

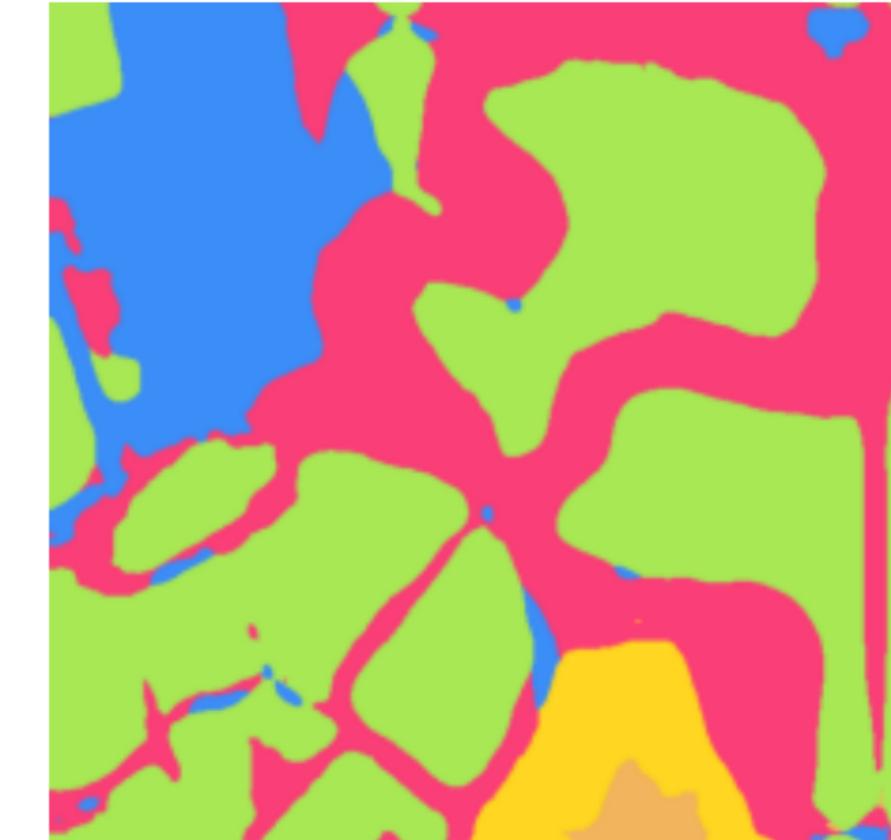
(a)



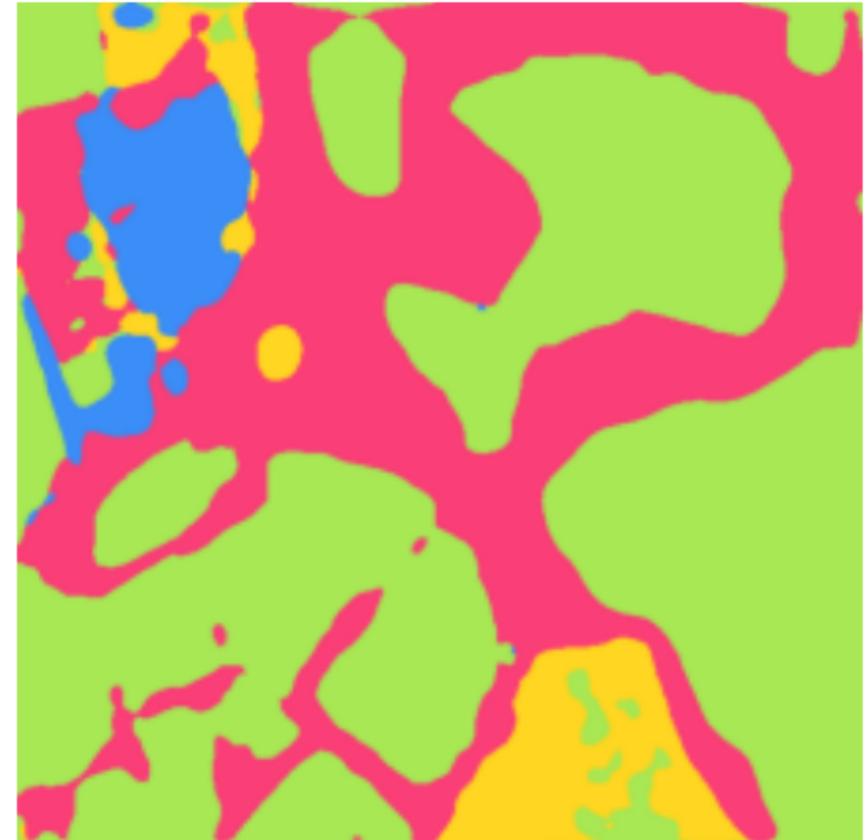
(b)



ireland2_0014



(c)



(d)

(a)

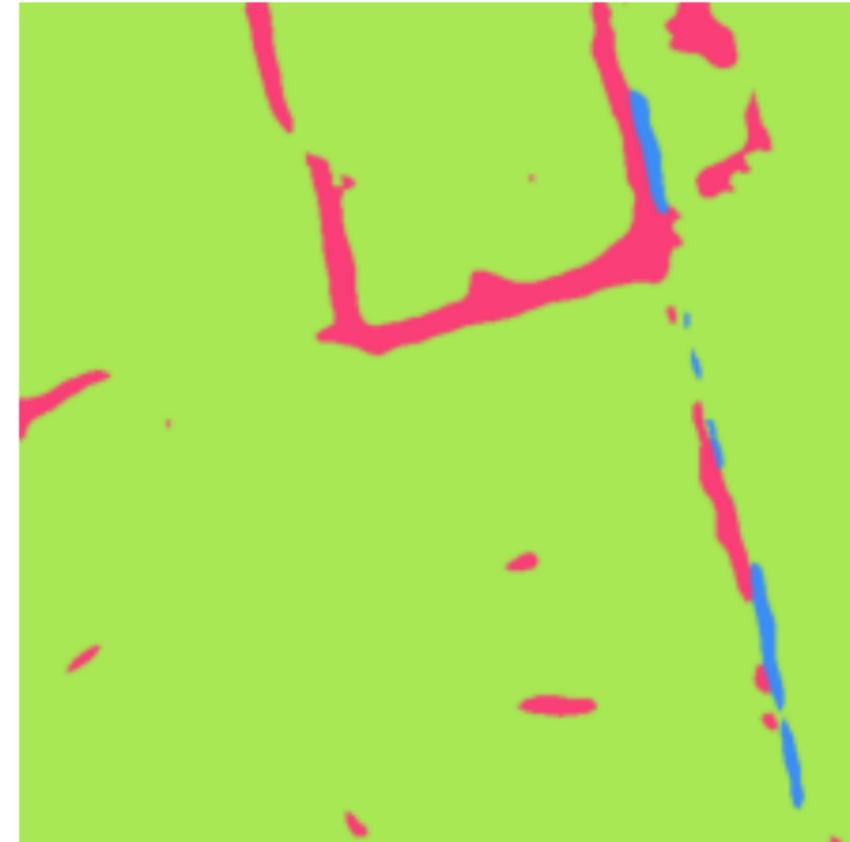


(b)

biodiversity_2056



(c)



(d)

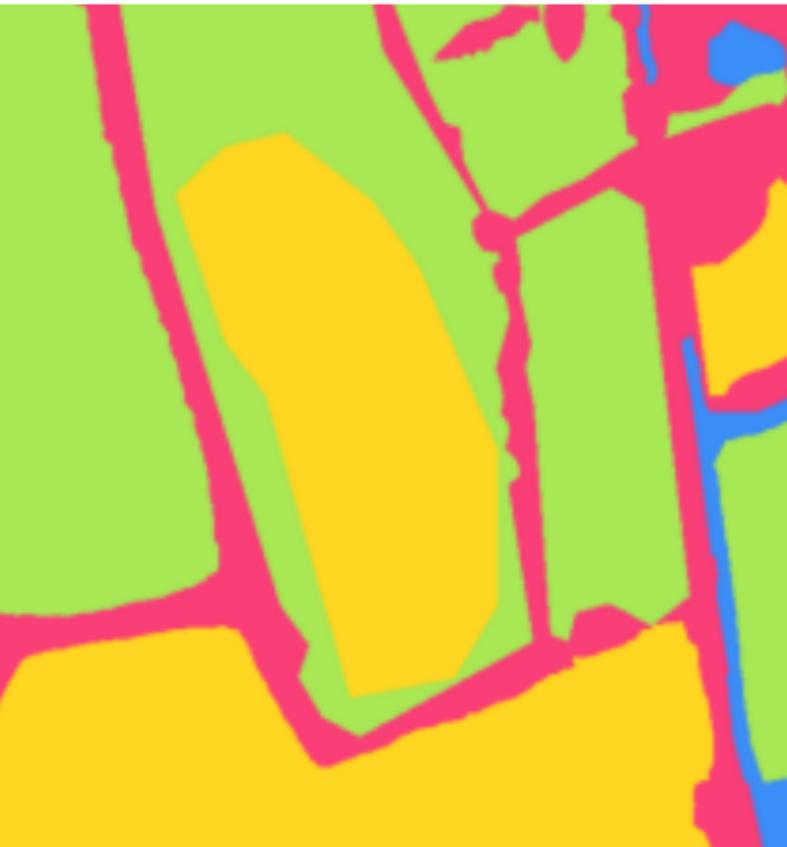


(a)



(b)

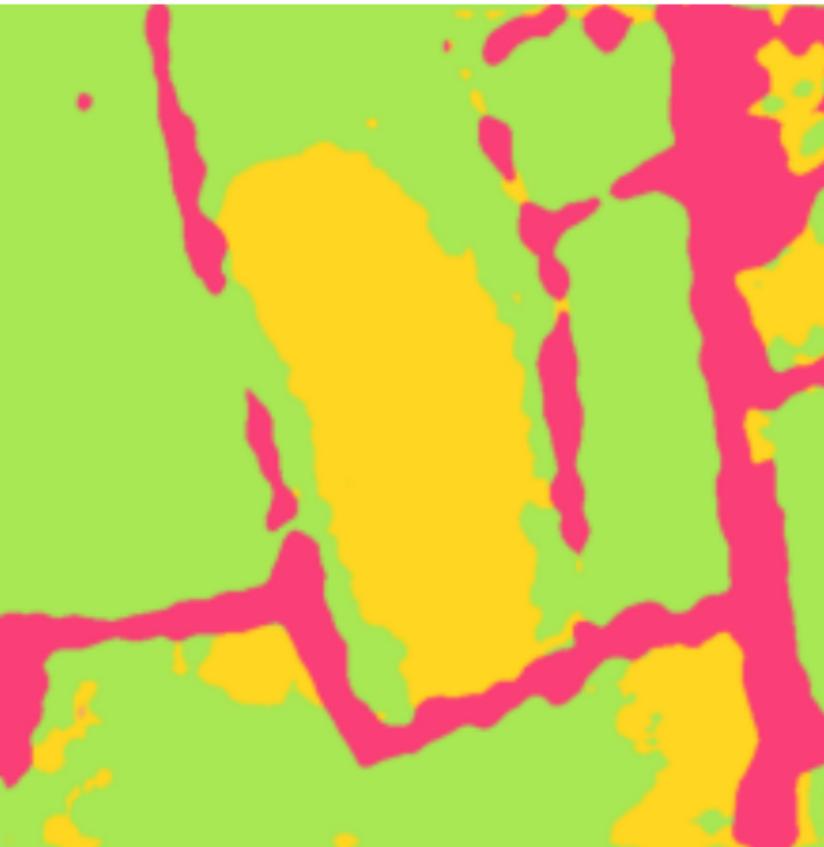
biodiversity_1446



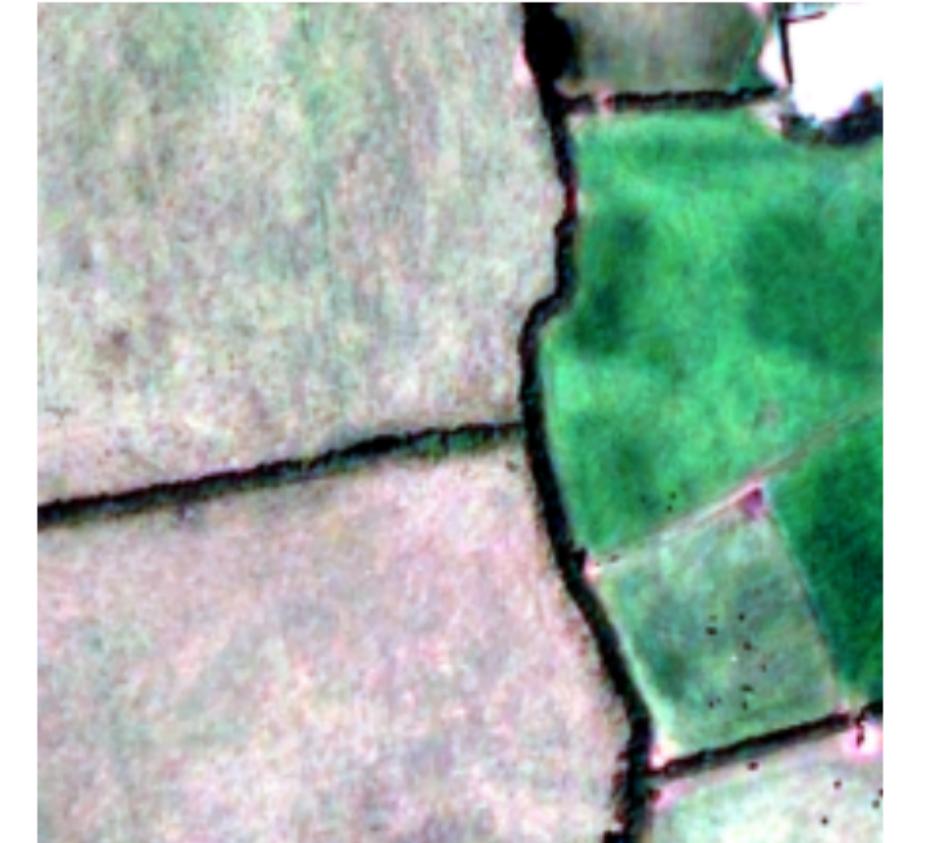
(c)



(d)



(a)



(b)

biodiversity_1523



(c)



(d)



(a)



(b)



ireland2_0135



(c)



(d)

(a)

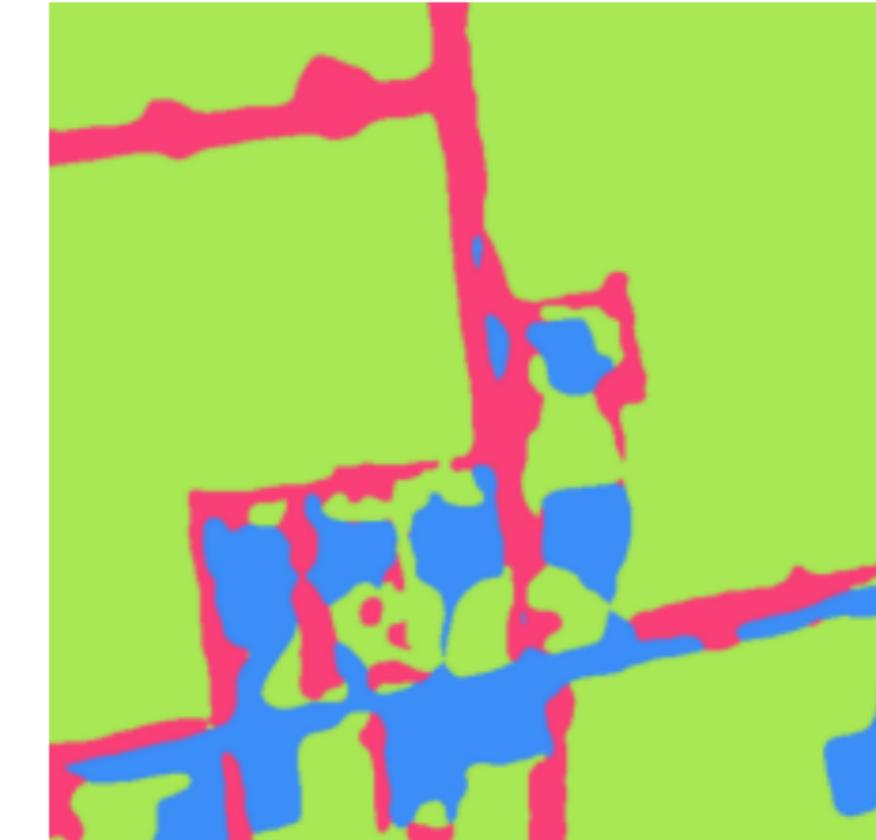


(b)

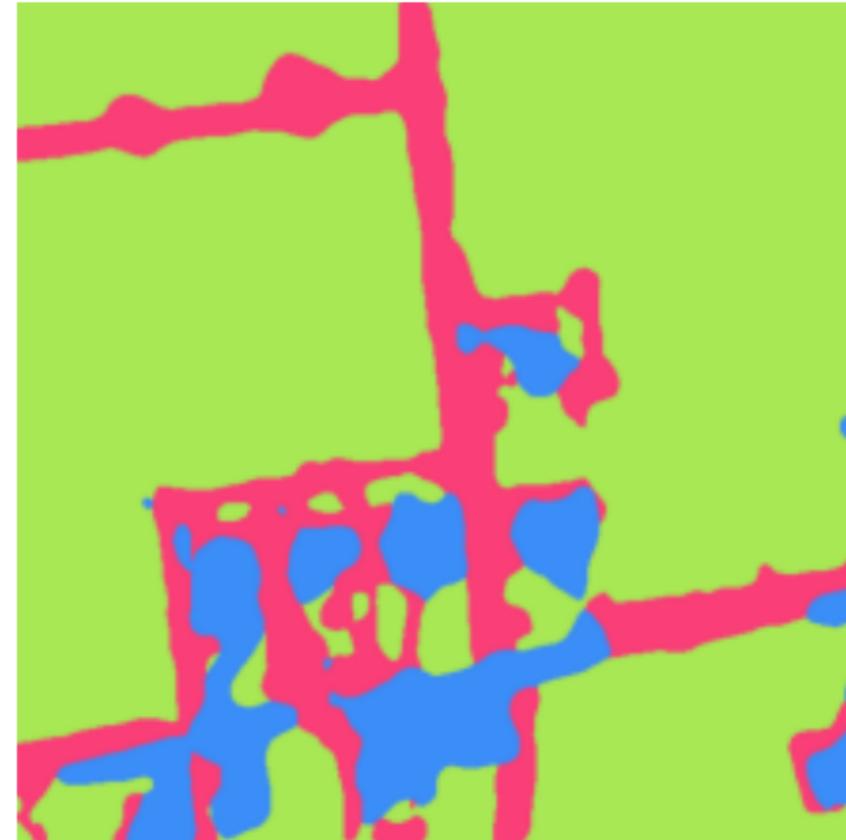
biodiversity_0314



(c)



(d)



(a)



(b)

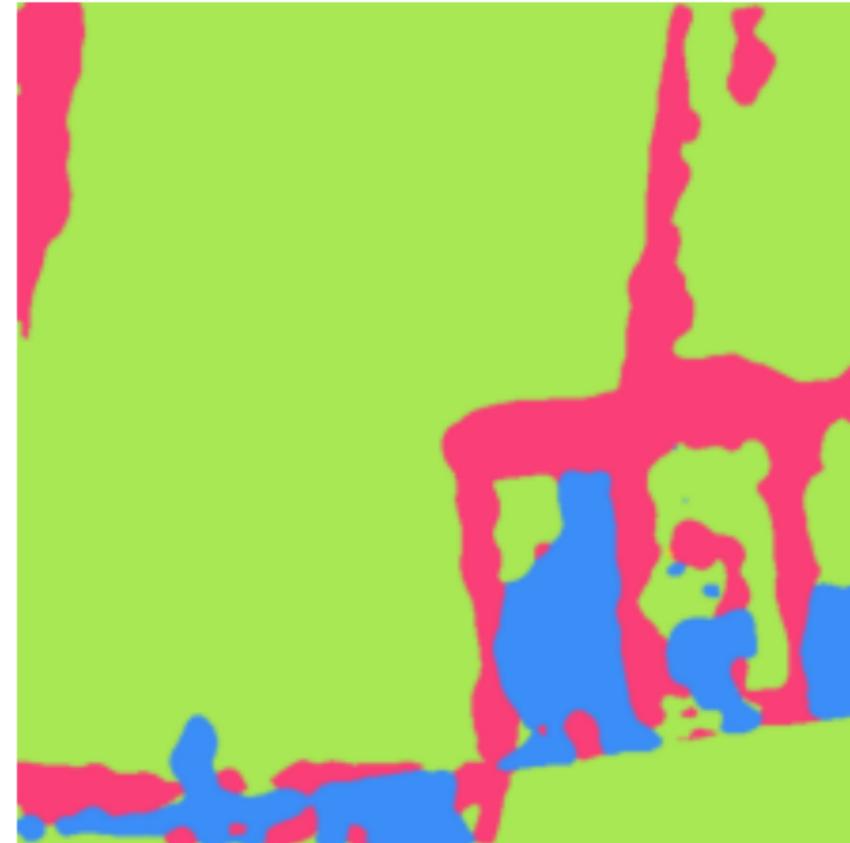
biodiversity_1112



(c)



(d)

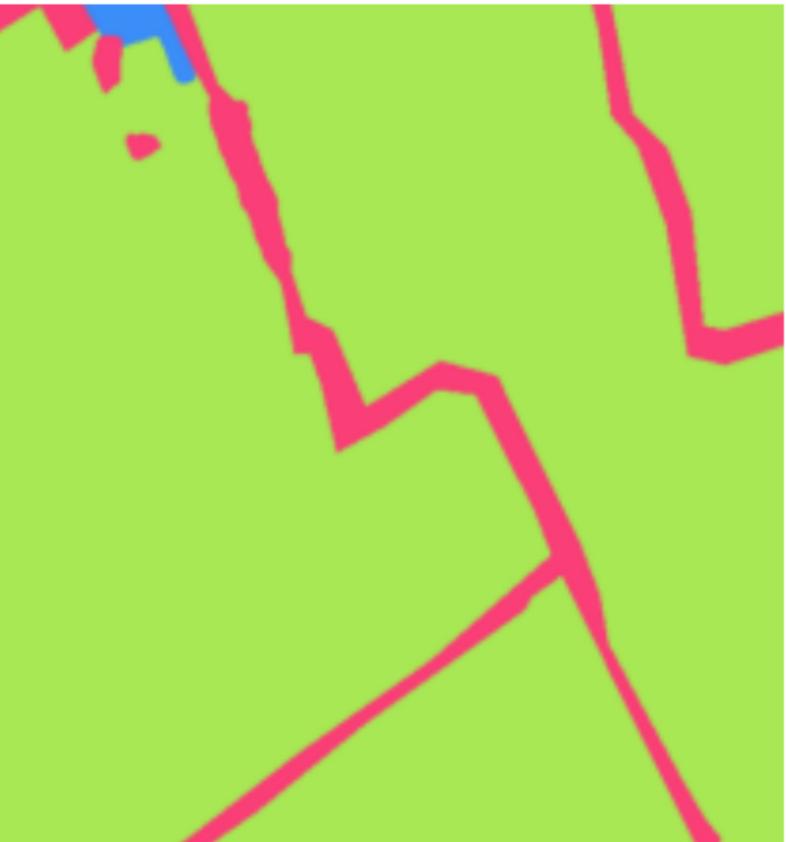


(a)



(b)

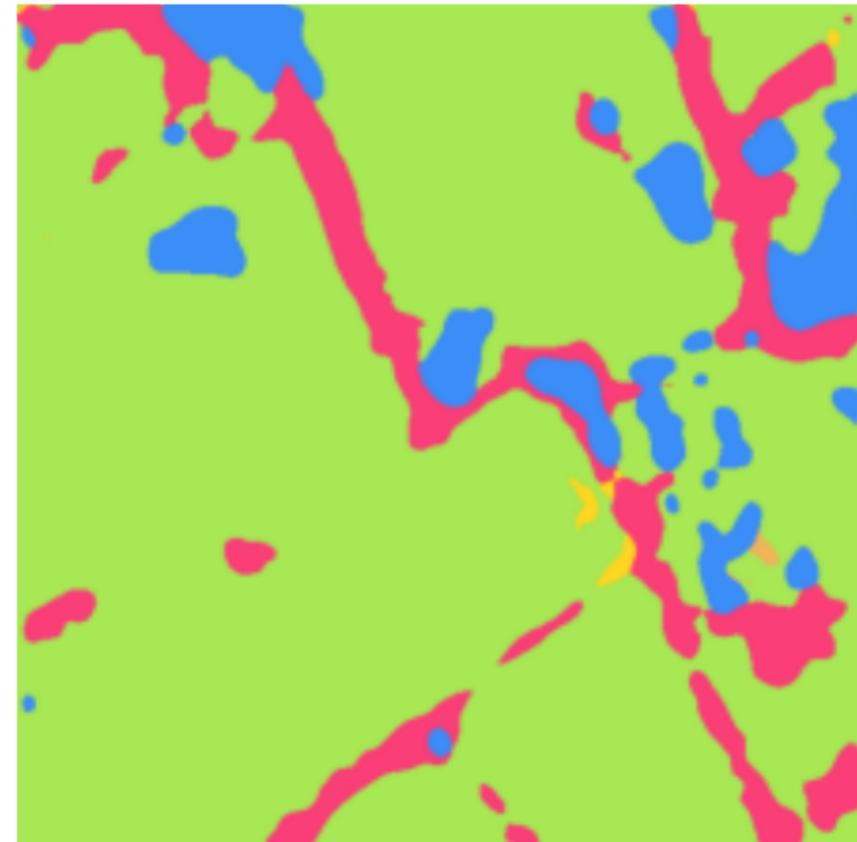
biodiversity_2055



(c)



(d)

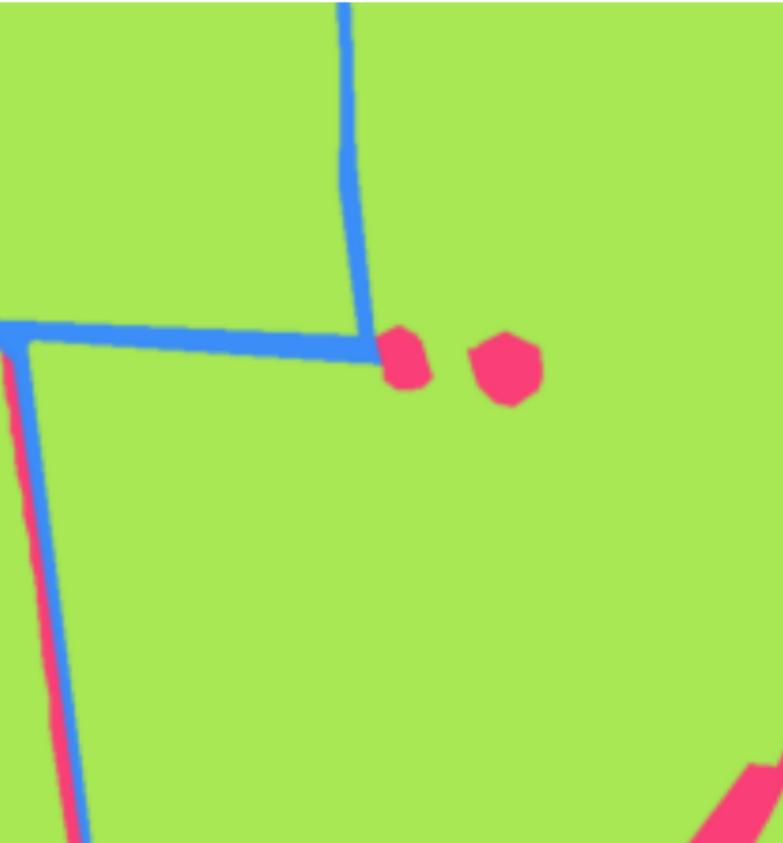


(a)



(b)

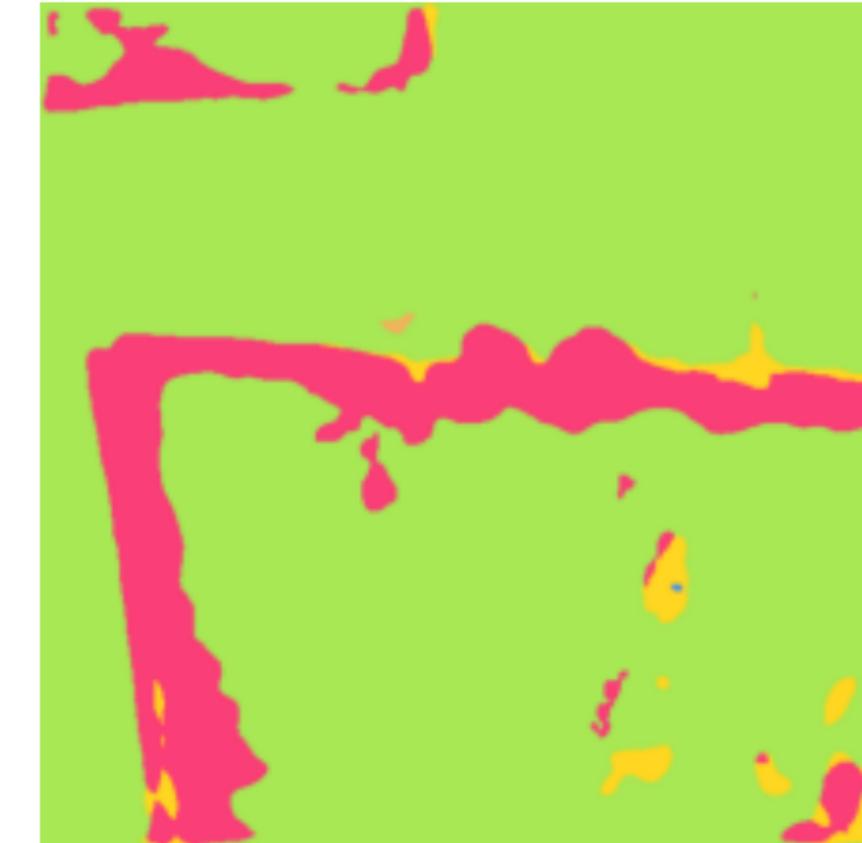
biodiversity_0694



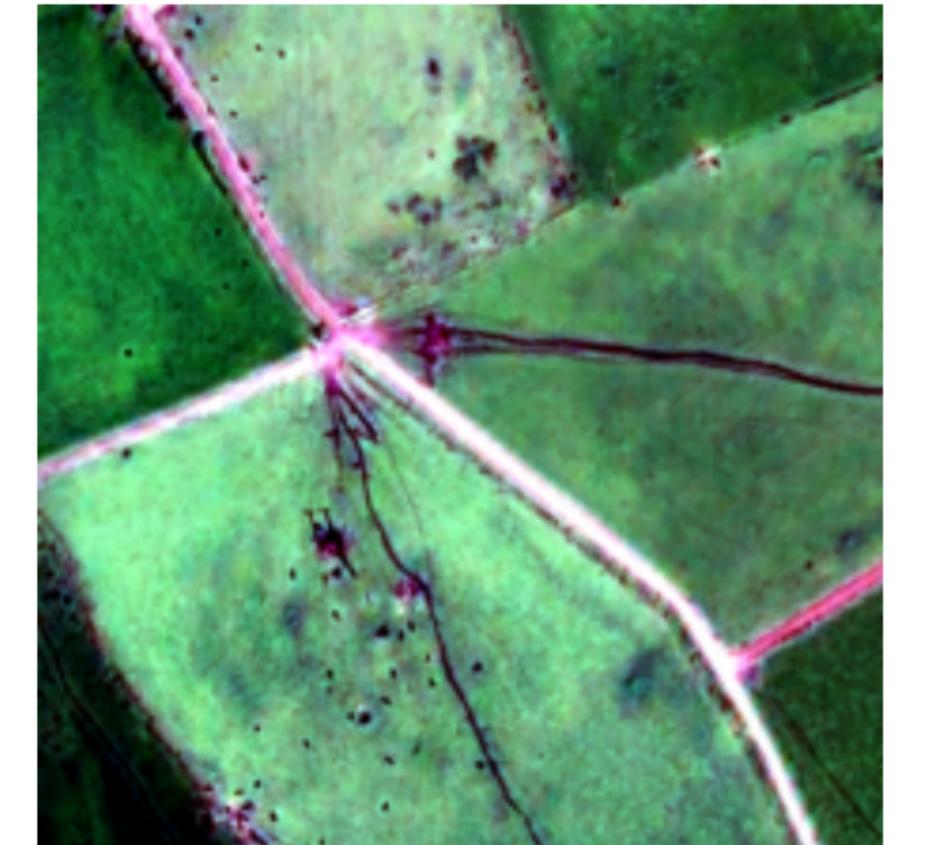
(c)



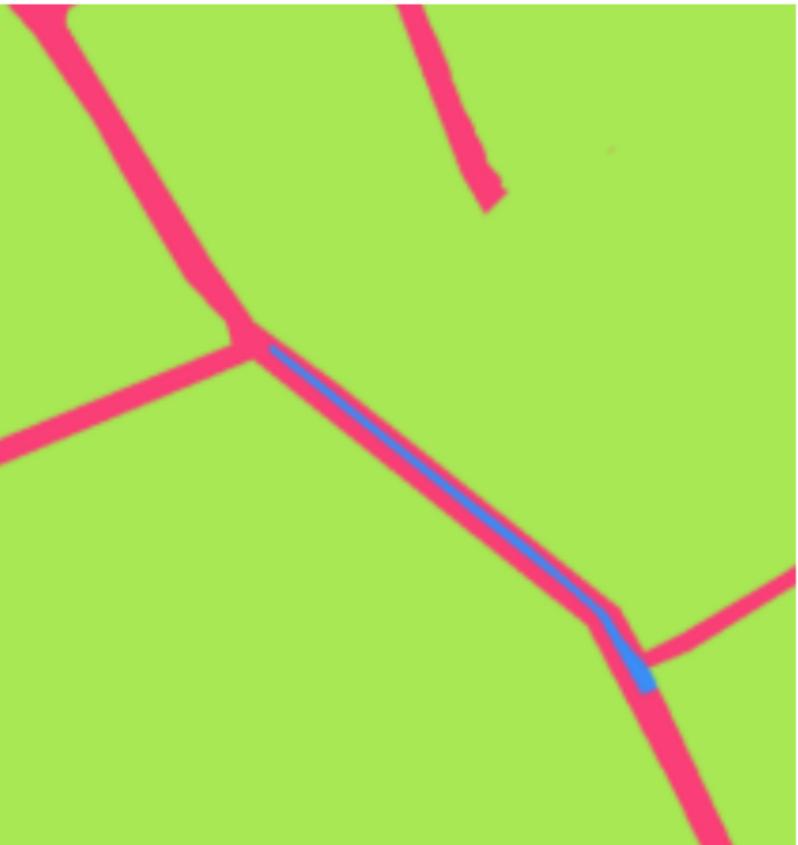
(d)



(a)

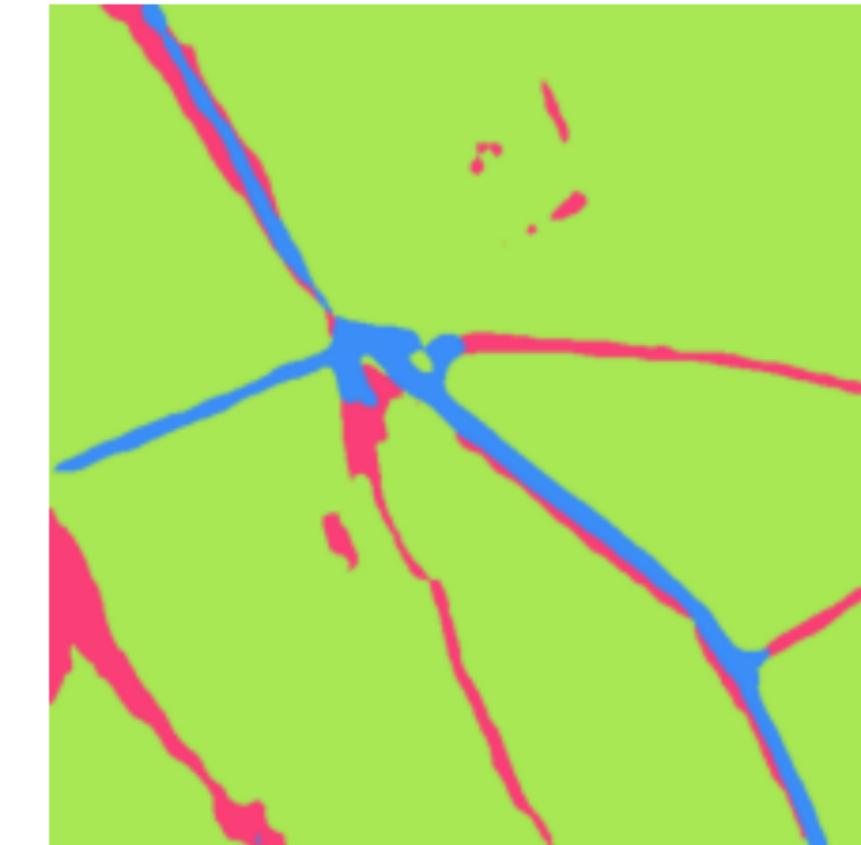


(b)

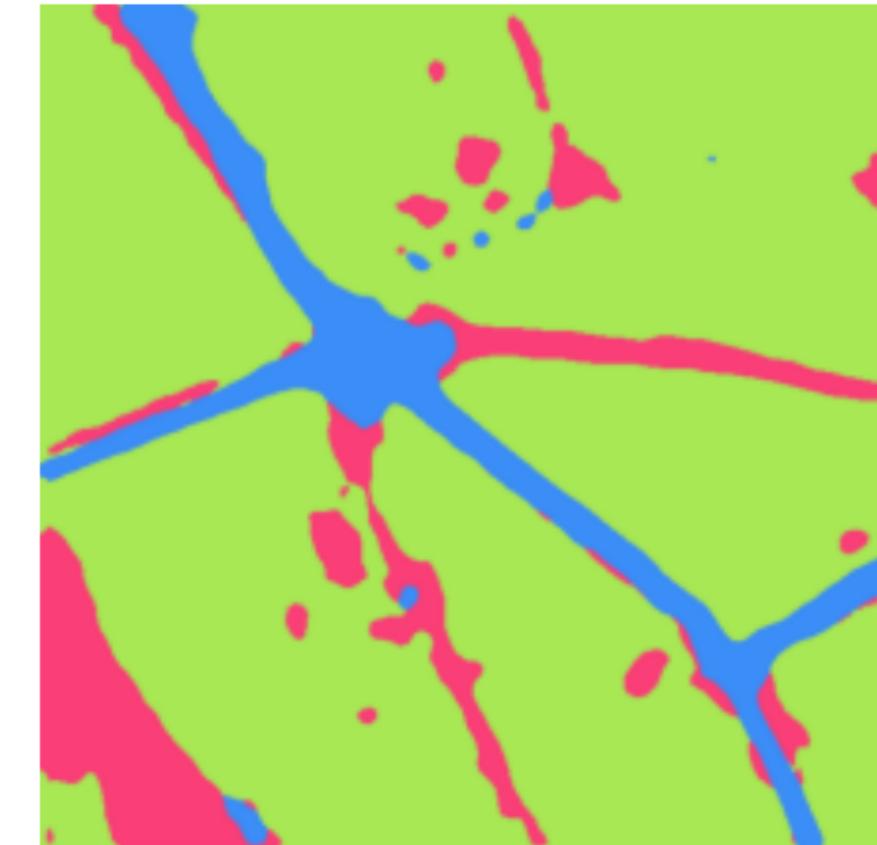


biodiversity_2193

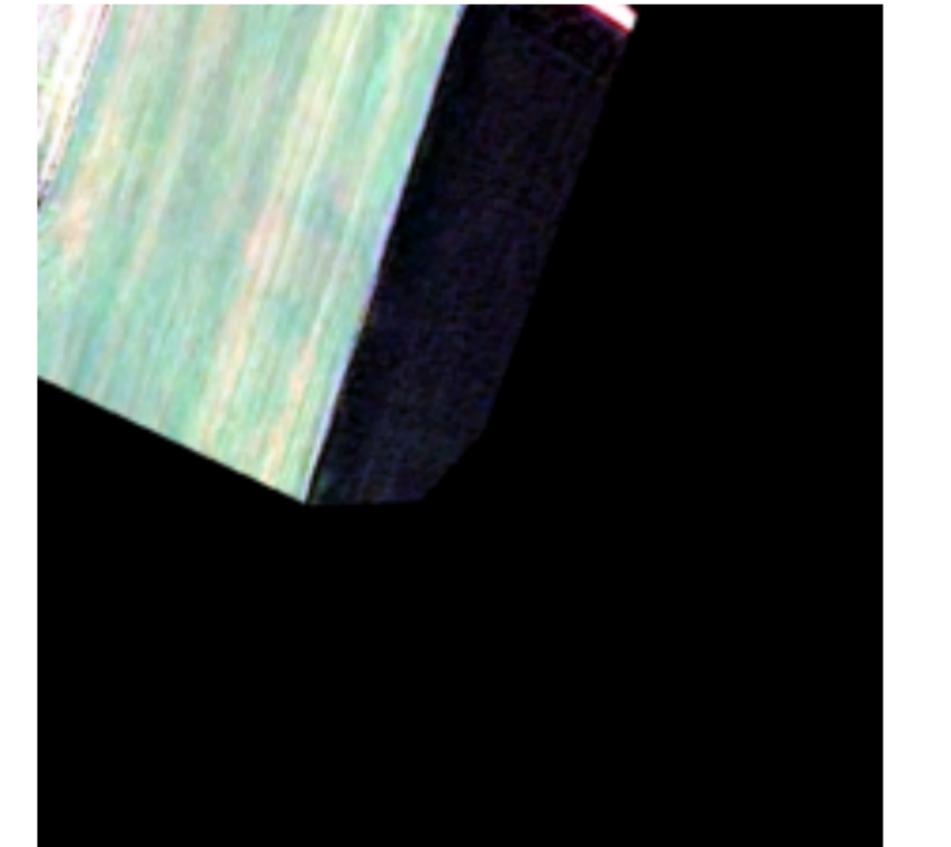
(c)



(d)



(a)

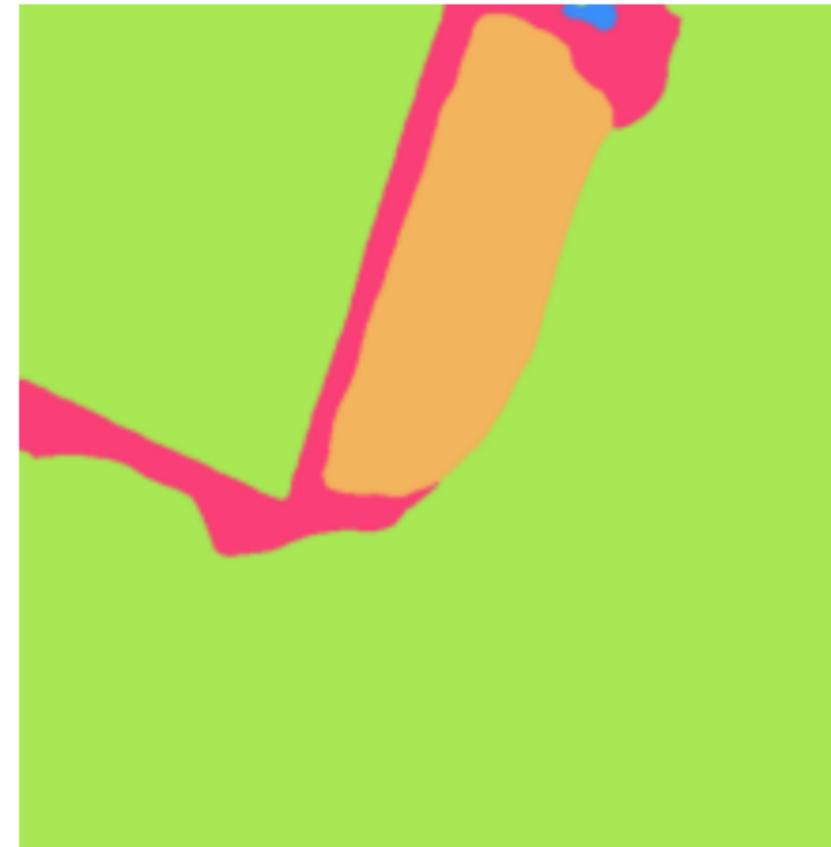


(b)



den3_0015

(c)



(d)



(a)



(b)

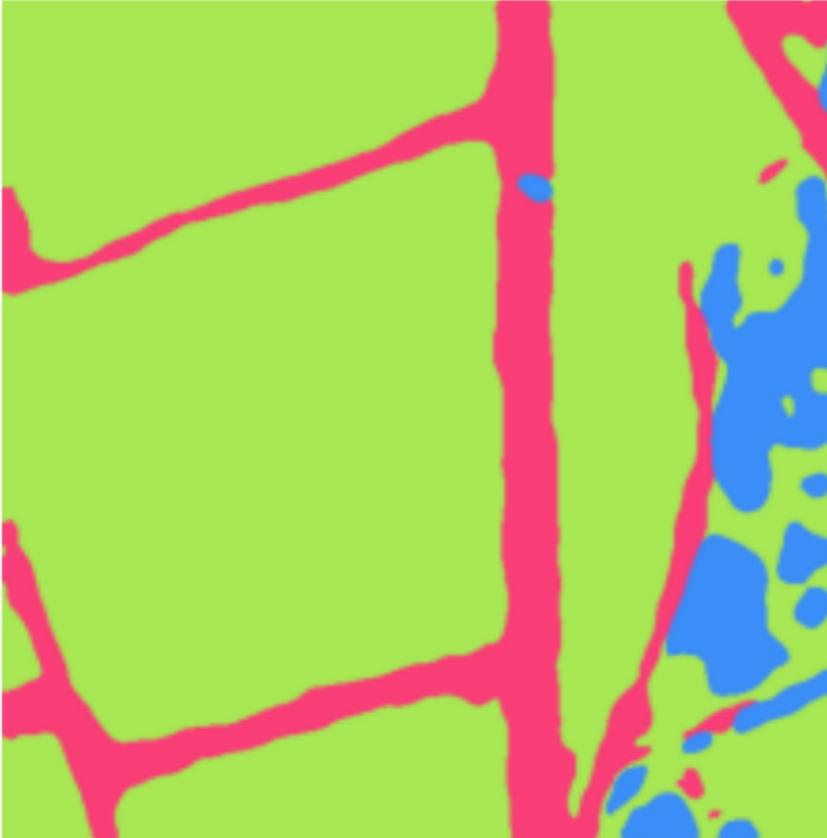
biodiversity_1682



(c)



(d)



(a)

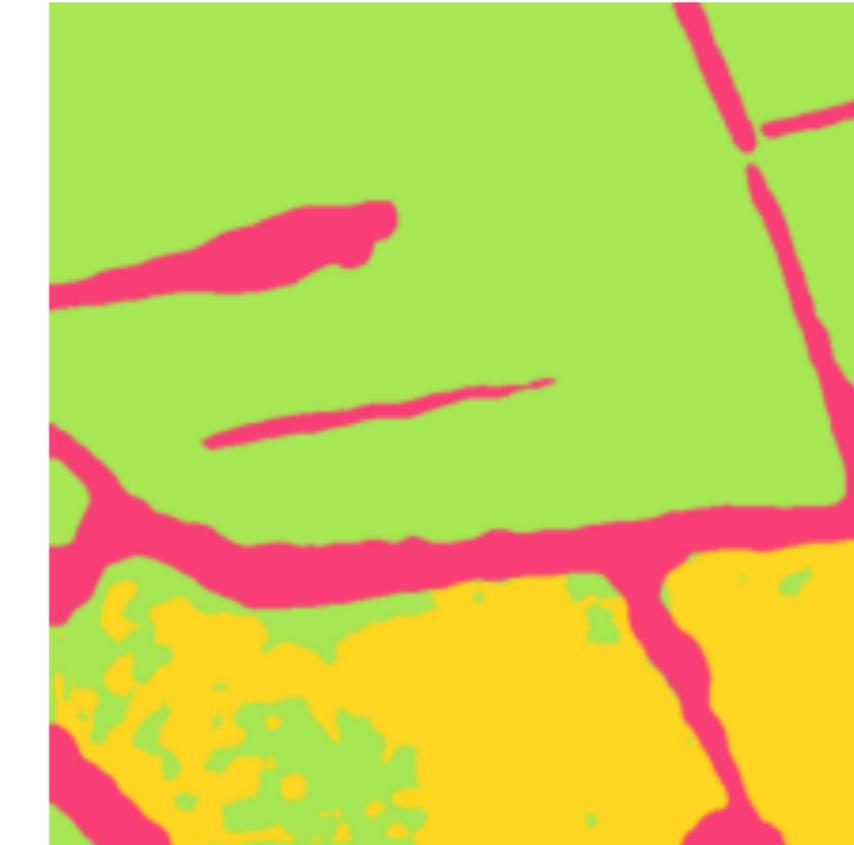


(b)

biodiversity_2080



(c)



(d)



(a)



(b)

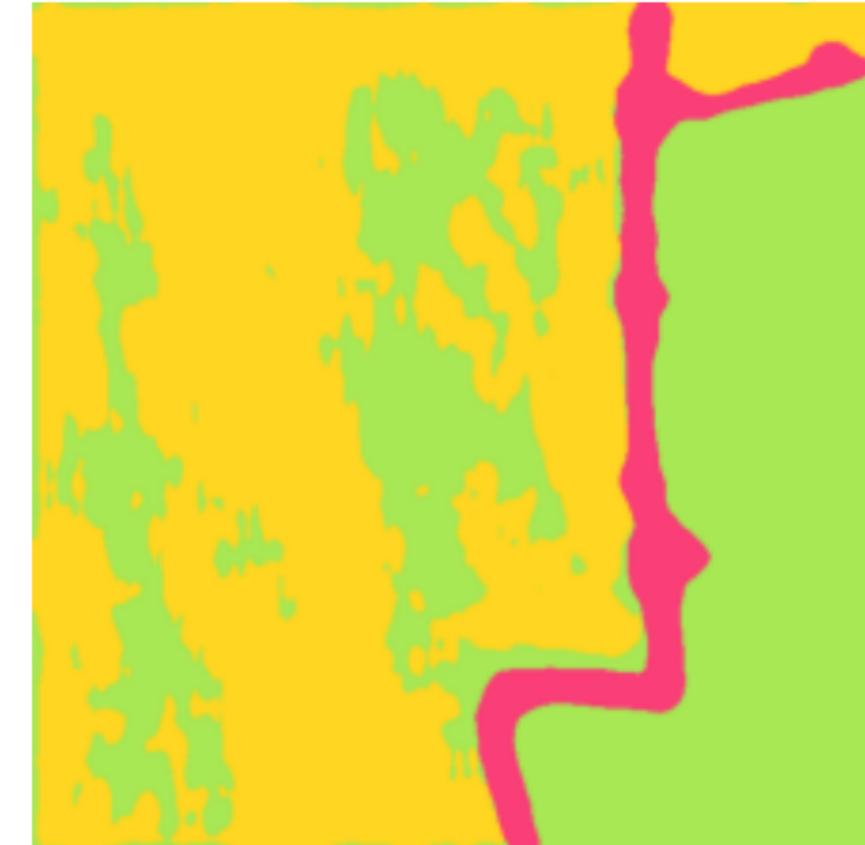
biodiversity_0809



(c)



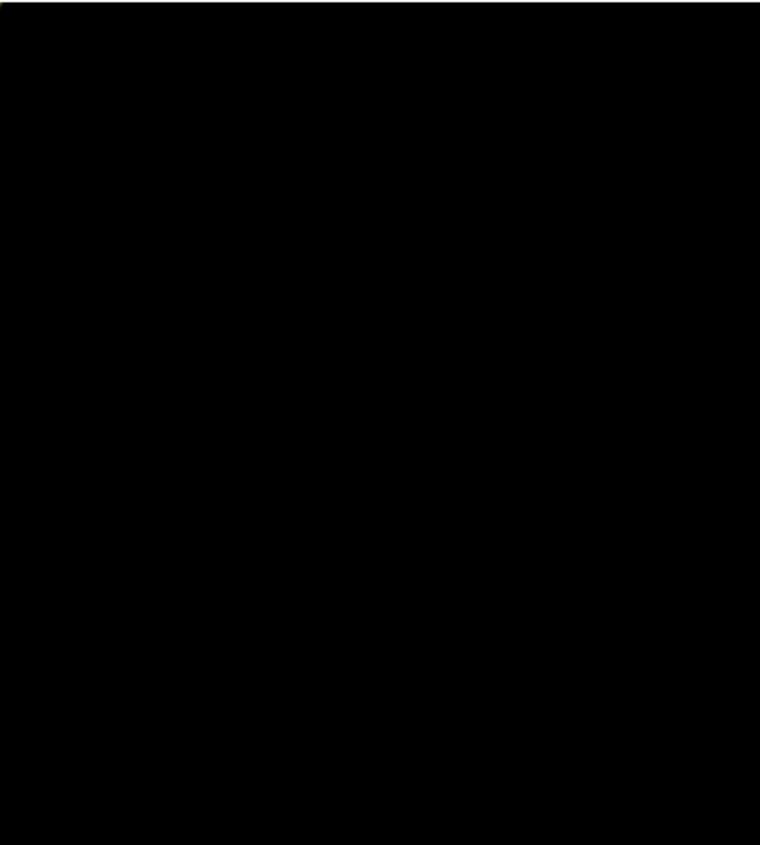
(d)



(a)



(b)

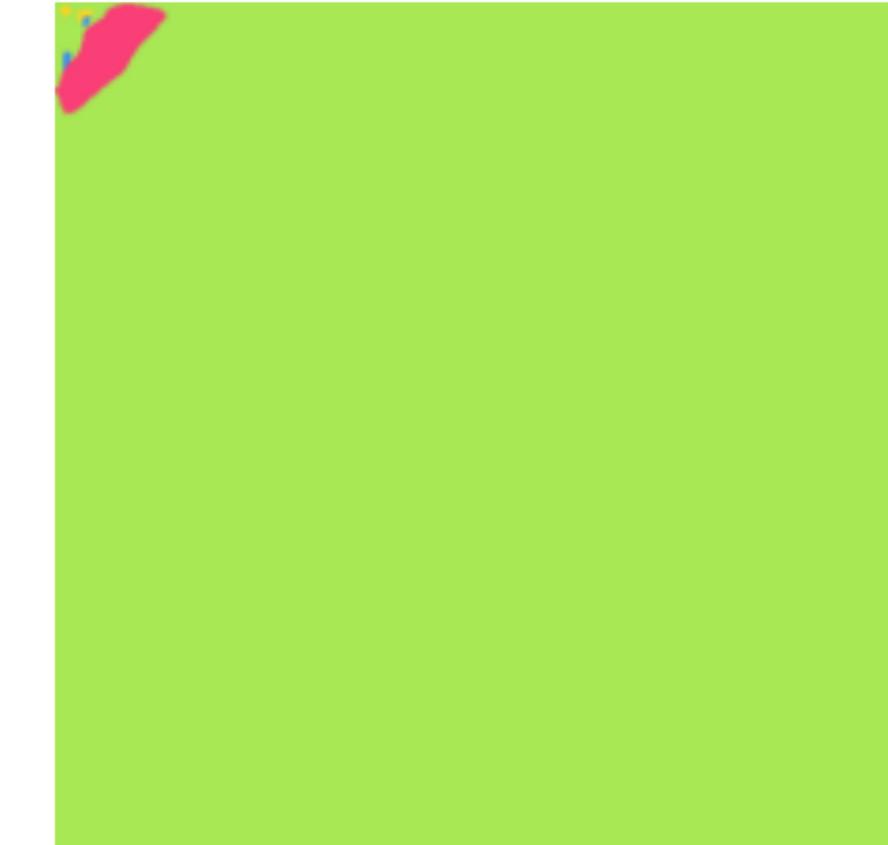


den0_0040

(c)



(d)



(a)

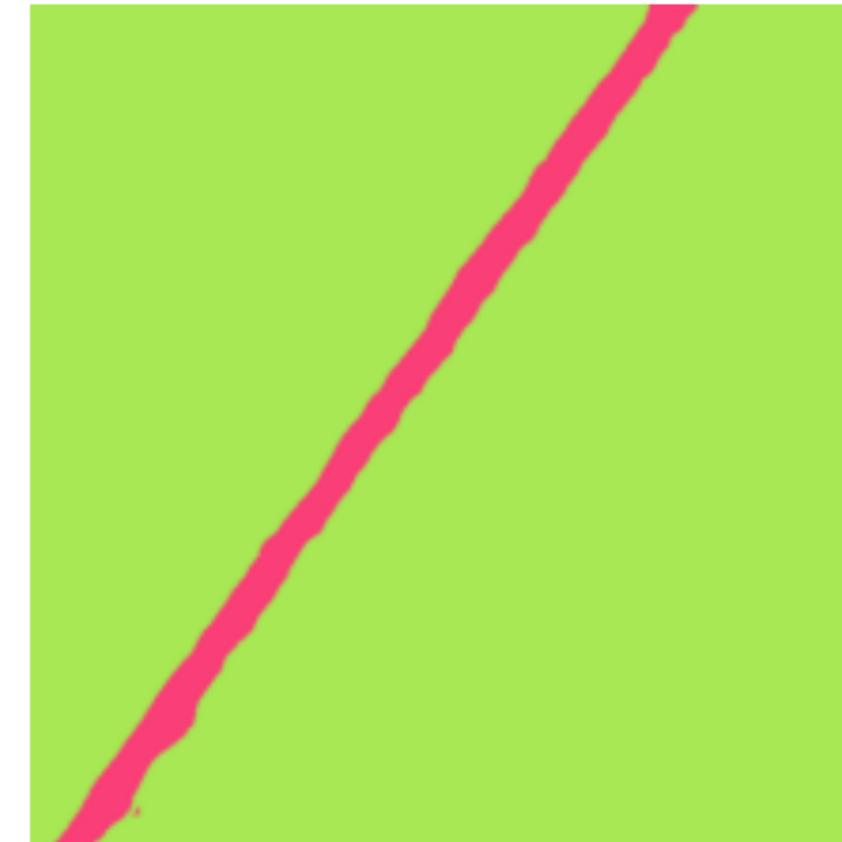


(b)

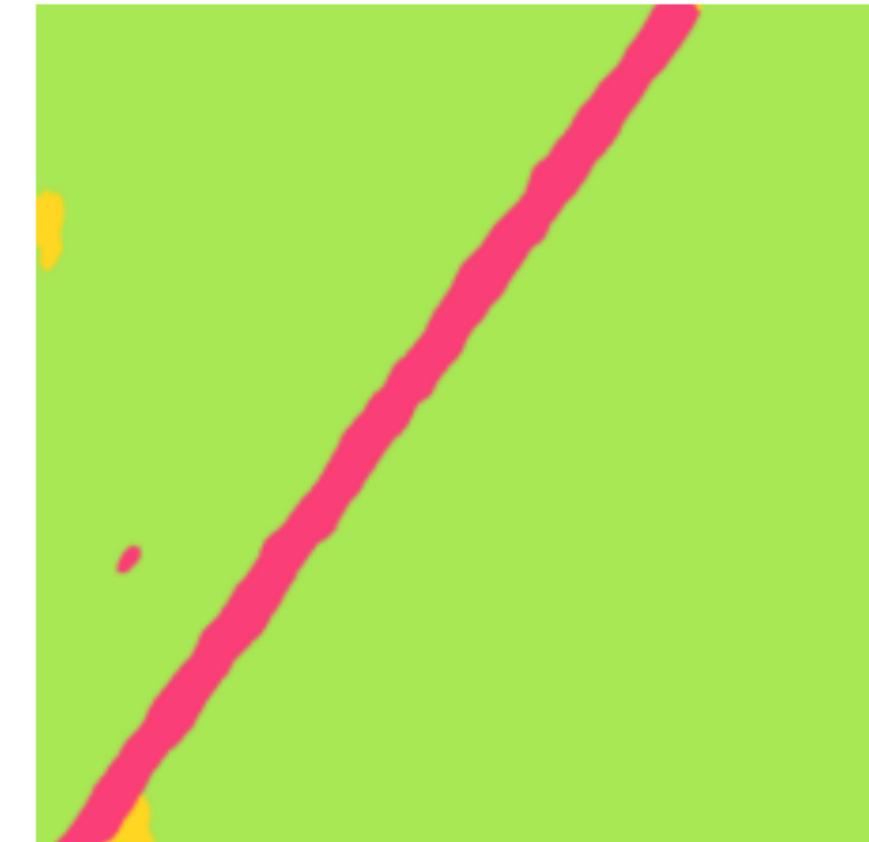


den0_0023

(c)



(d)



(a)



(b)



biodiversity_0504

(c)



(d)



(a)

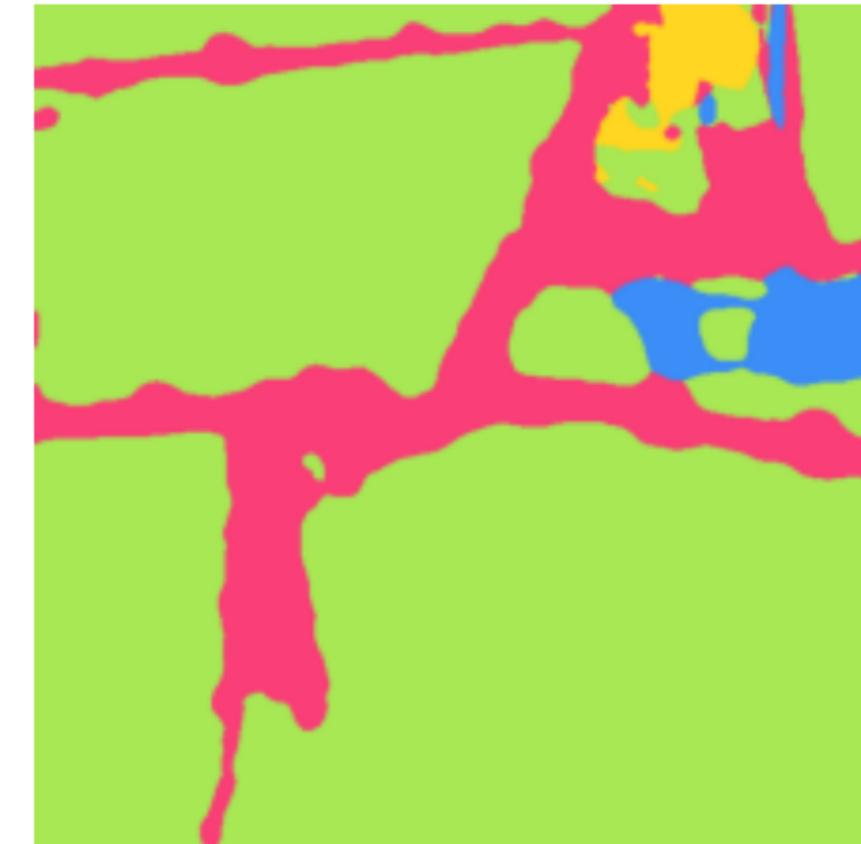


(b)

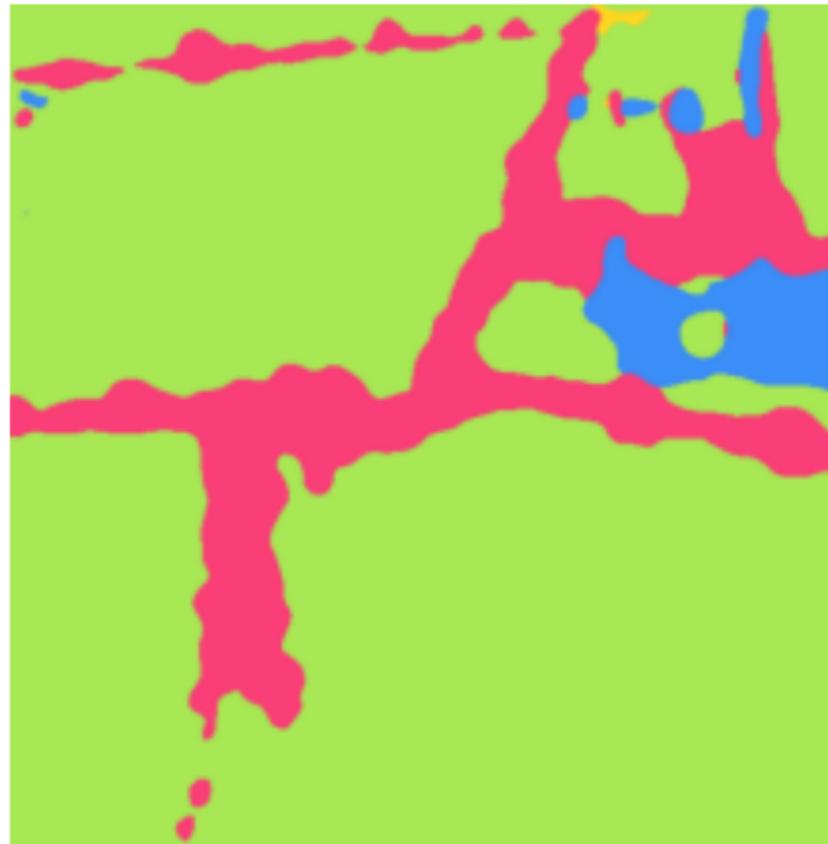
biodiversity_1124



(c)



(d)



(a)

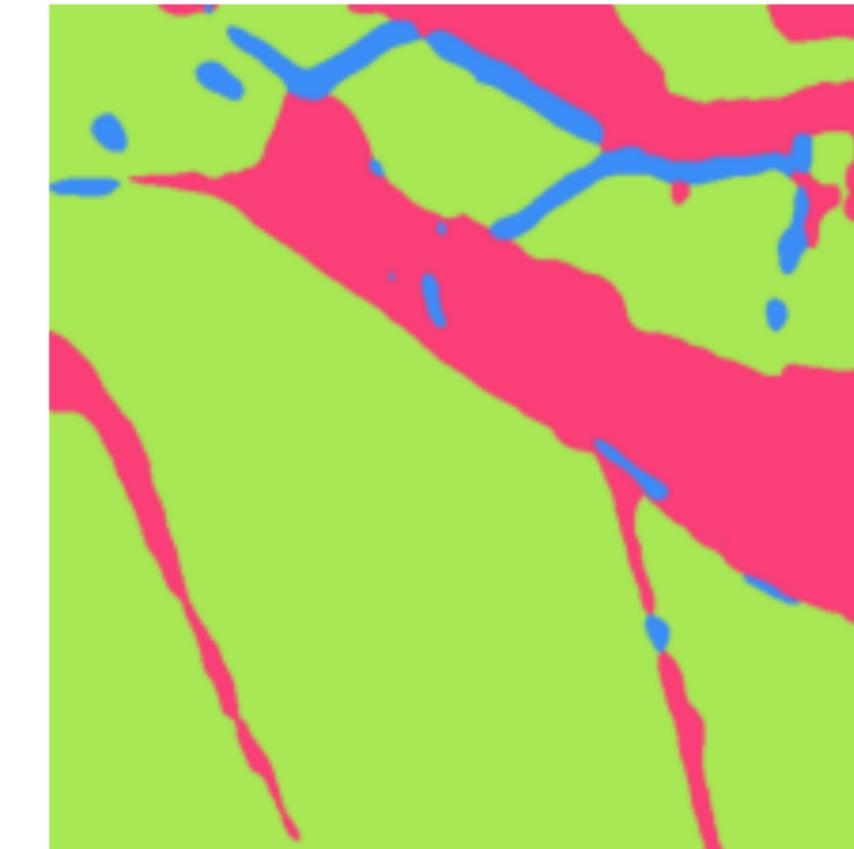


(b)

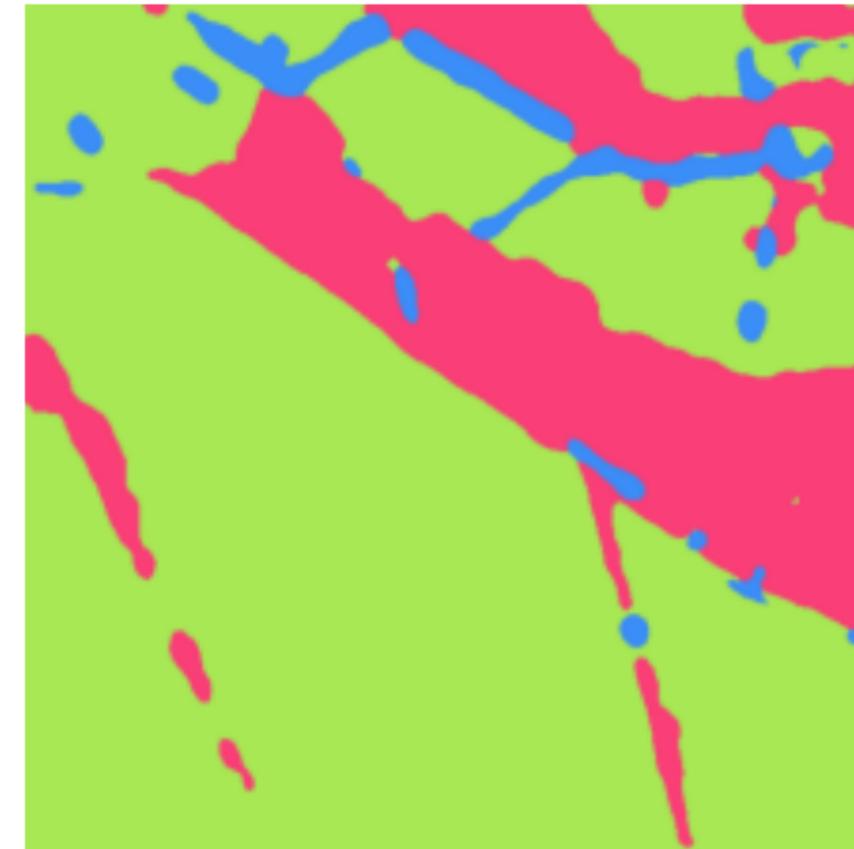
biodiversity_0421



(c)



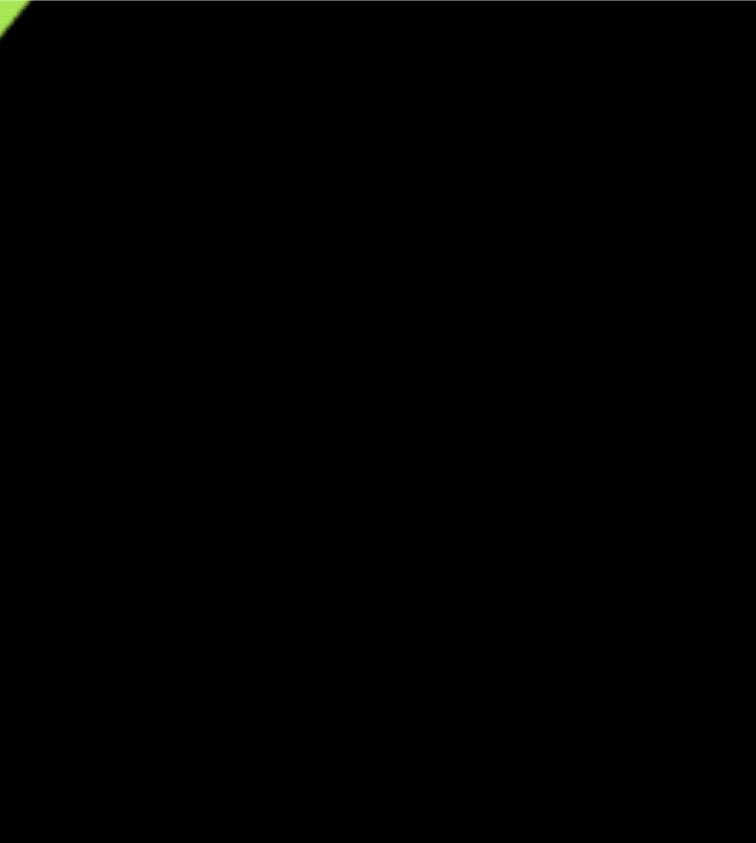
(d)



(a)



(b)

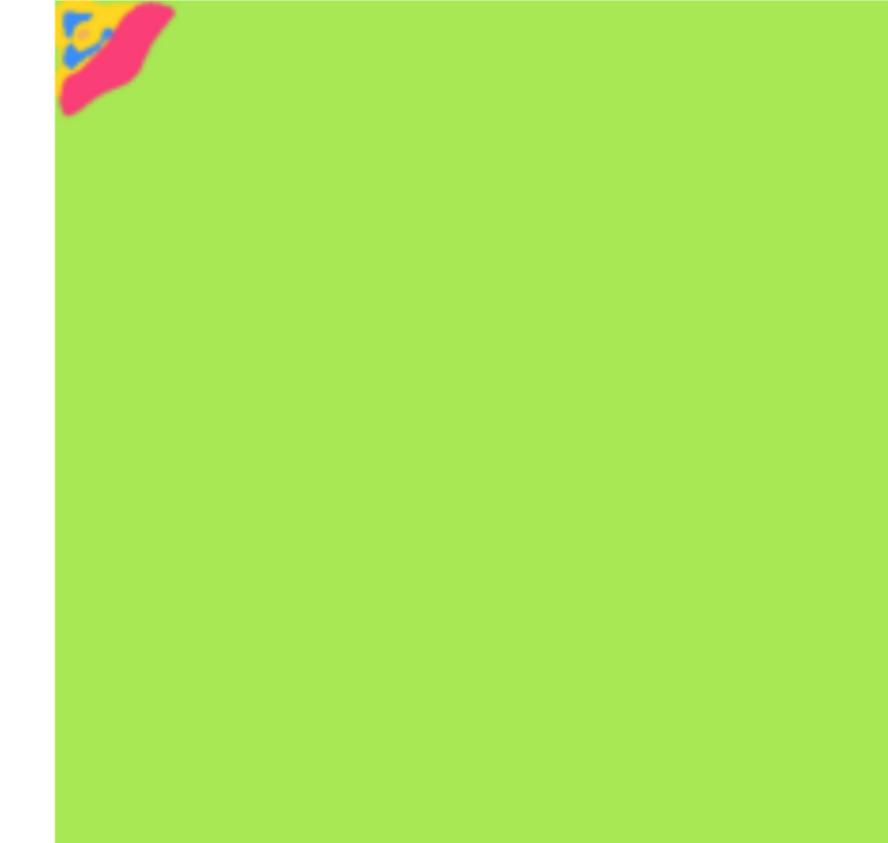


den1_0025

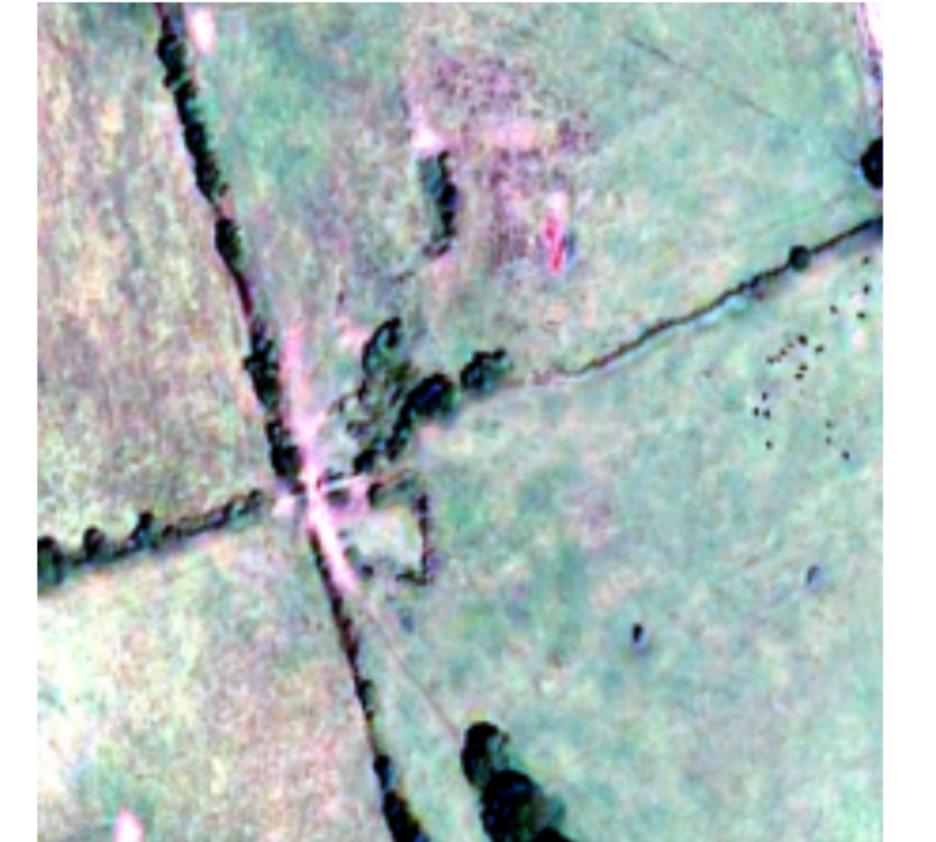
(c)



(d)



(a)

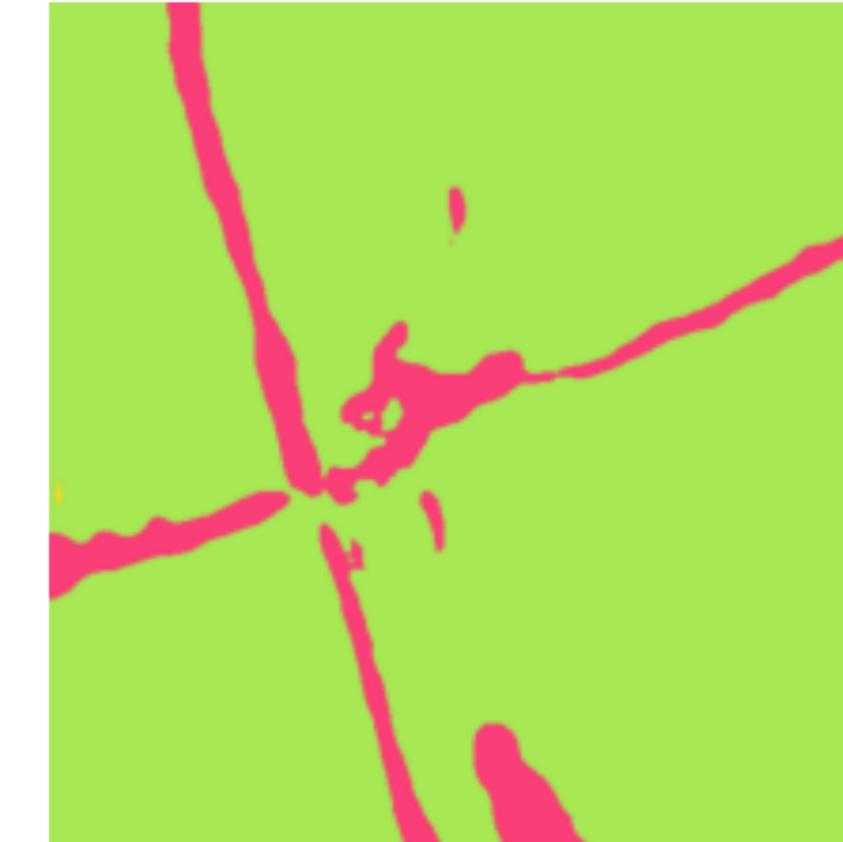


(b)

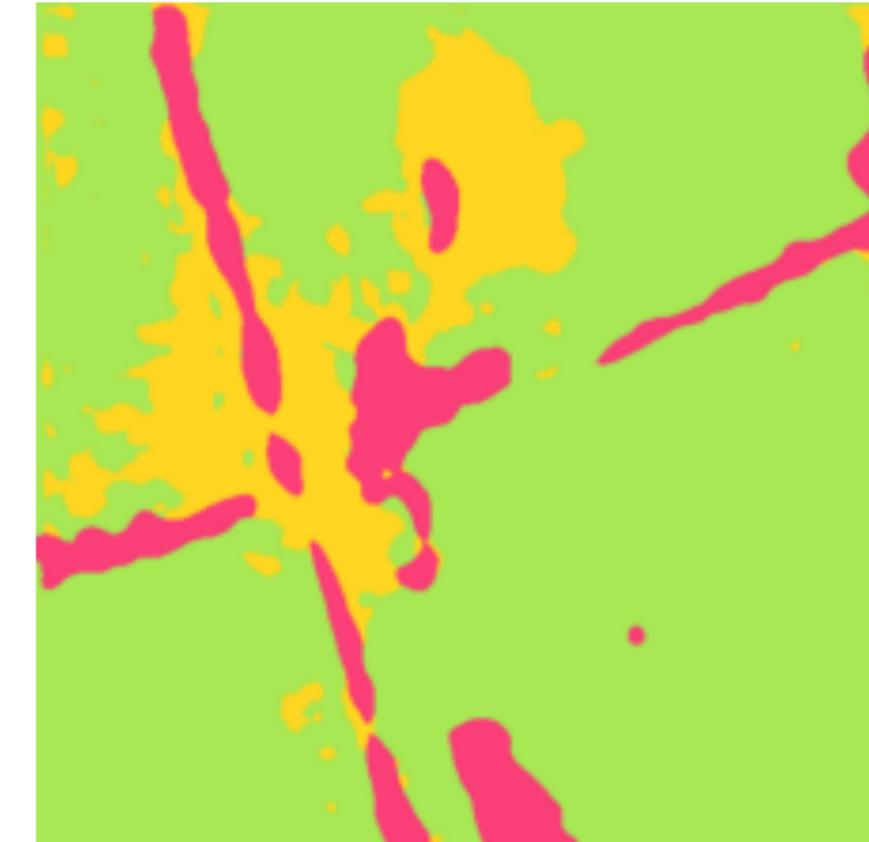
biodiversity_0561



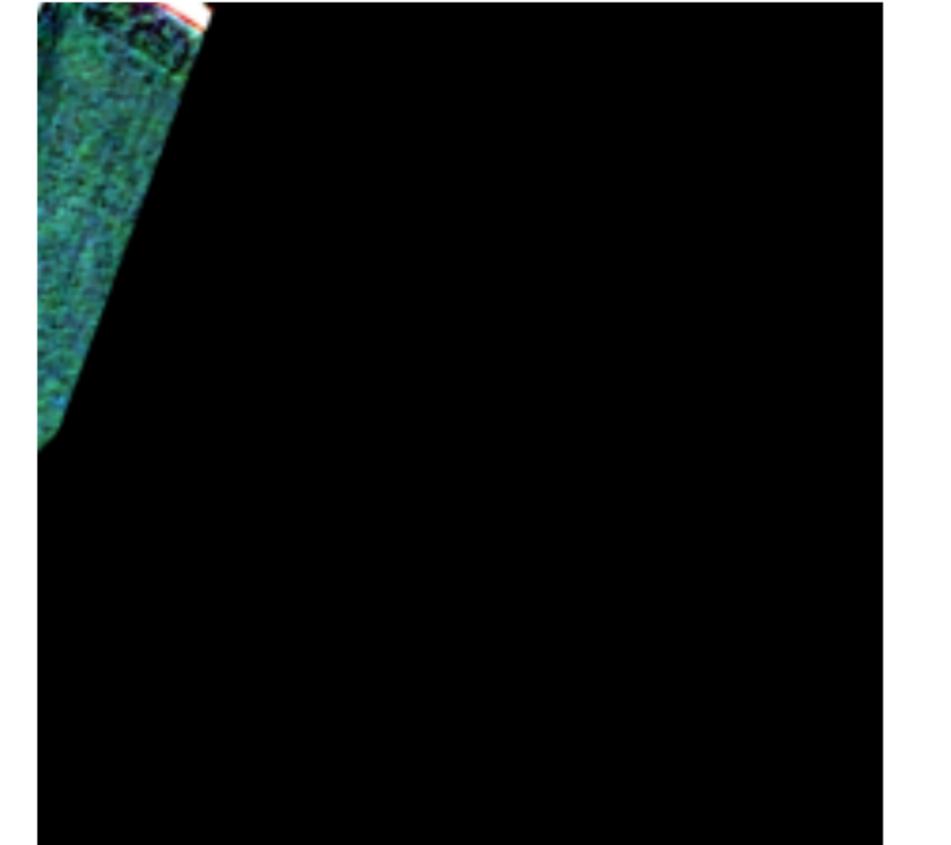
(c)



(d)



(a)



(b)

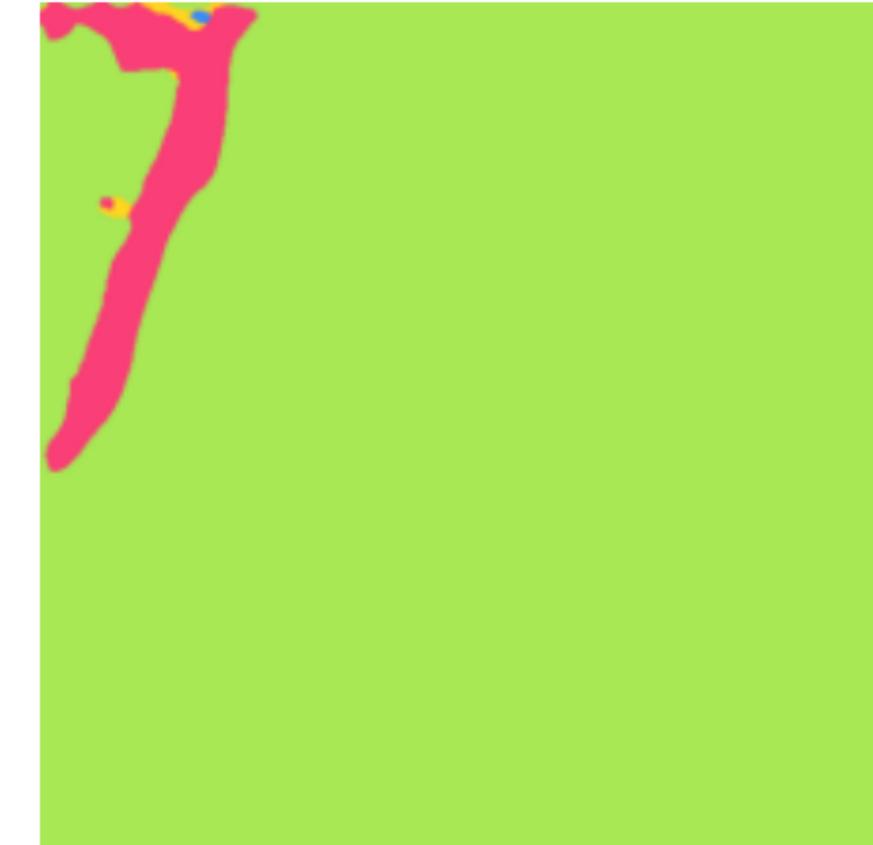


den3_0016

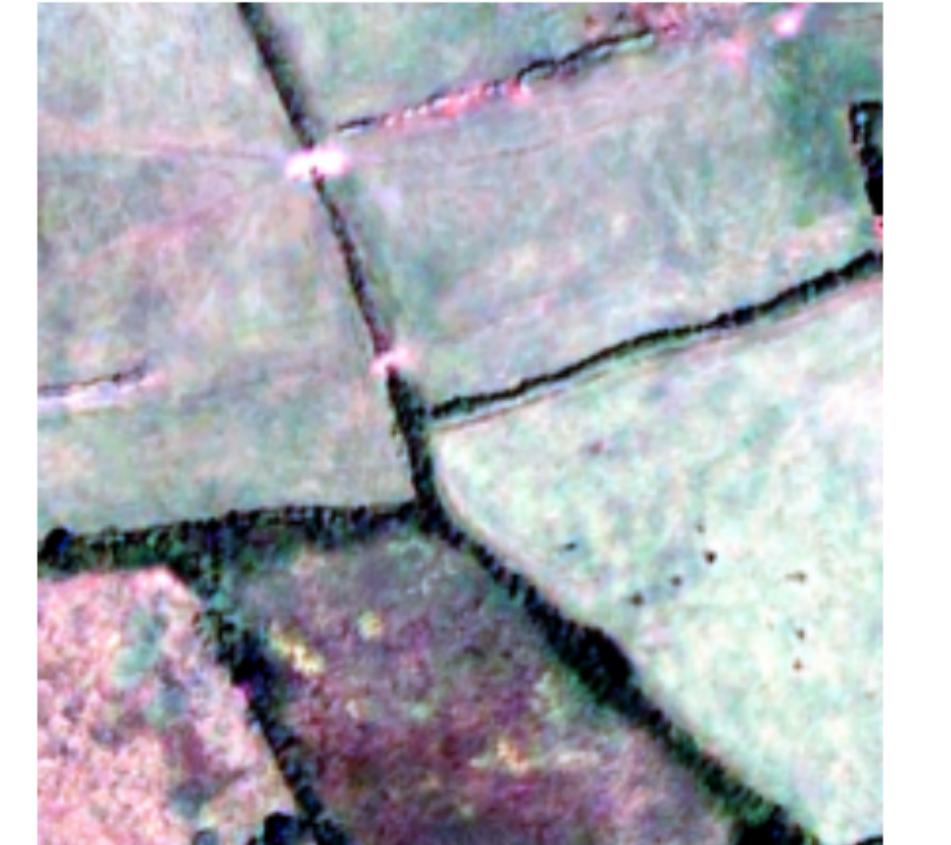
(c)



(d)



(a)



(b)

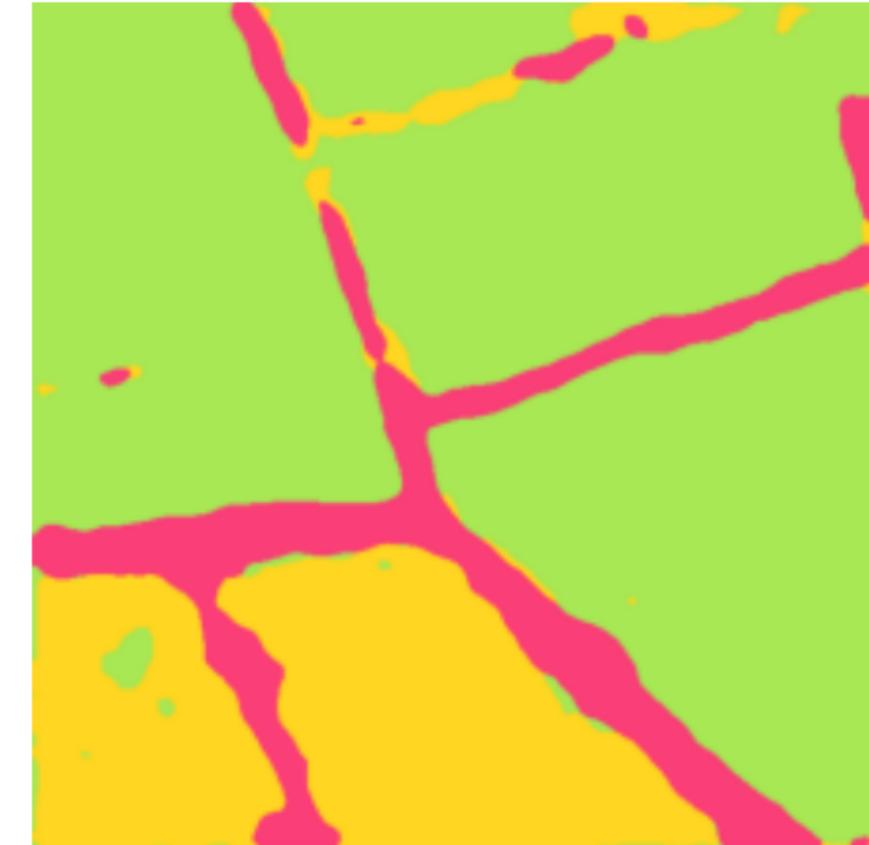
biodiversity_2081



(c)



(d)



(a)



(b)

biodiversity_1698



(c)



(d)



(a)

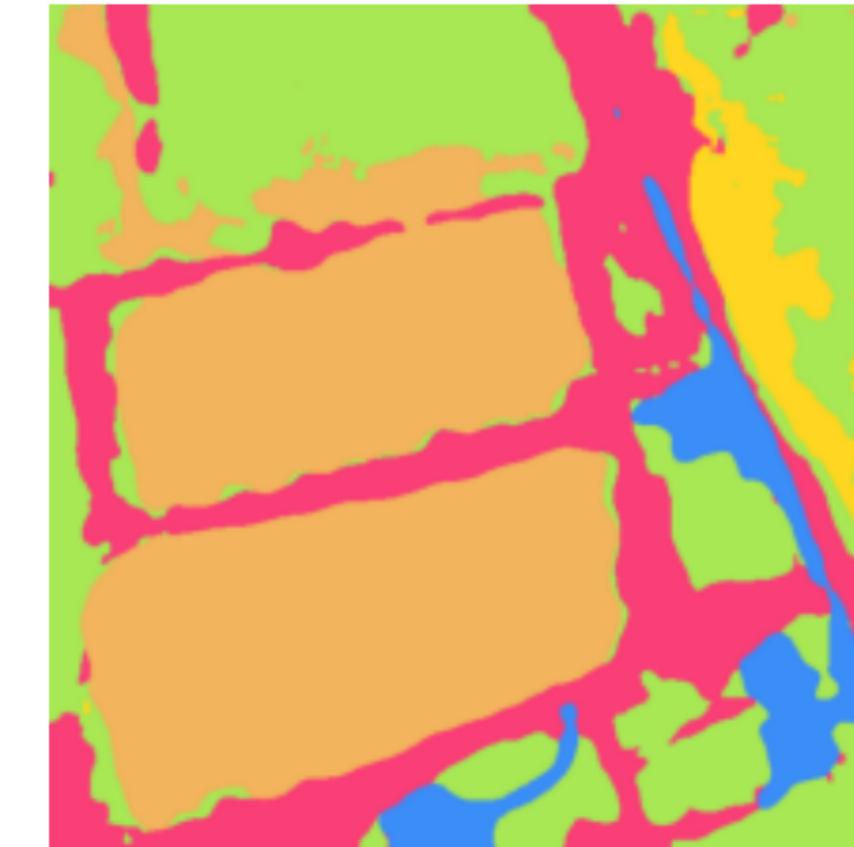


(b)

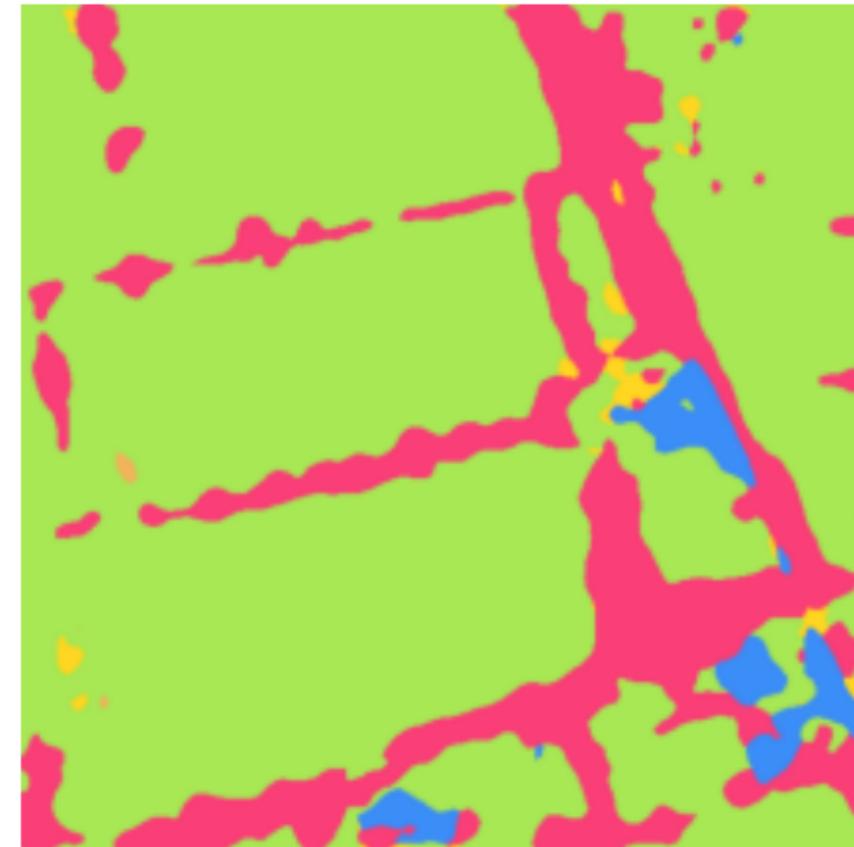
biodiversity_1310



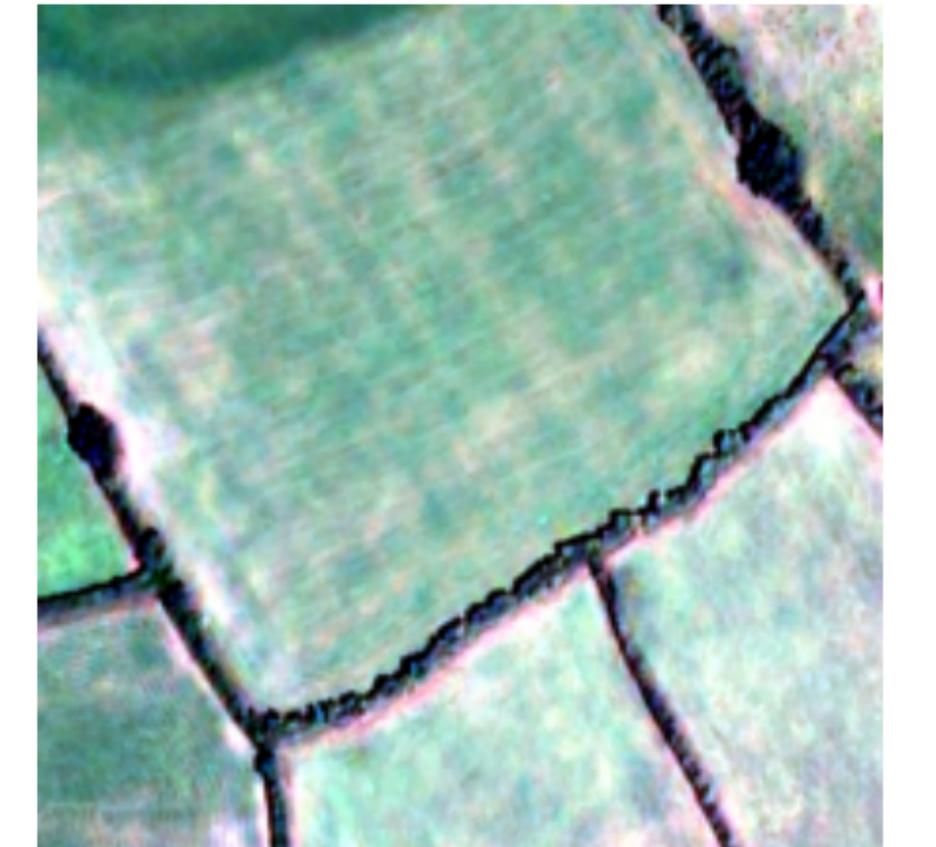
(c)



(d)



(a)

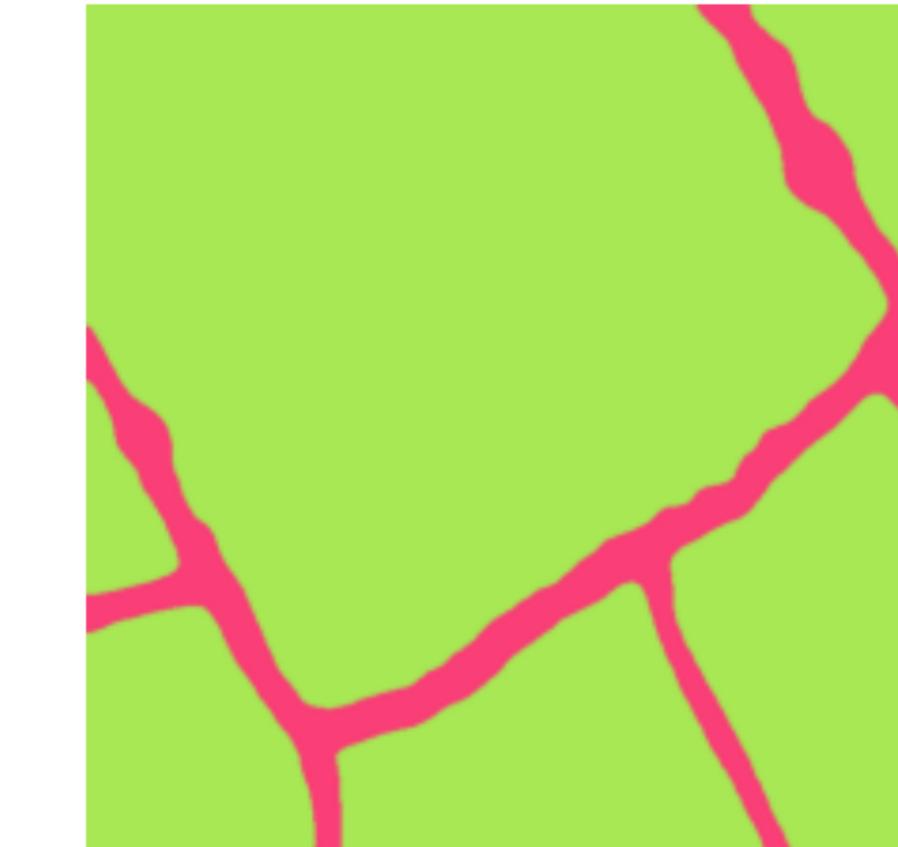


(b)

biodiversity_0865



(c)



(d)



(a)



(b)

biodiversity_1440



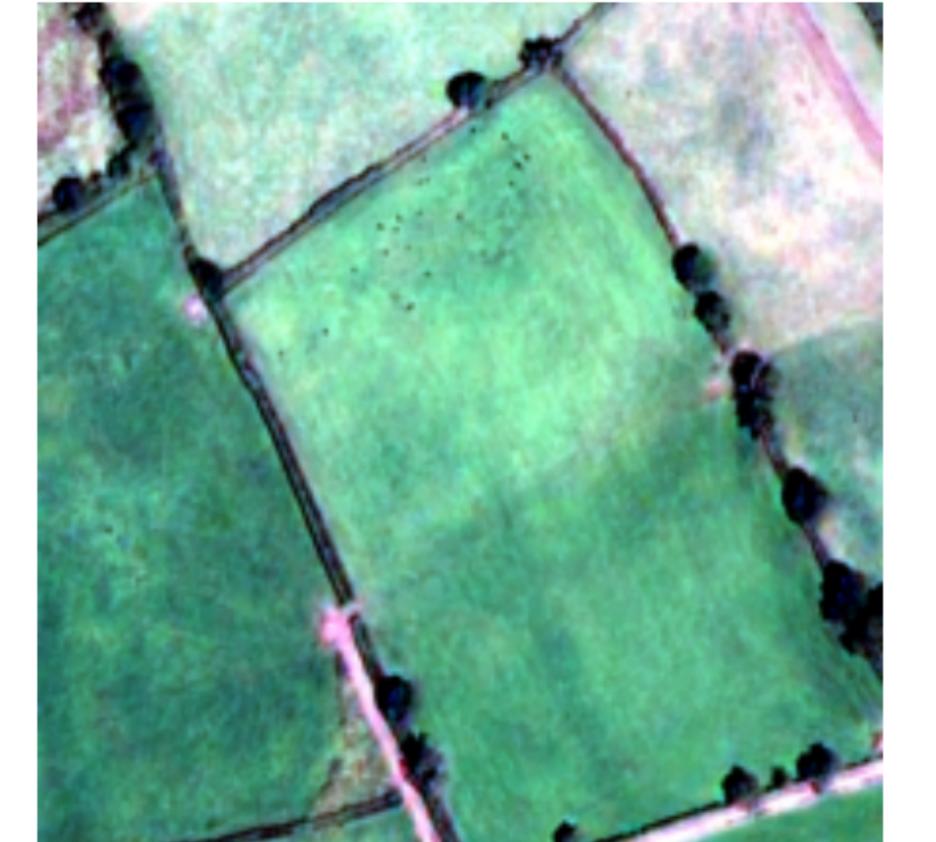
(c)



(d)



(a)

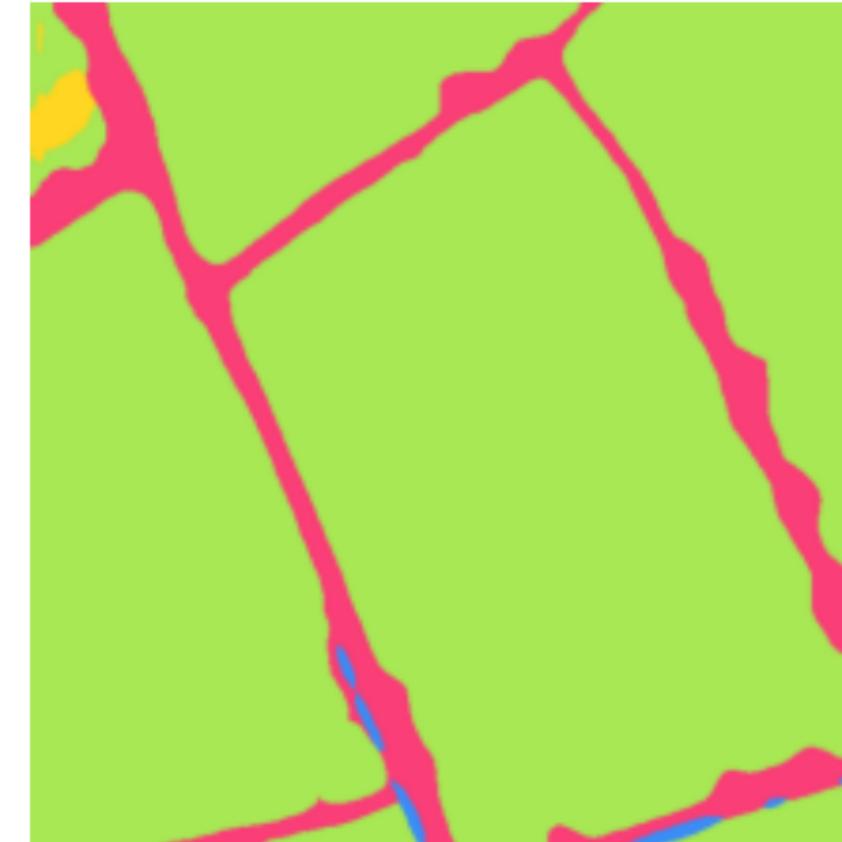


(b)

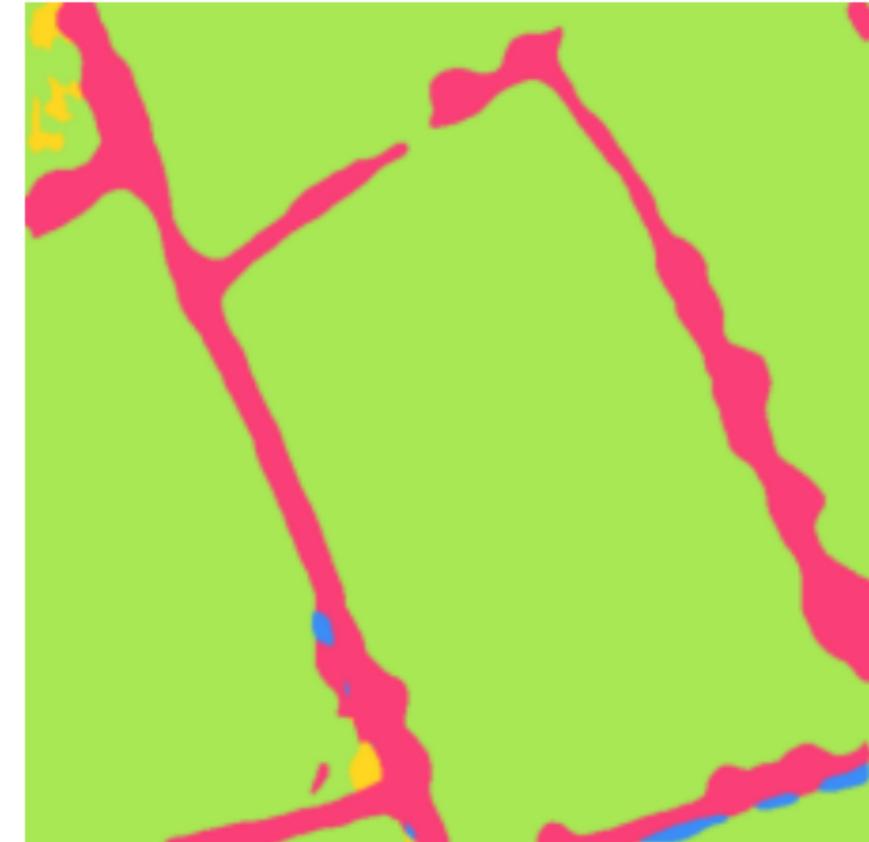
biodiversity_1802



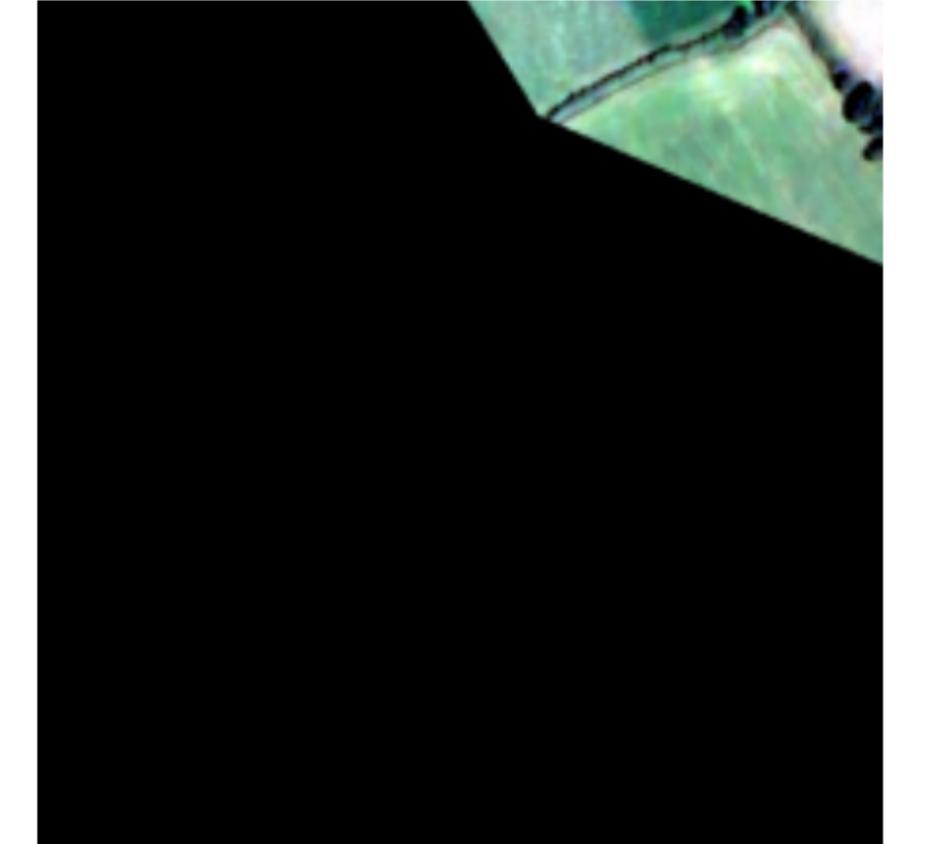
(c)



(d)



(a)



(b)

biodiversity_2396



(c)



(d)



(a)



(b)

biodiversity_1716



(c)



(d)



(a)



(b)

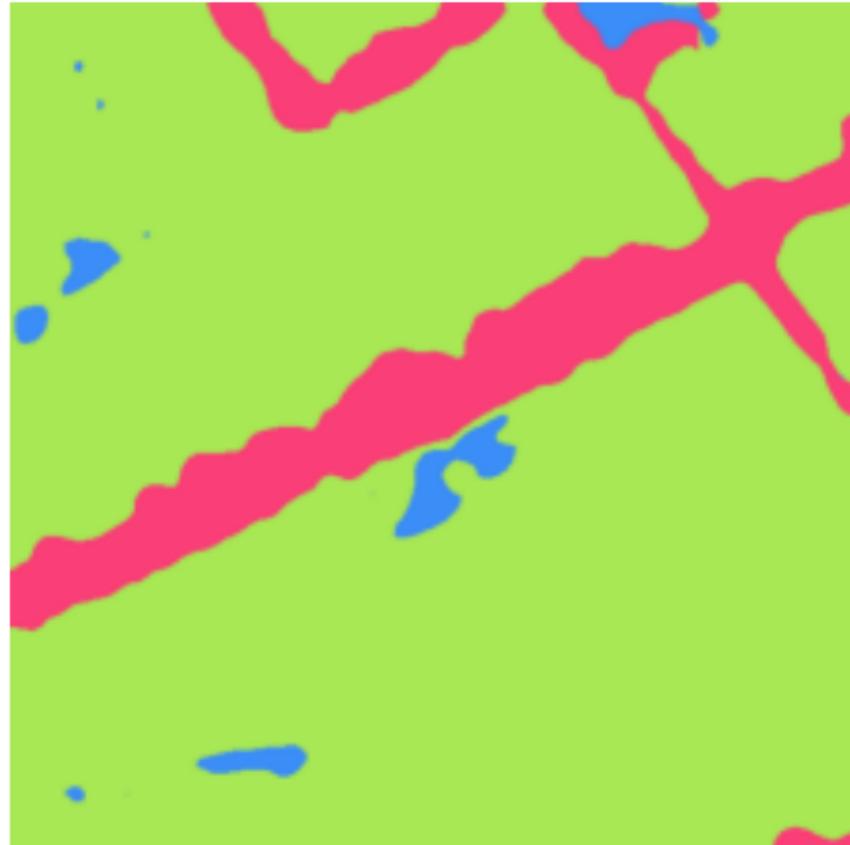
biodiversity_1422



(c)



(d)



(a)



(b)

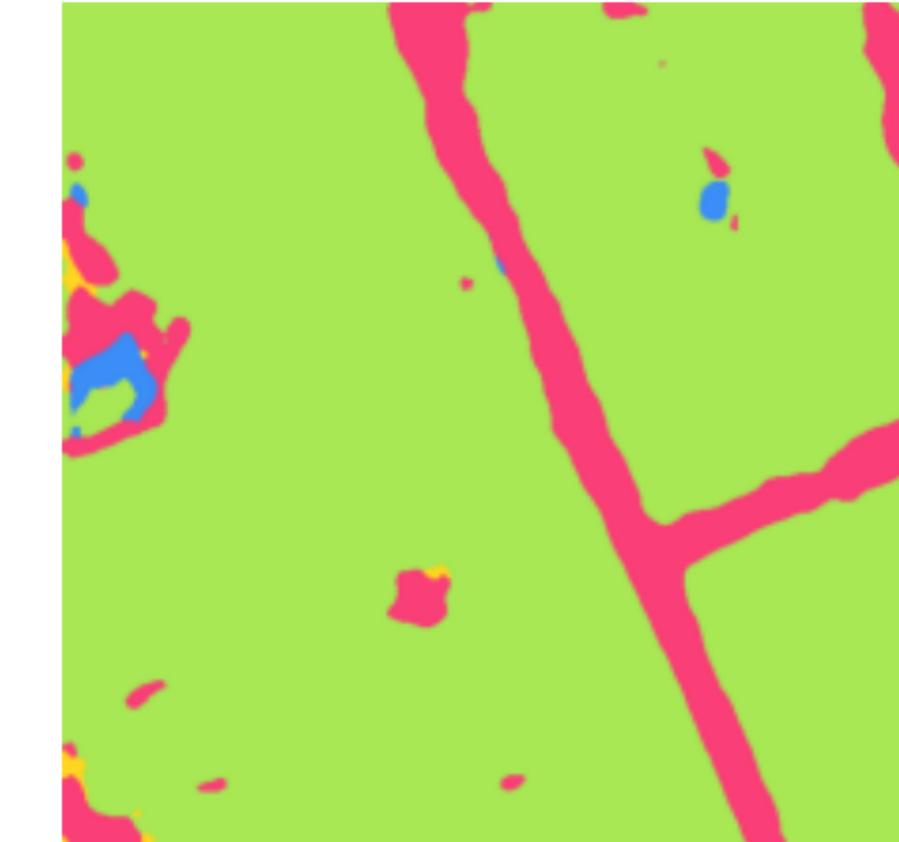
biodiversity_2323



(c)



(d)



(a)

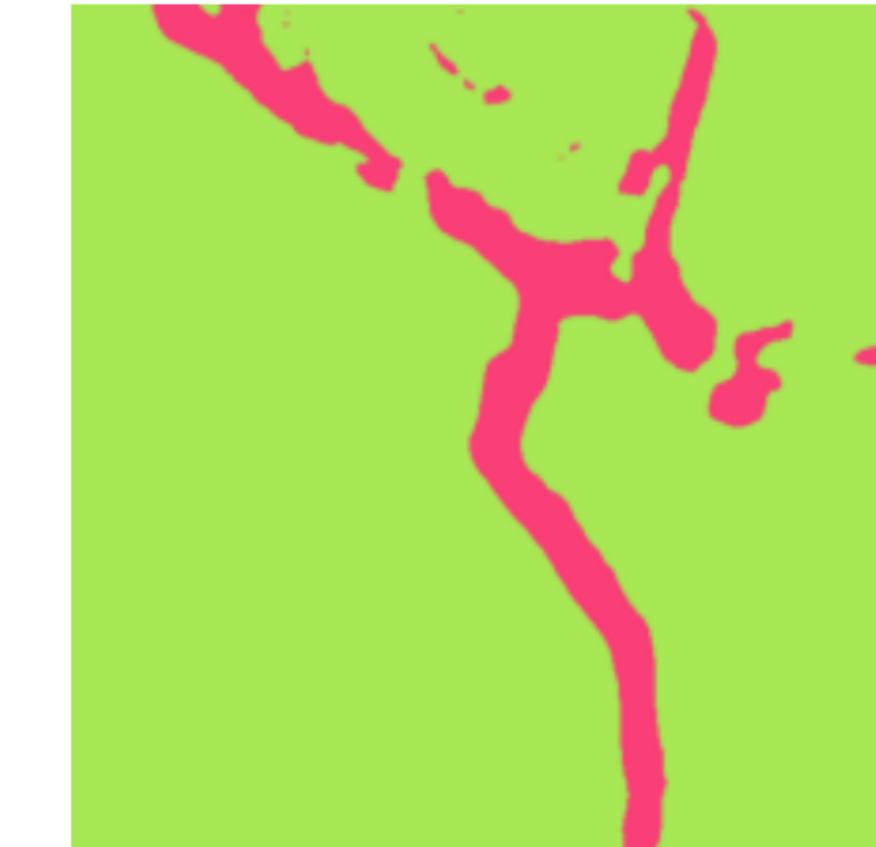


(b)

biodiversity_2206



(c)



(d)



(a)



(b)

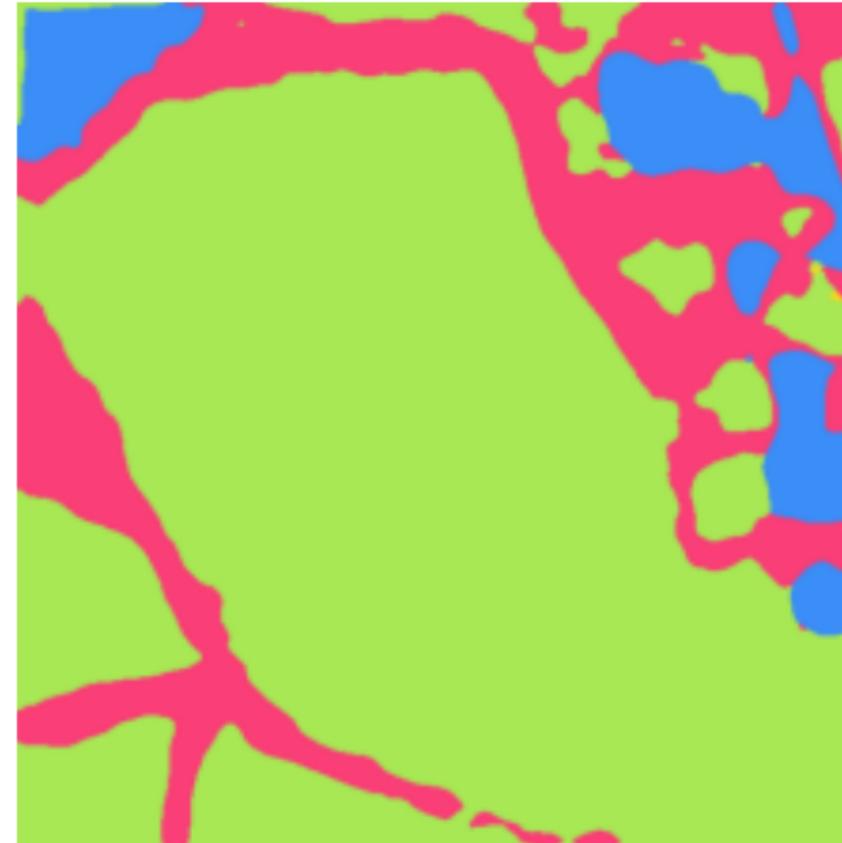
biodiversity_1051



(c)



(d)



(a)

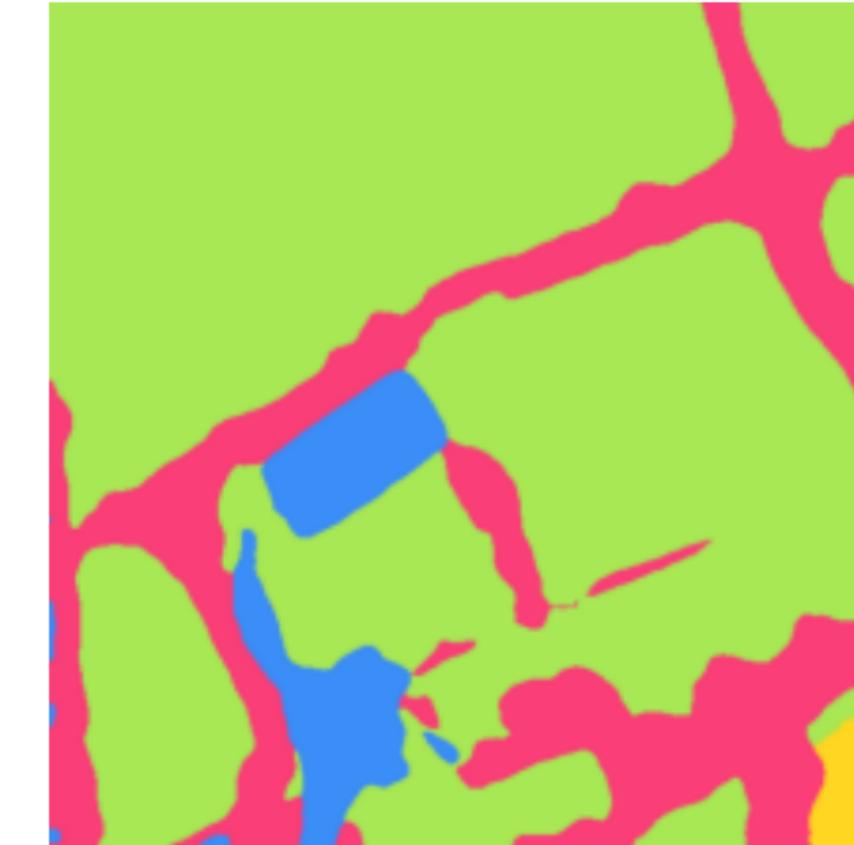


(b)

biodiversity_0336



(c)



(d)



(a)

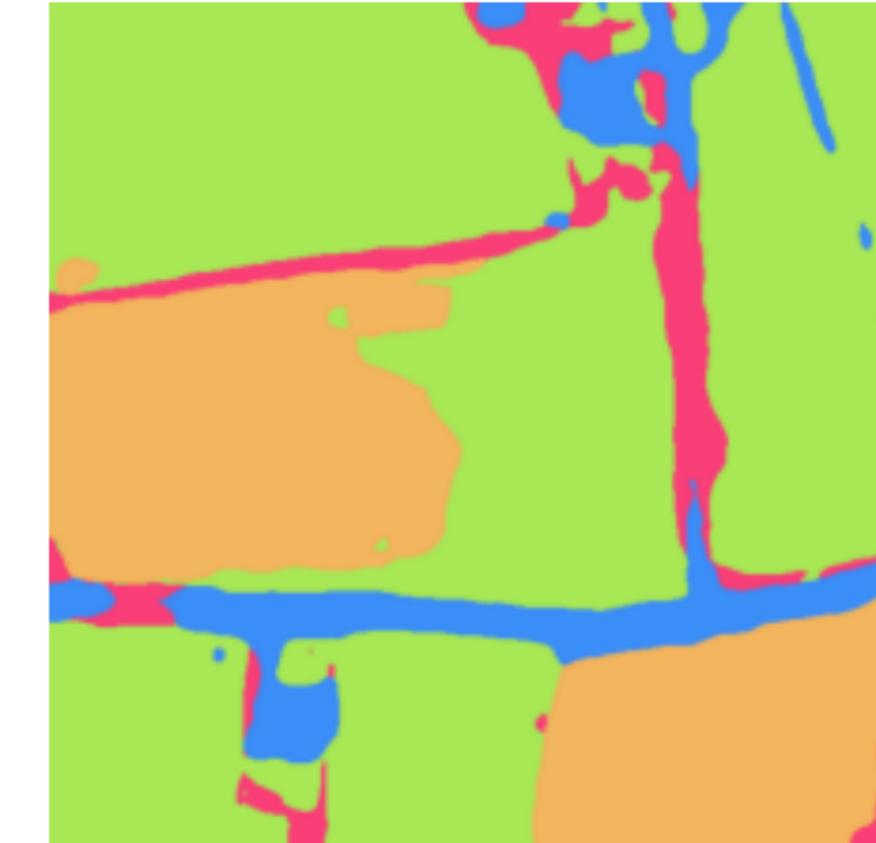


(b)

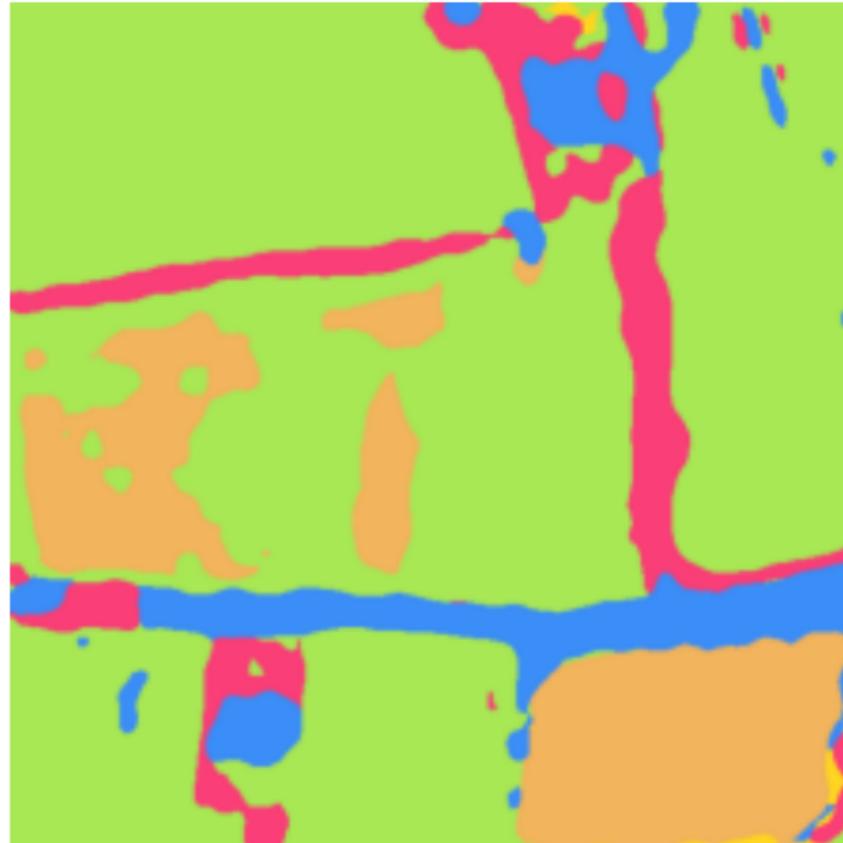
biodiversity_0356



(c)



(d)



(a)

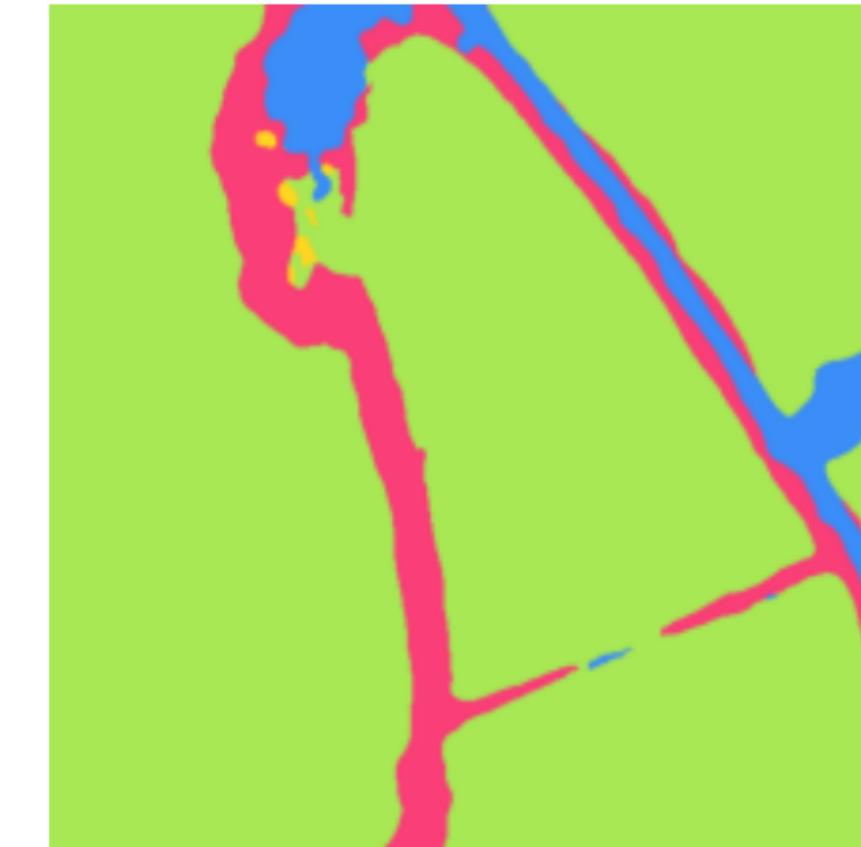


(b)

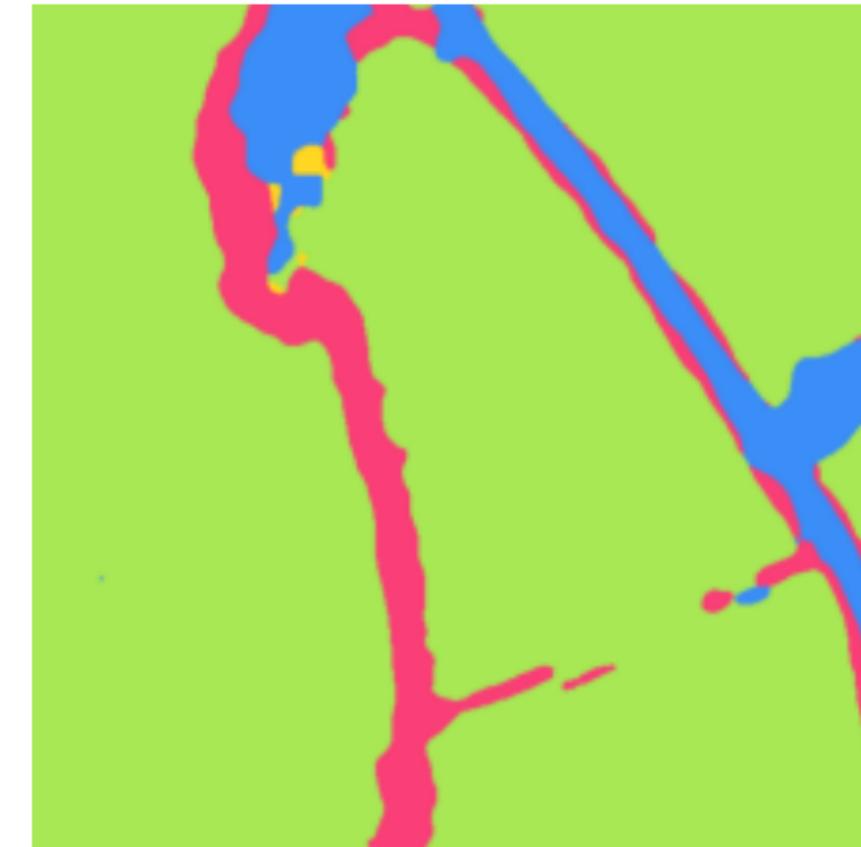
biodiversity_1838



(c)



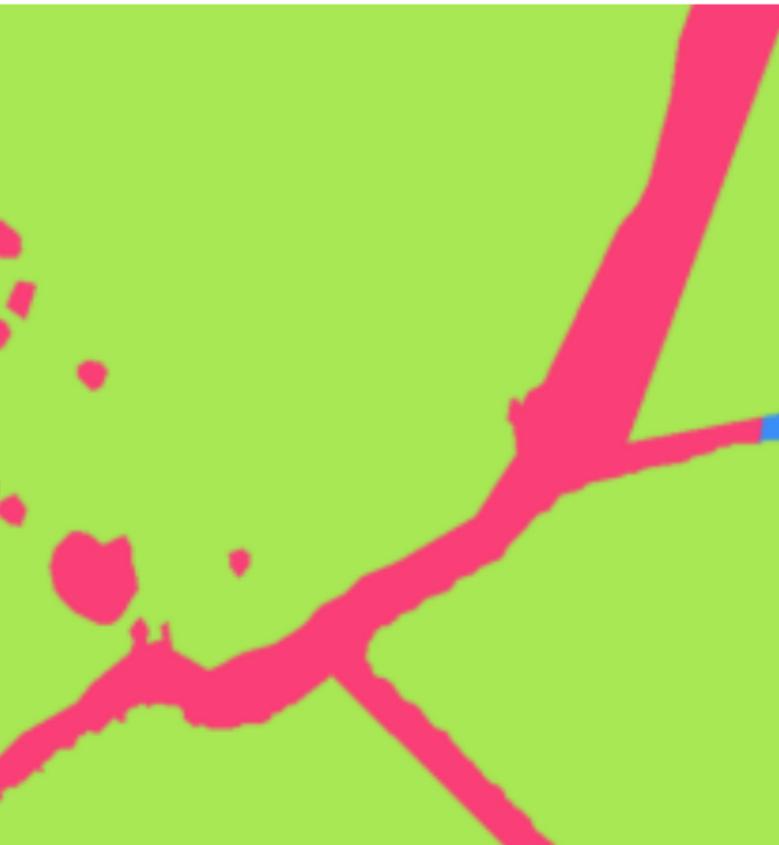
(d)



(a)



(b)

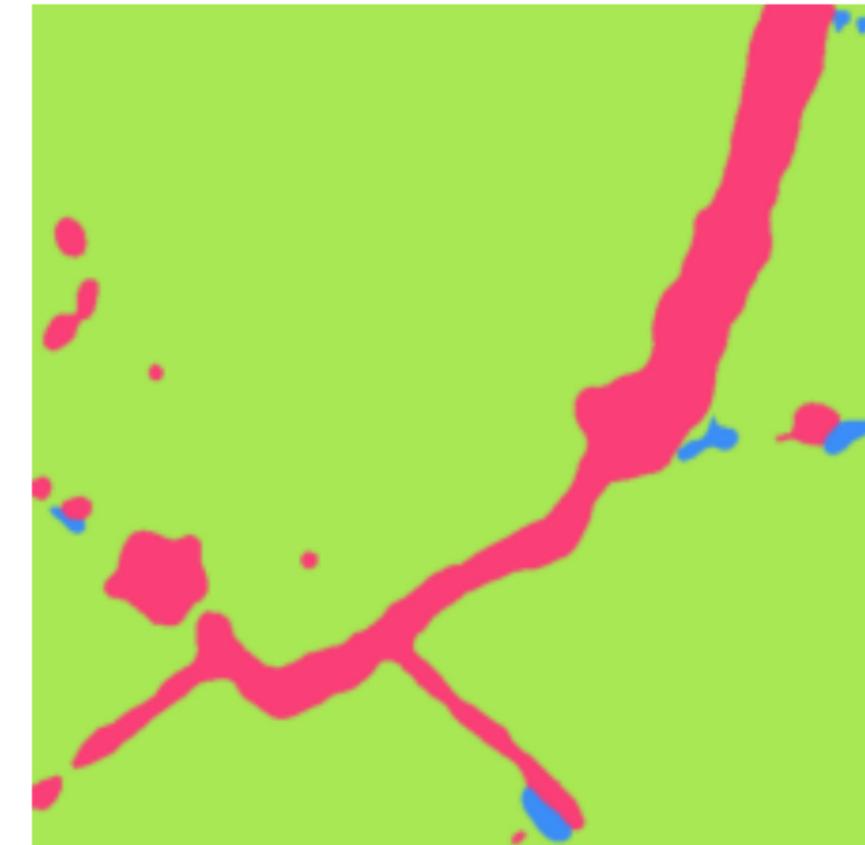


biodiversity_0691

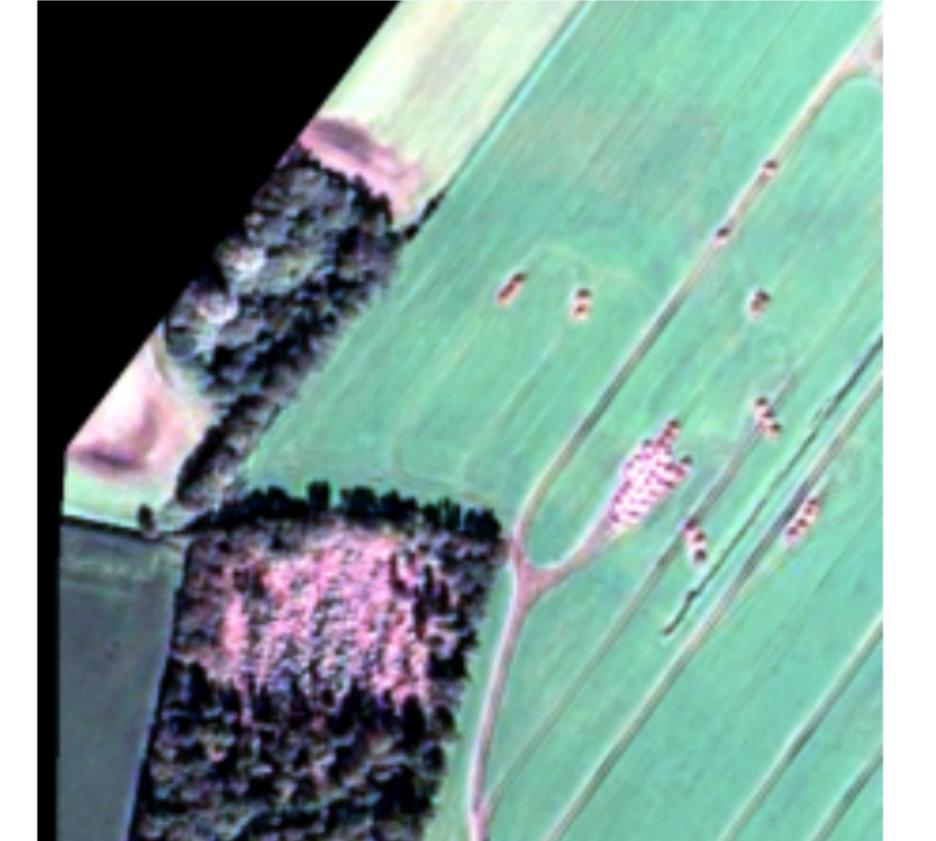
(c)



(d)



(a)

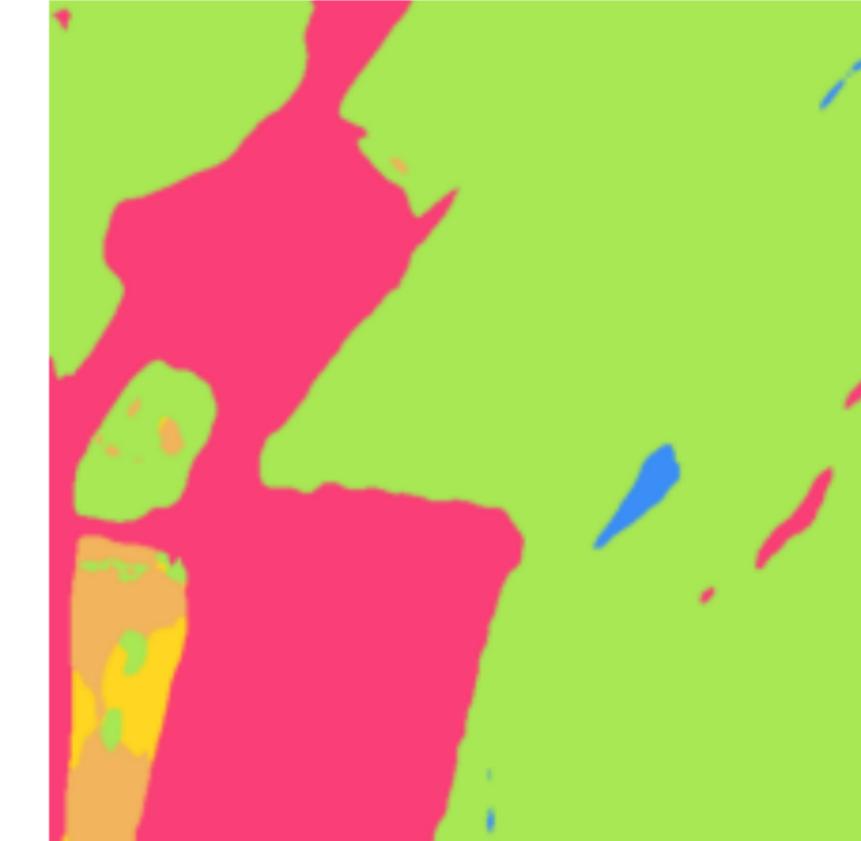


(b)



den0_0006

(c)



(d)



(a)



(b)

biodiversity_2176



(c)



(d)



(a)



(b)

biodiversity_0265



(c)



(d)



(a)

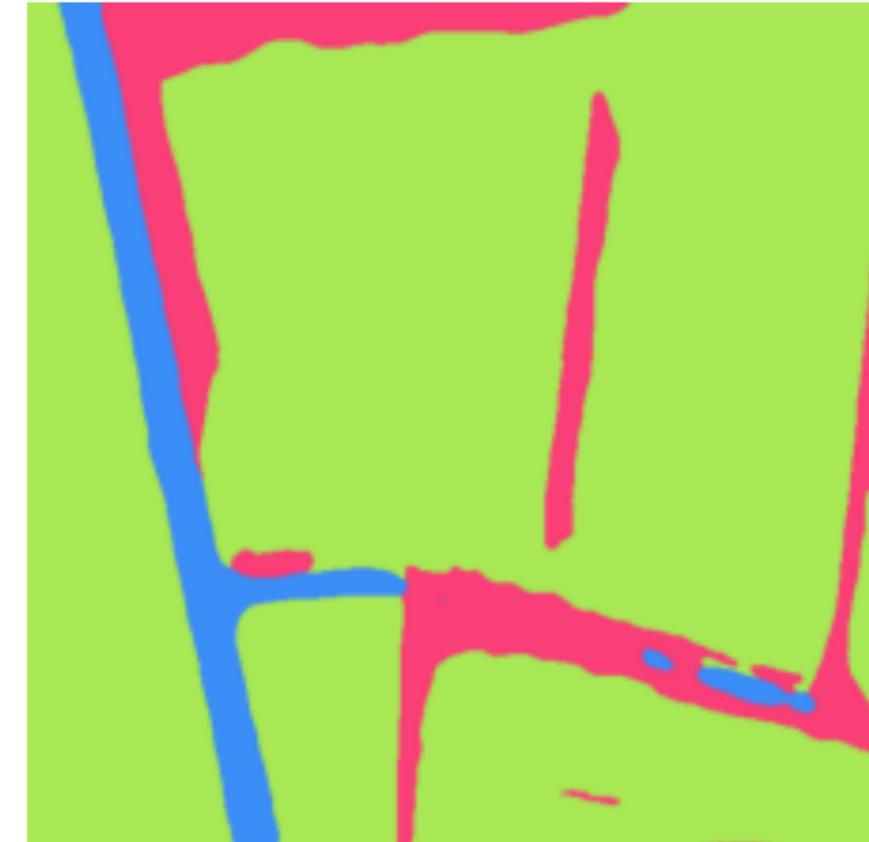


(b)

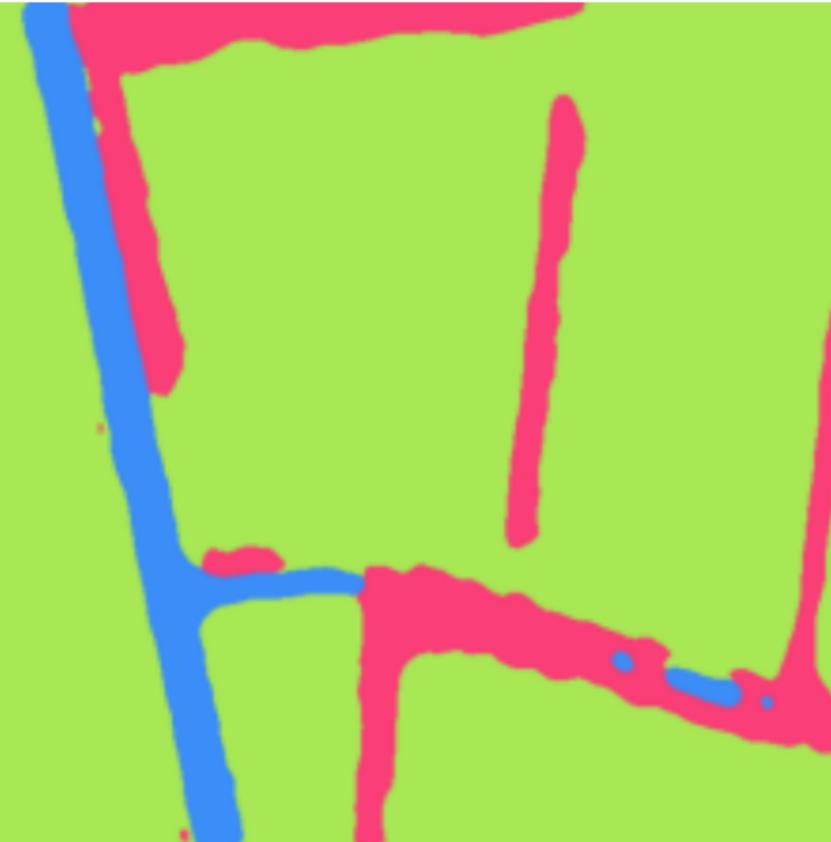


den1_0009

(c)



(d)



(a)



(b)

biodiversity_1270



(c)



(d)



(a)



(b)

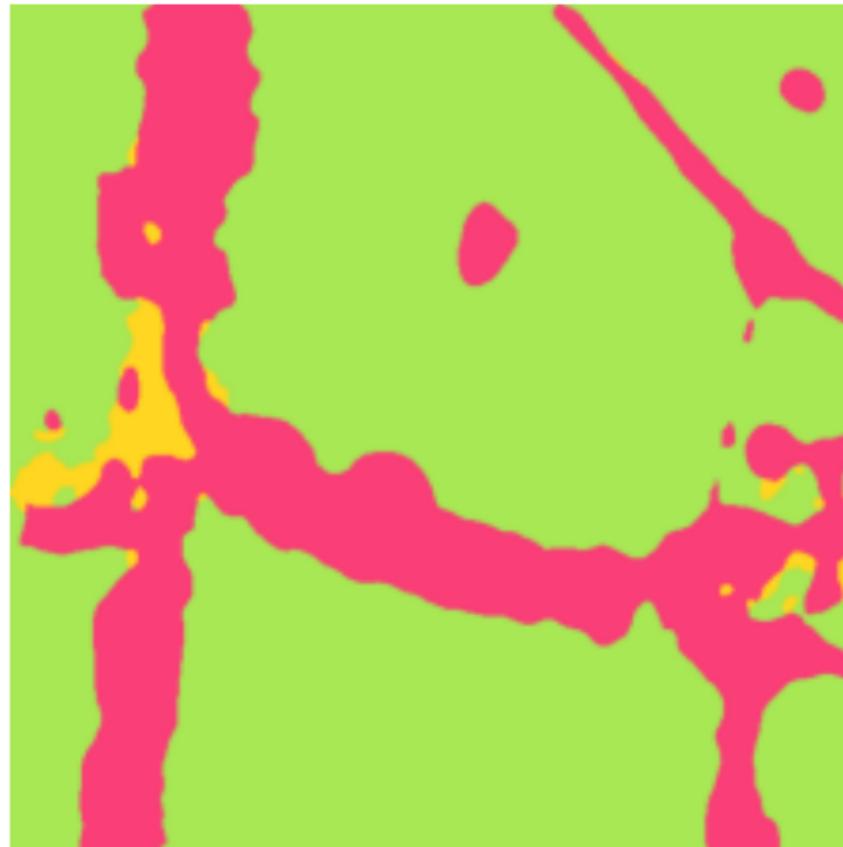
biodiversity_0061



(c)



(d)



(a)



(b)

biodiversity_2113



(c)



(d)



(a)



(b)



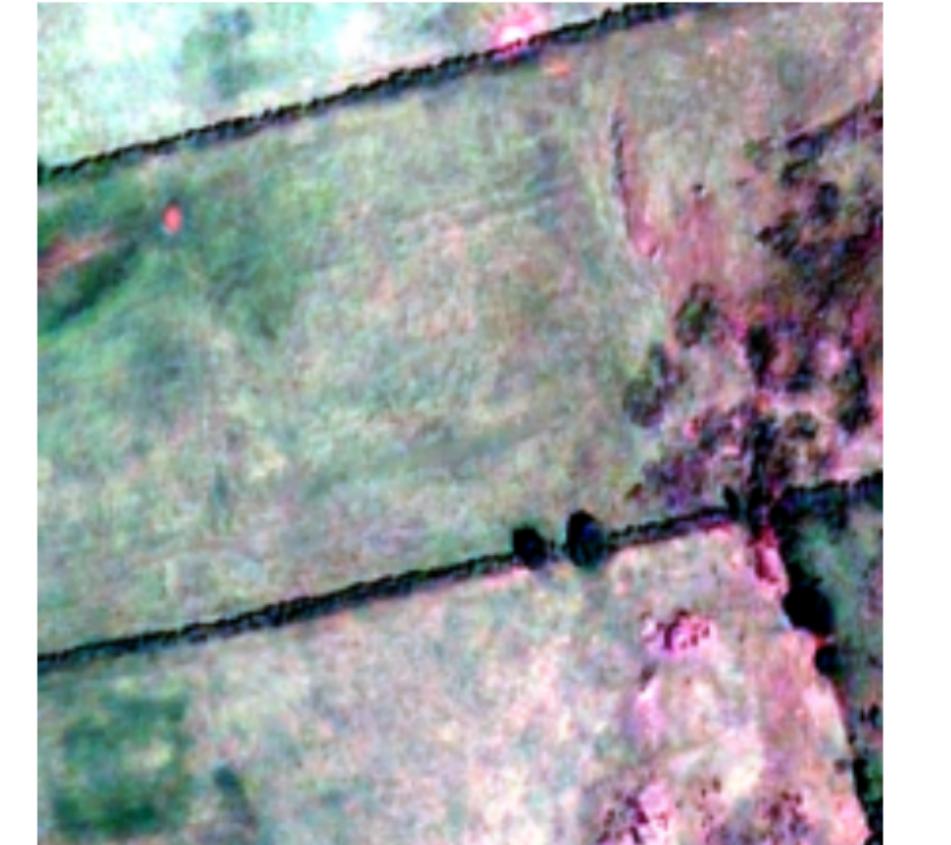
(c)



(d)

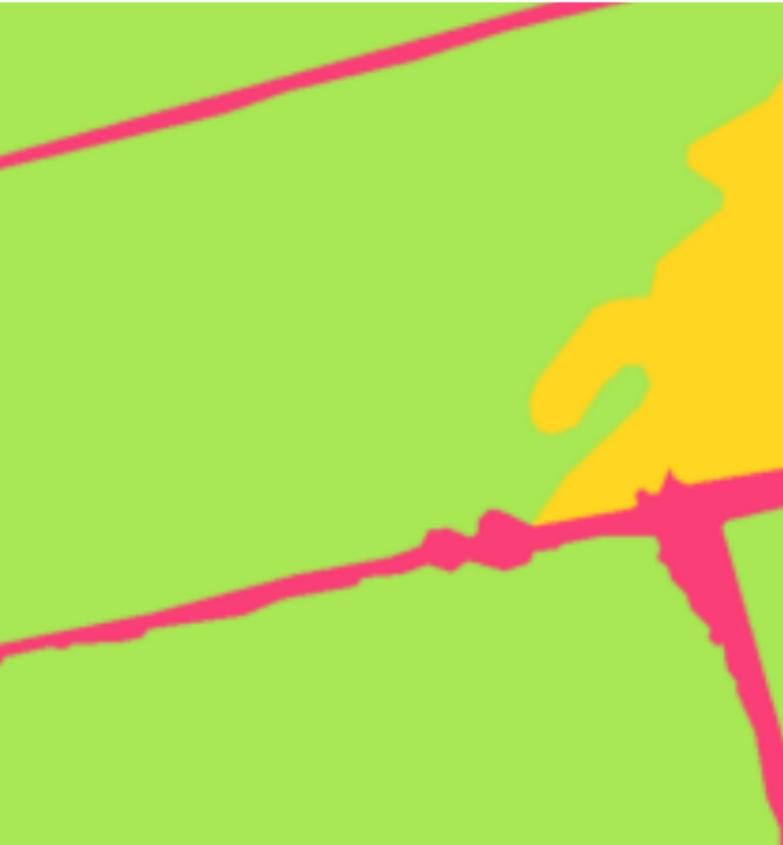


(a)

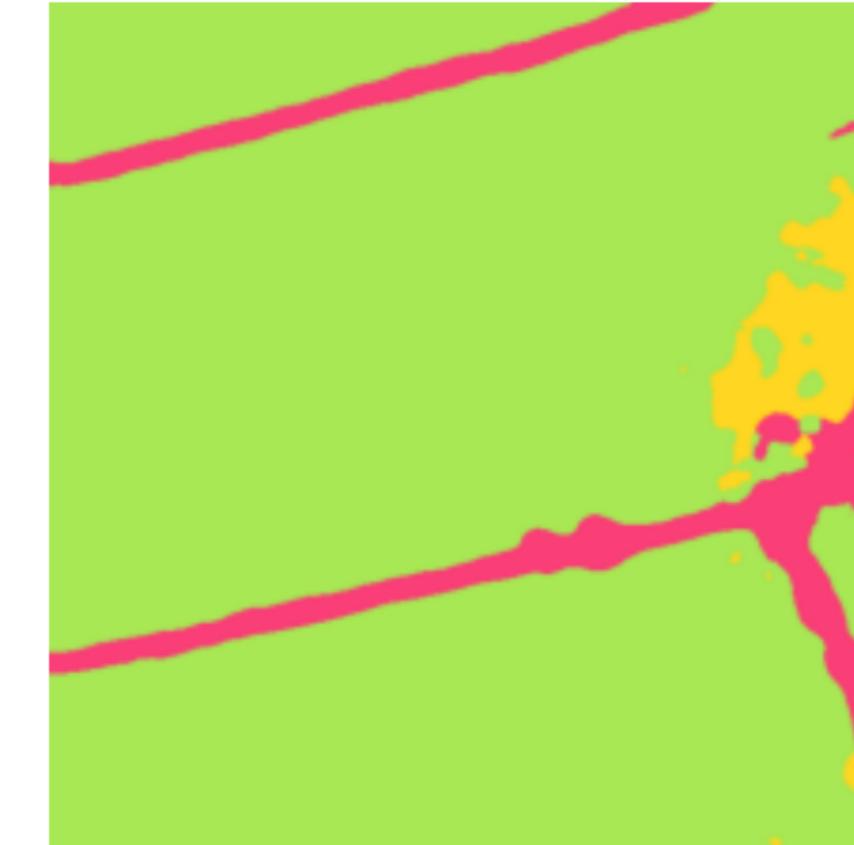


(b)

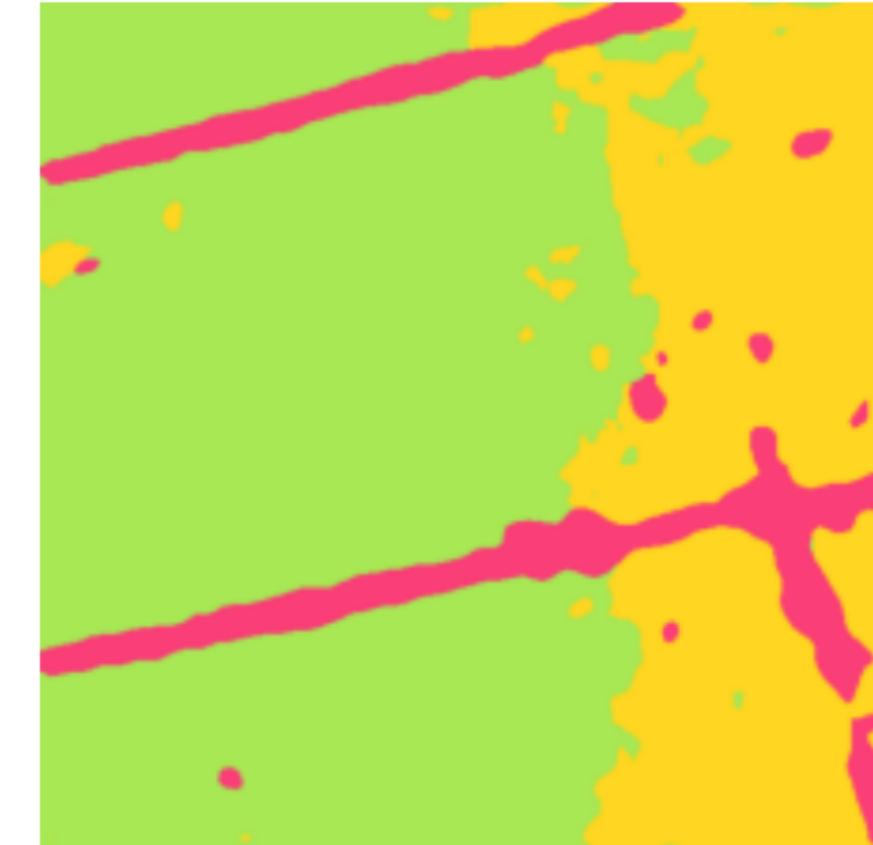
biodiversity_0418



(c)



(d)



(a)

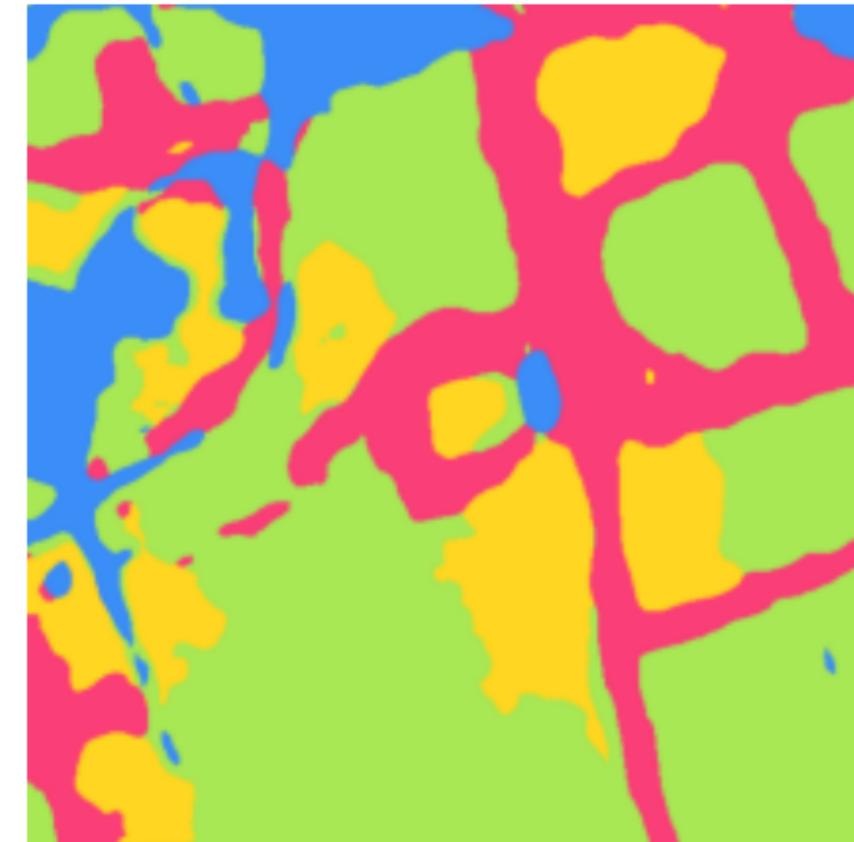


(b)

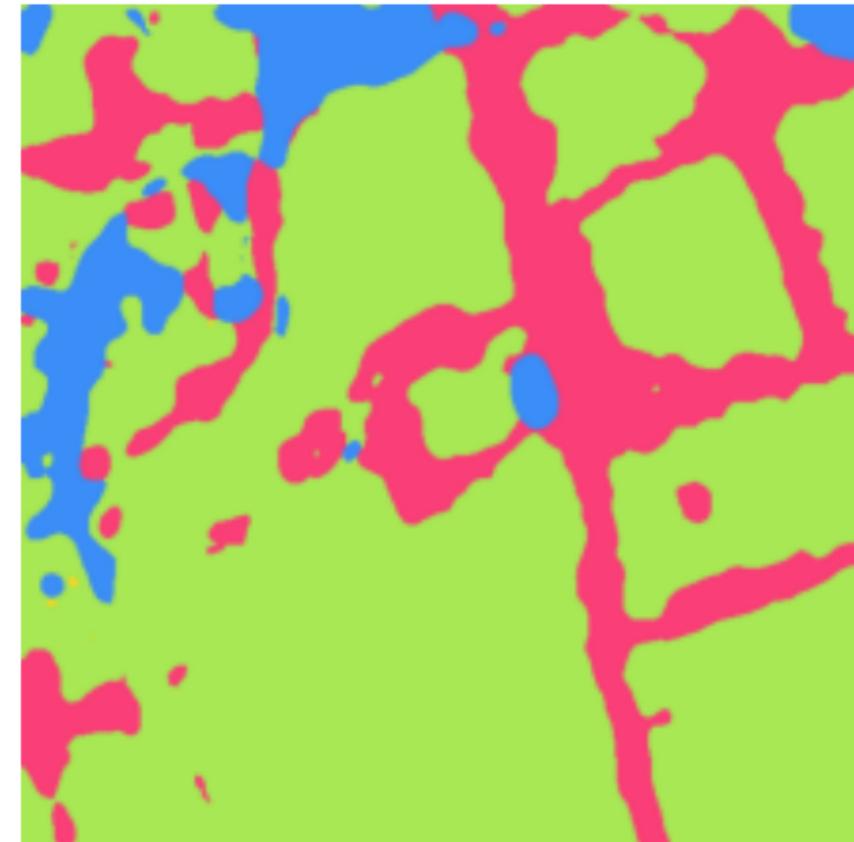
biodiversity_1403



(c)



(d)



(a)

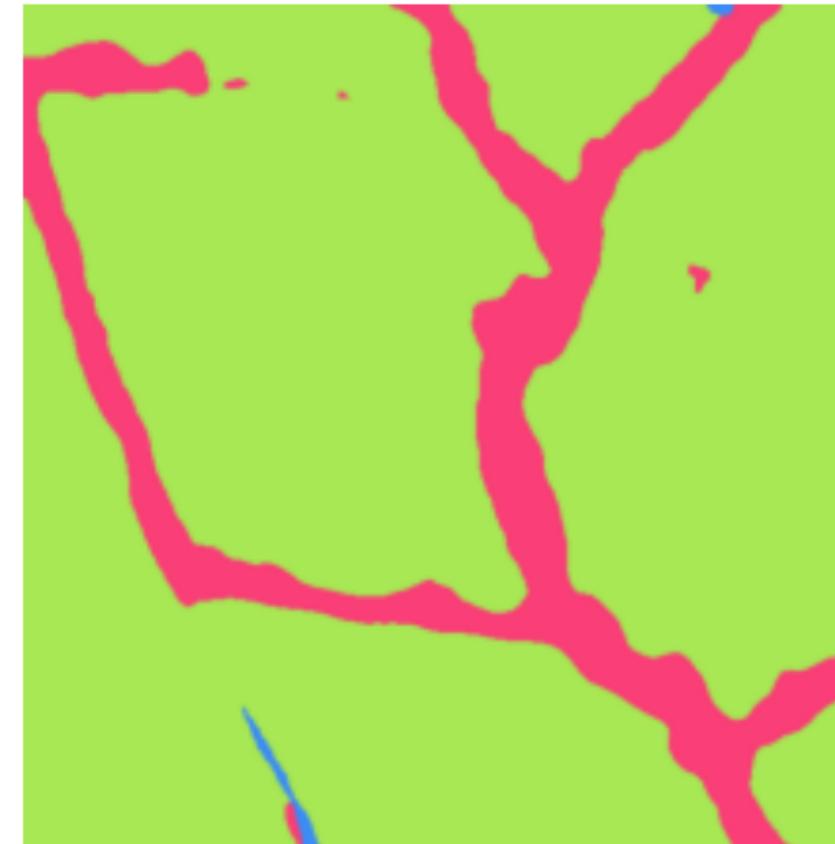


(b)

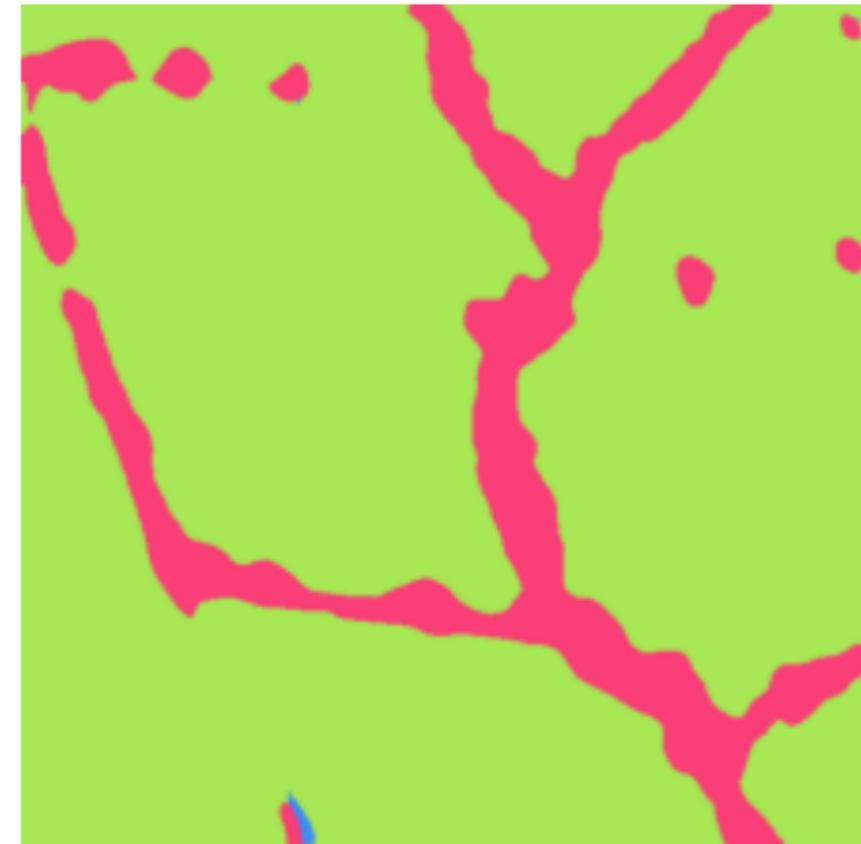
biodiversity_1881



(c)



(d)



(a)



(b)

biodiversity_0699



(c)



(d)

