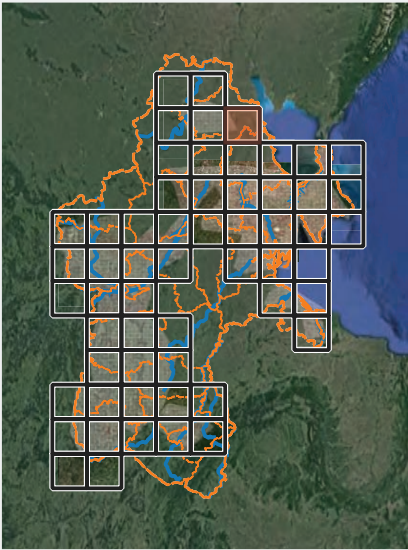
Sentinel-2
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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.55

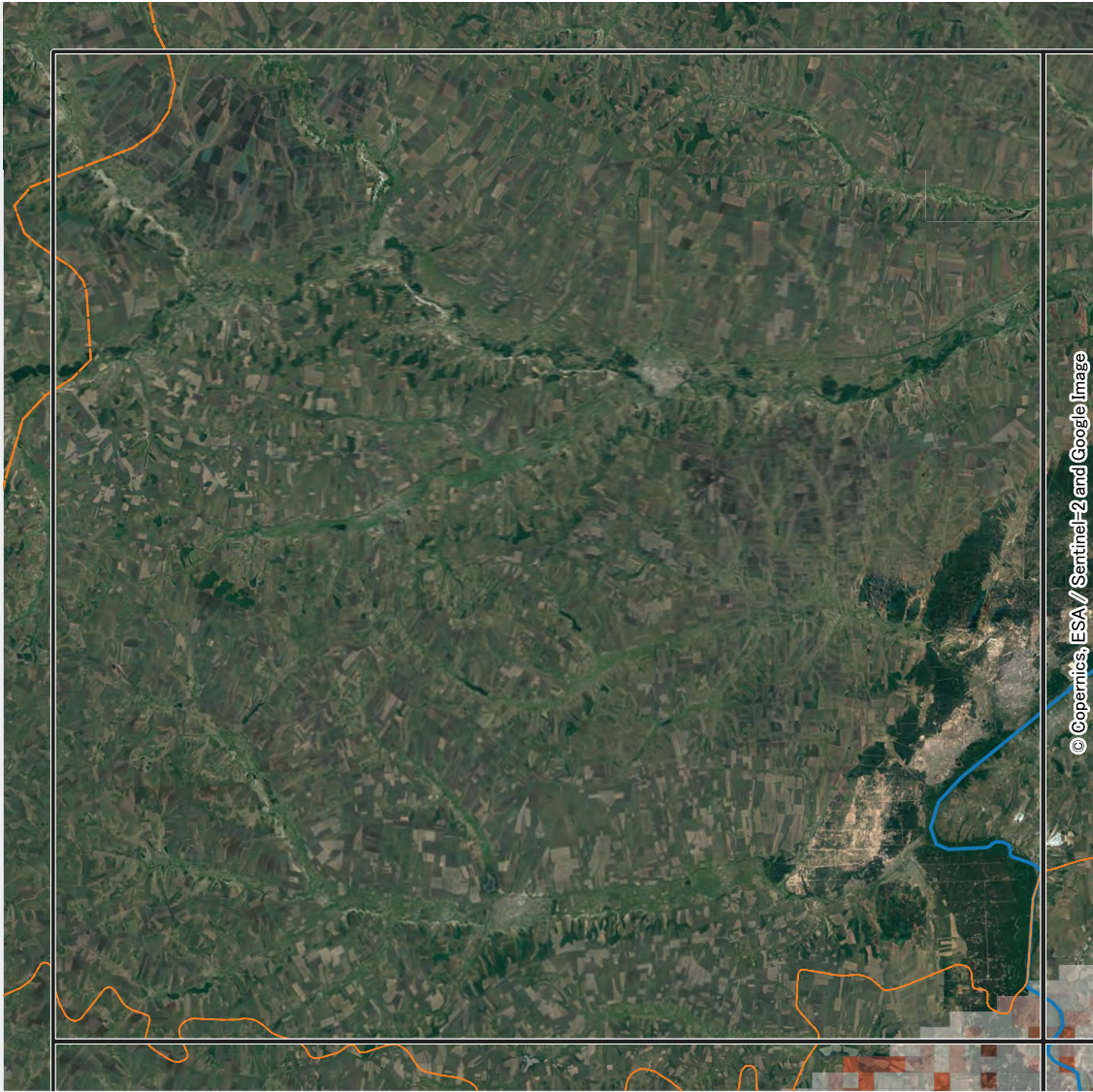
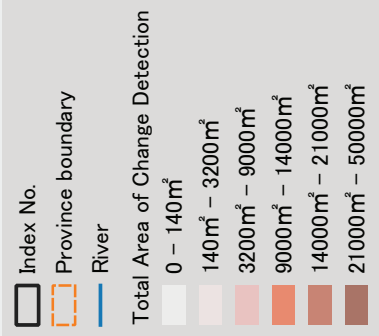
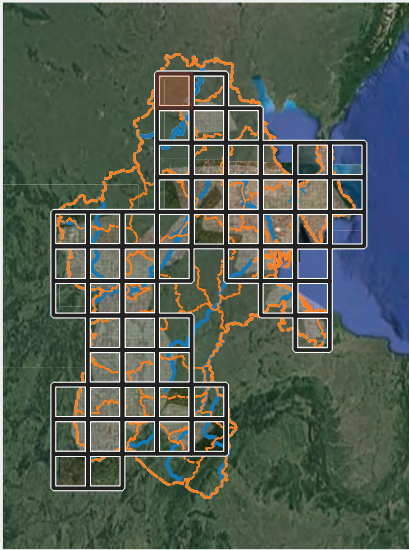
Sentinel-2
 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.56

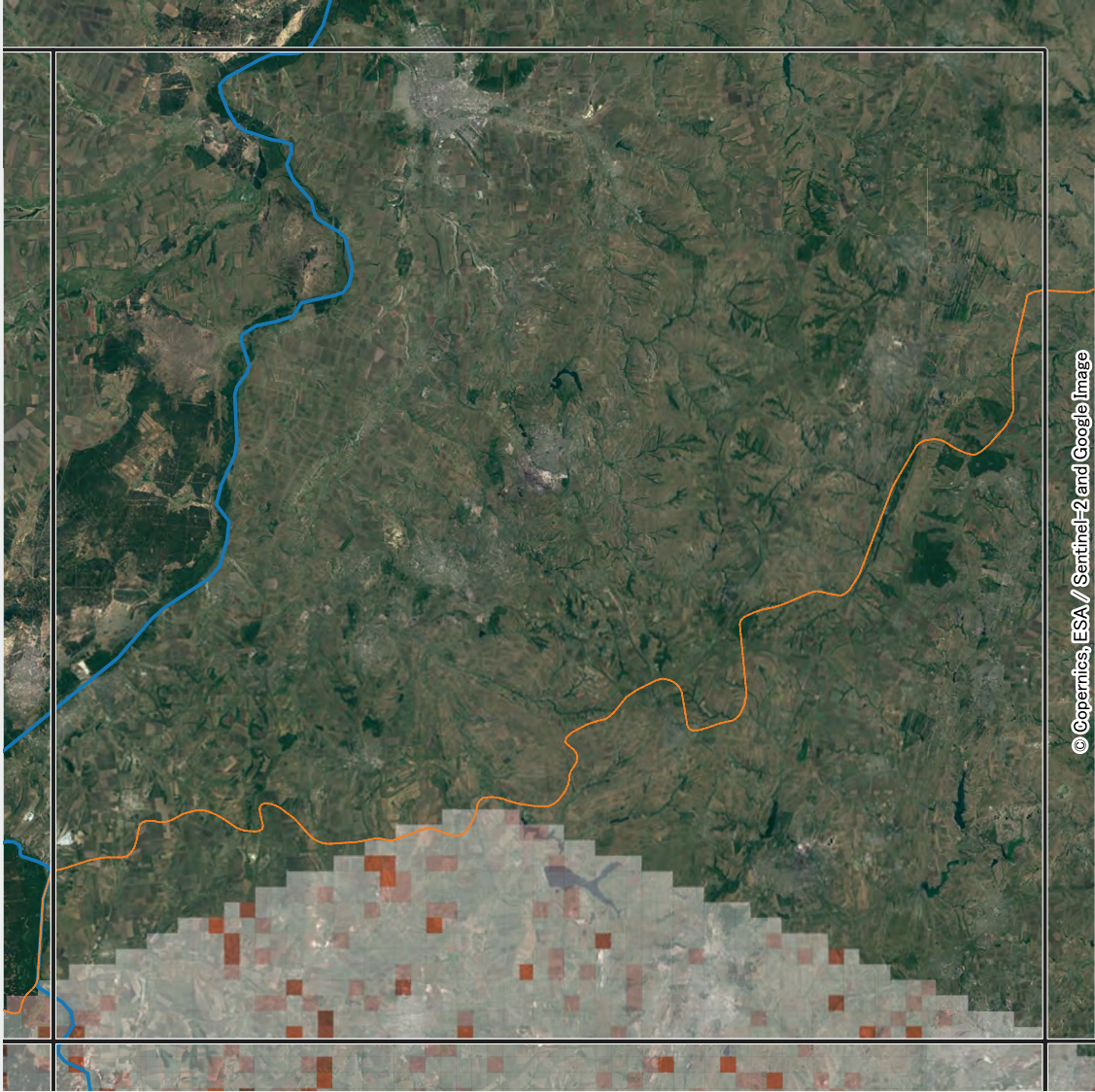
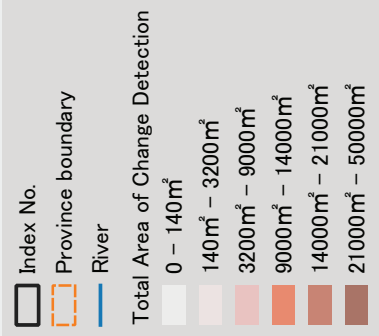
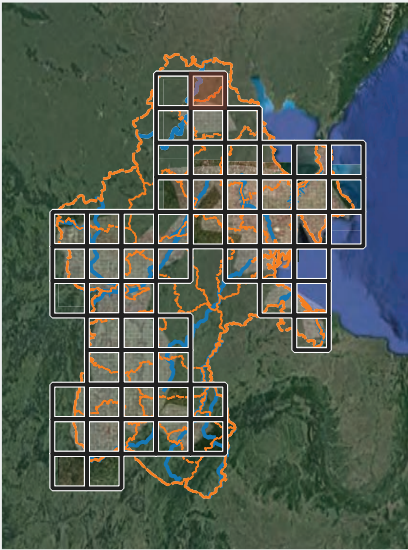
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 (2021/06~08 – 2022/06~08)



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Analysis on Change Detection of Land Cover for Agricultural Area (detailed map) Index No.57

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