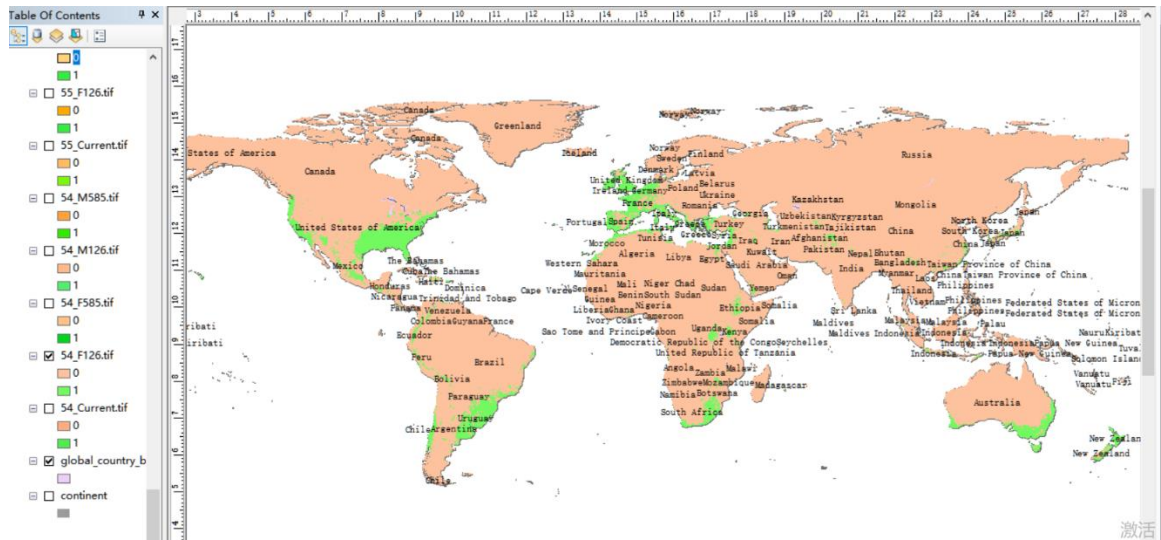
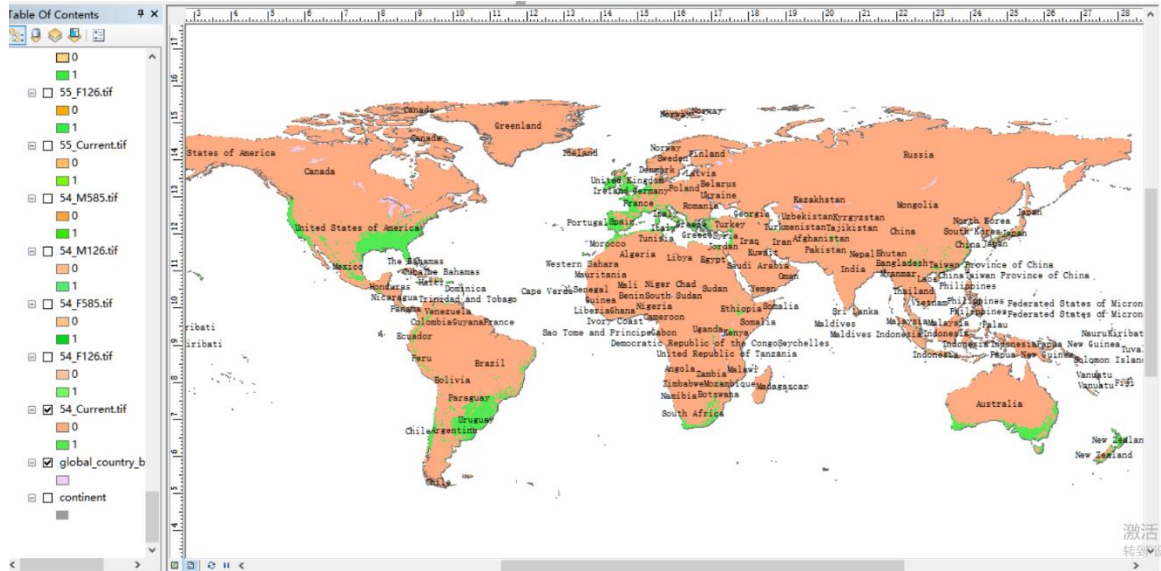
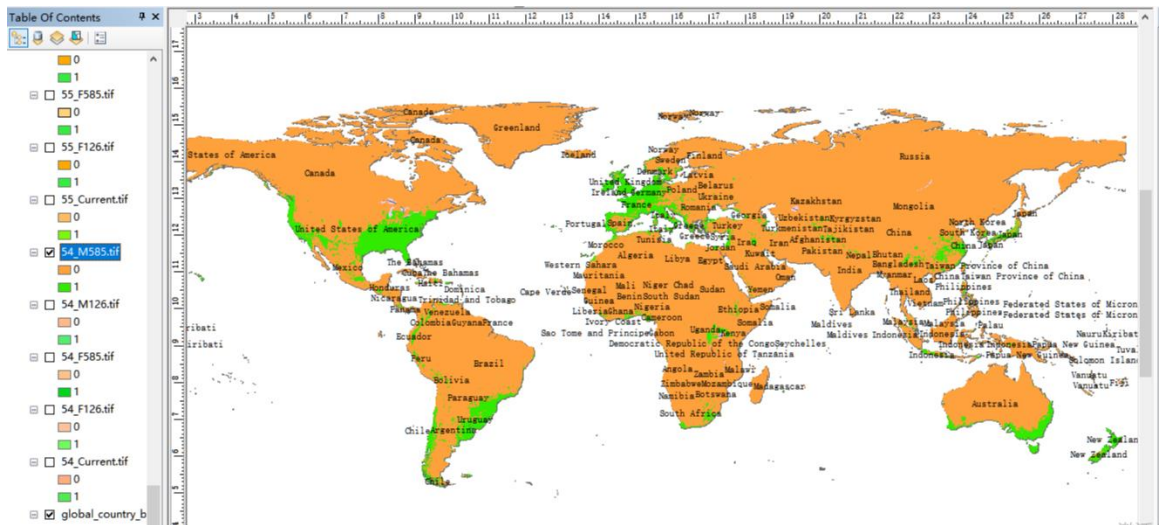
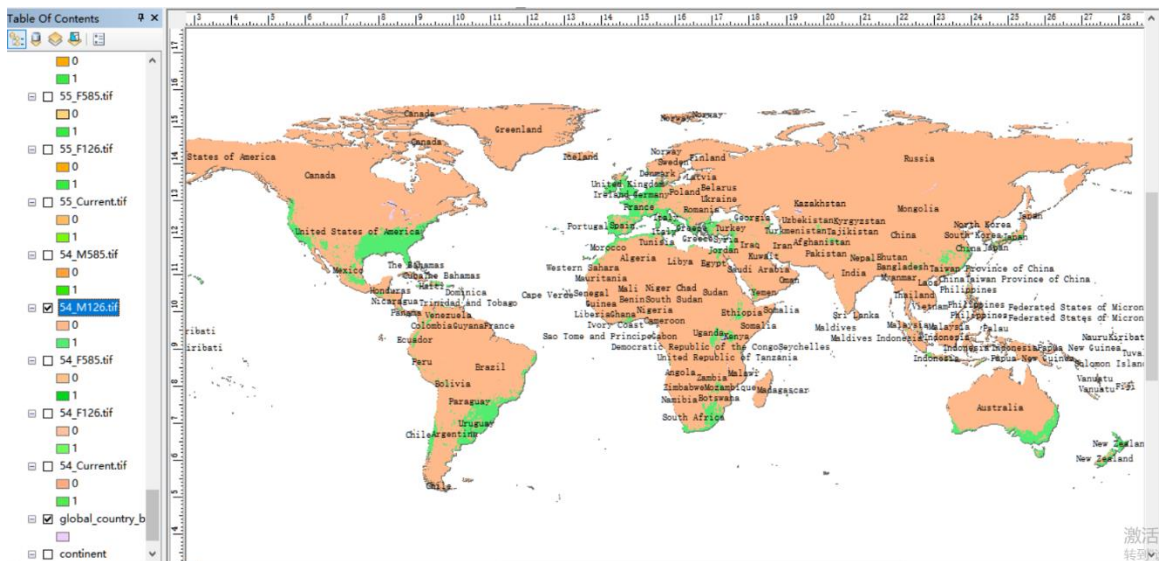
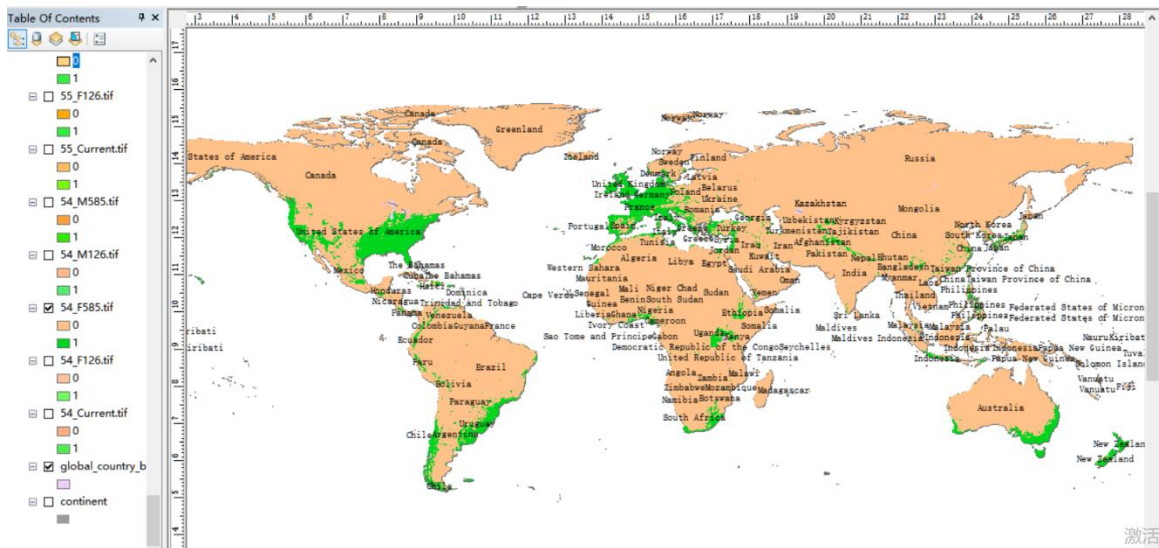


S9 Potential ranges of 15 worst insect pest

Linepithema humile

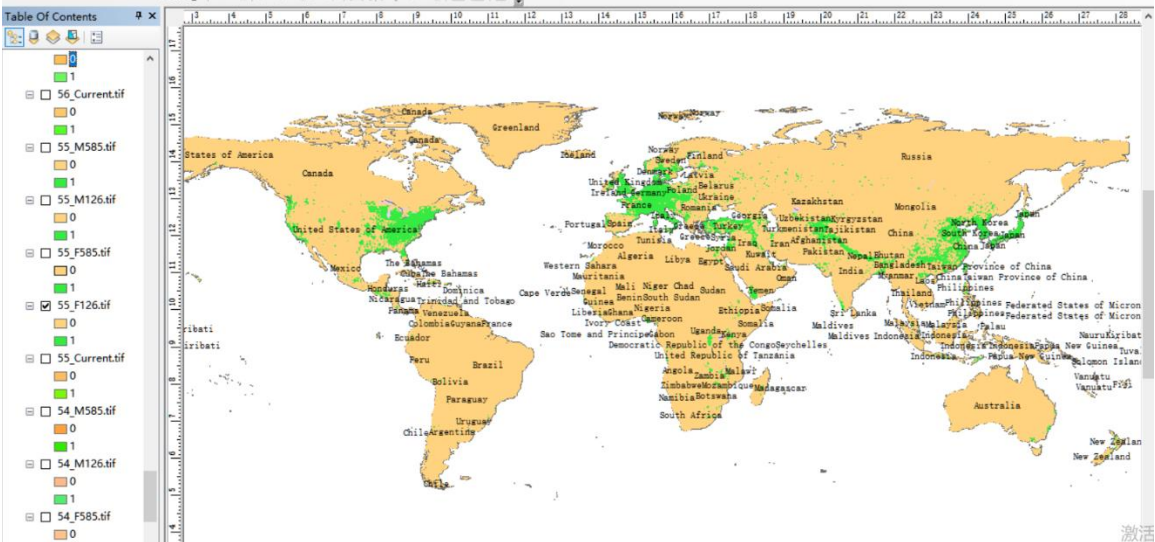
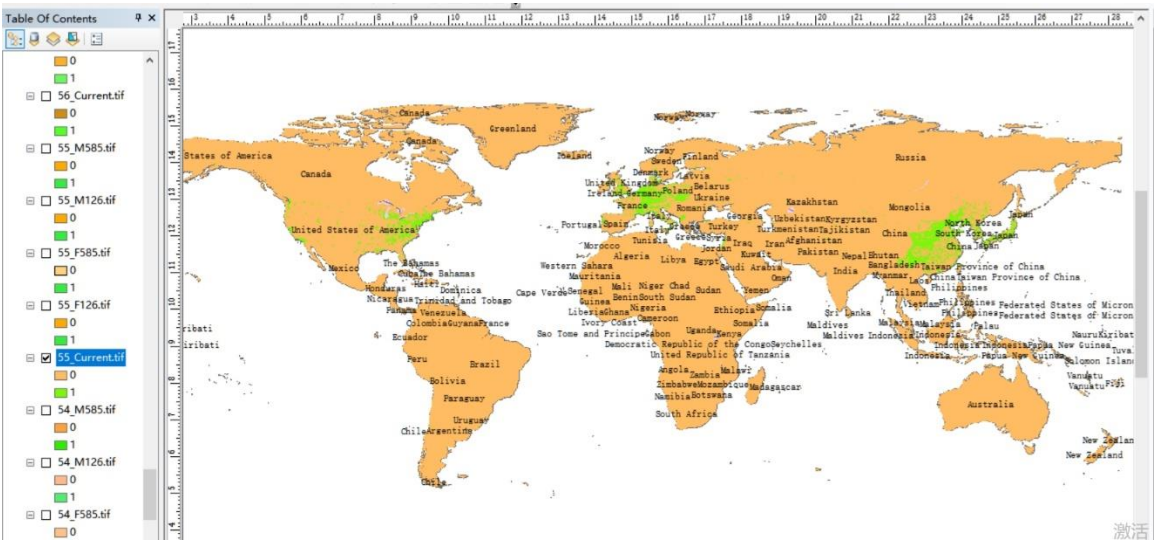
Current, F126, F585, M126 and M585 in this order

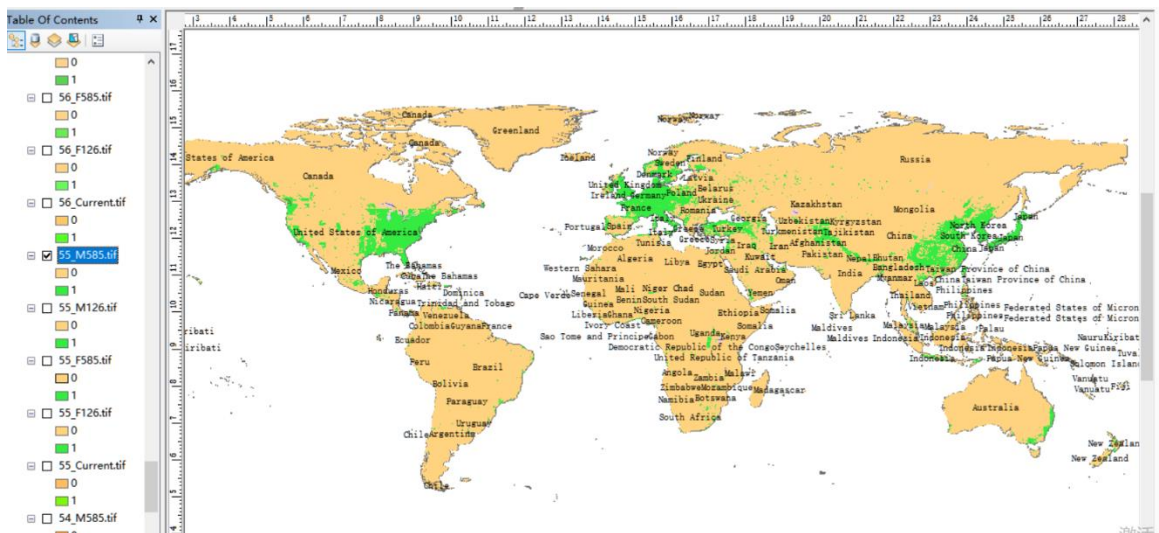
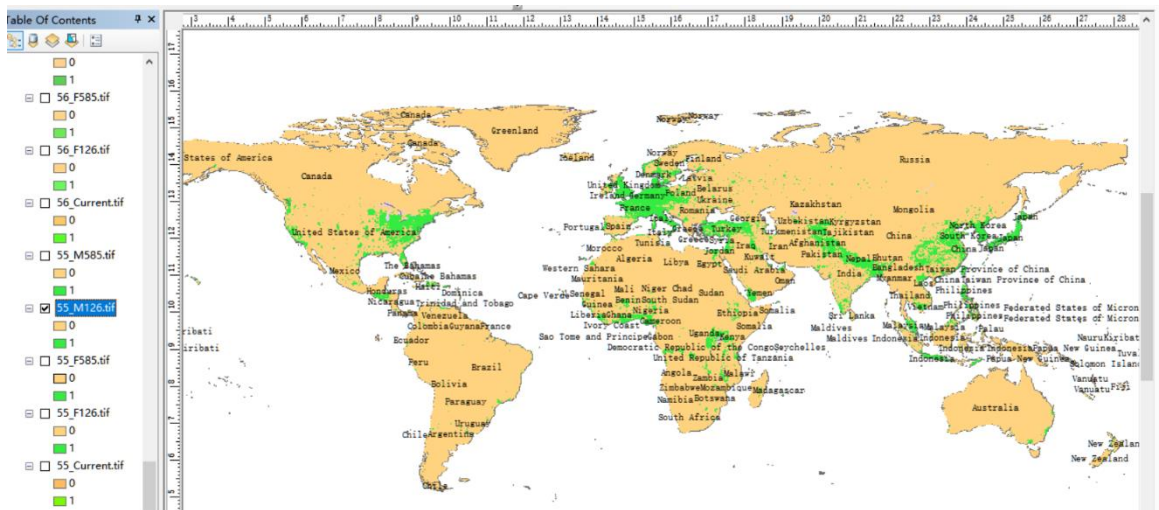
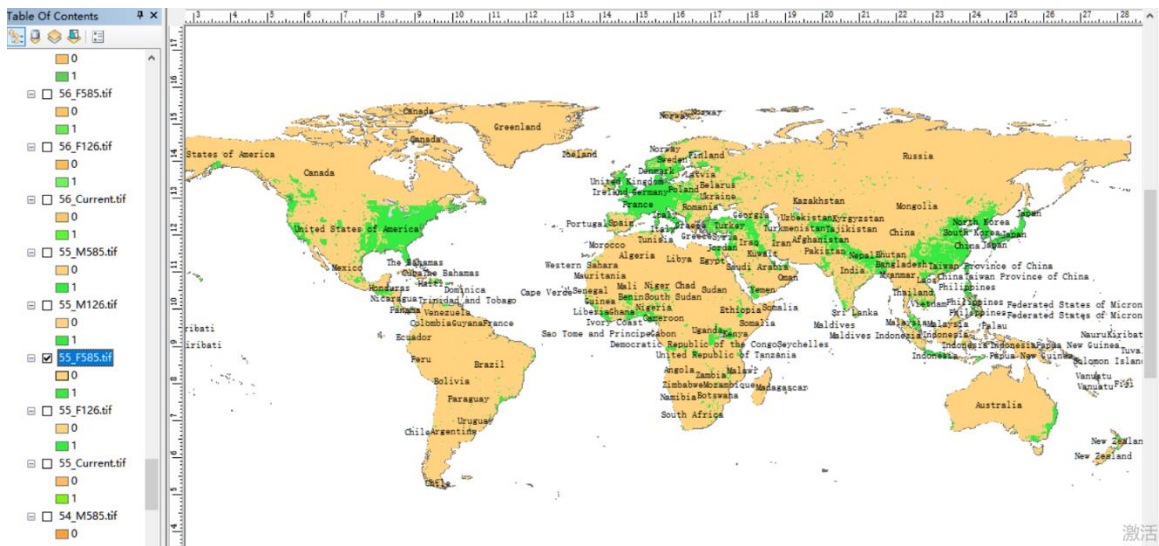




Anoplophora glabripennis

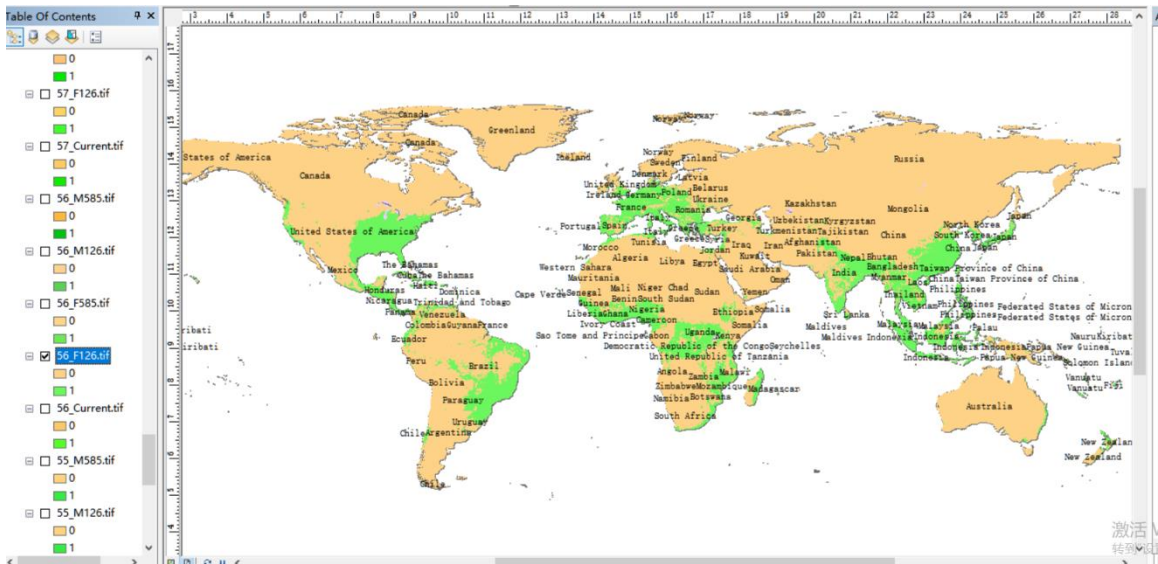
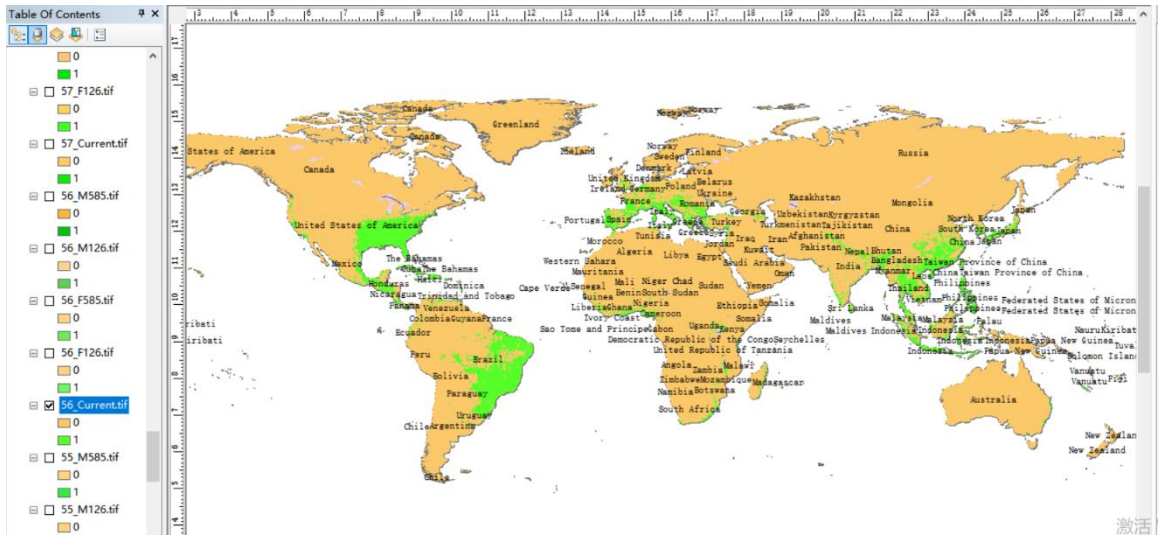
Current, F126, F585, M126 and M585 in this order

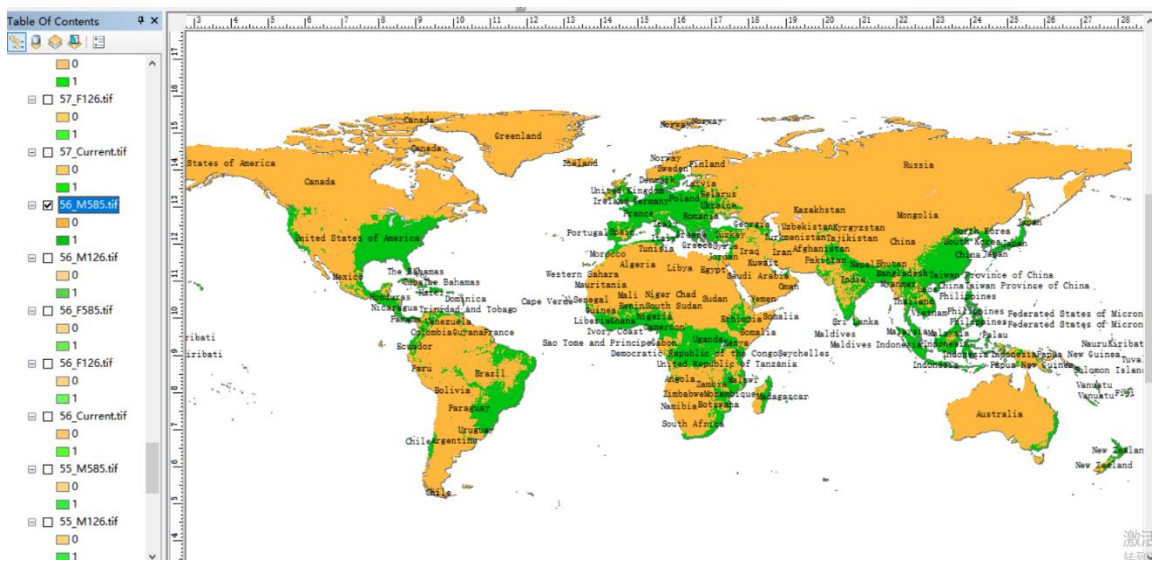
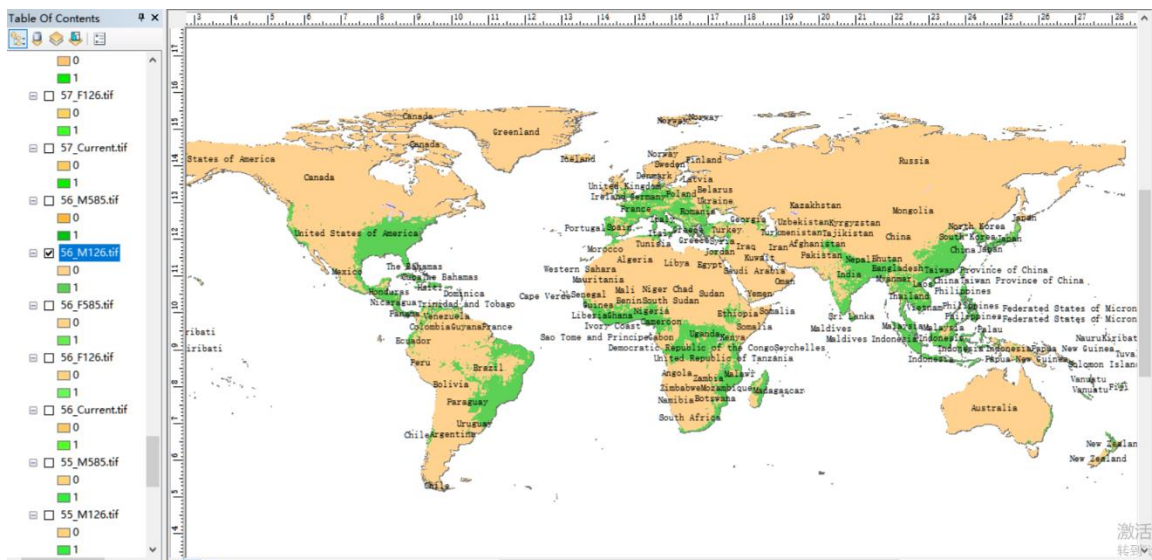
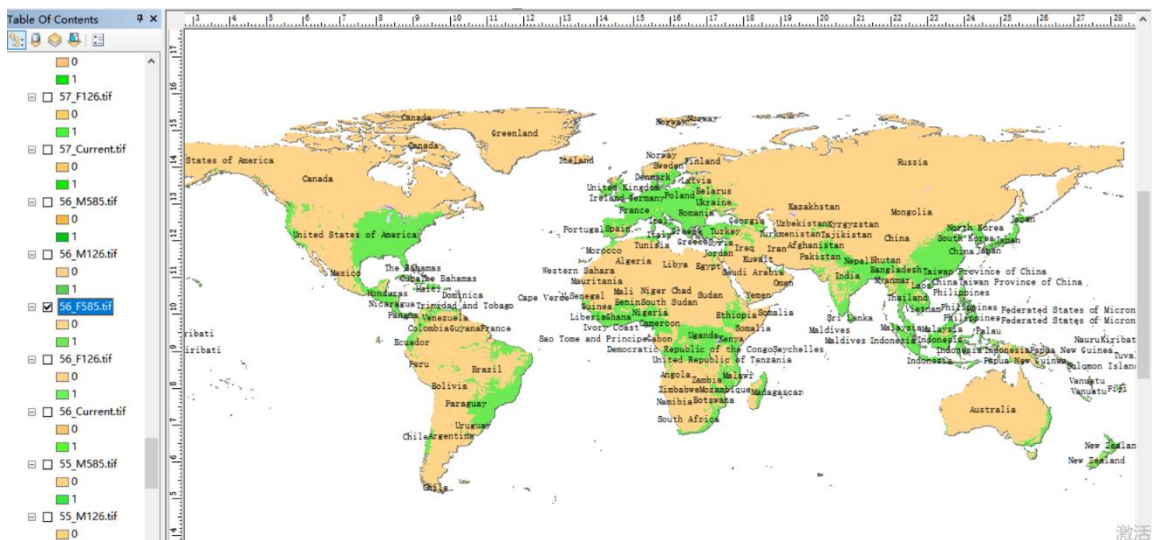




Aedes albopictus

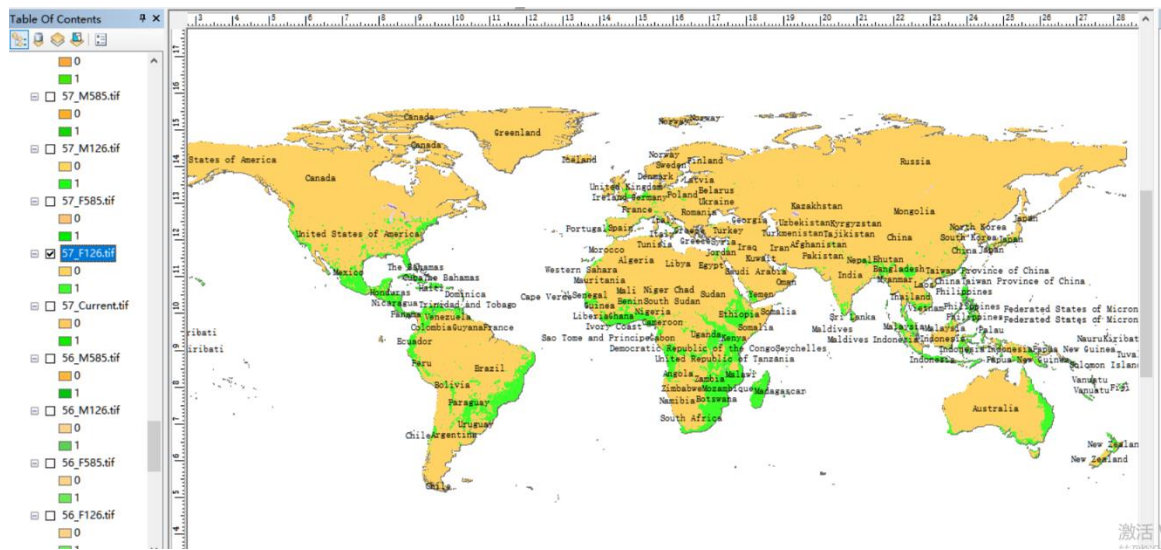
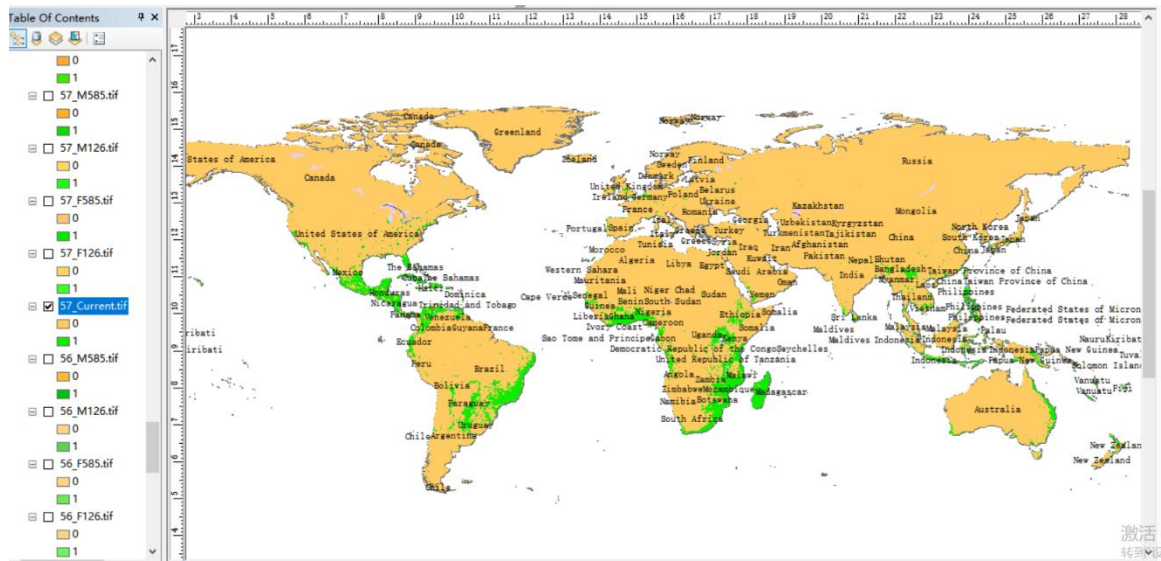
Current, F126, F585, M126 and M585 in this order

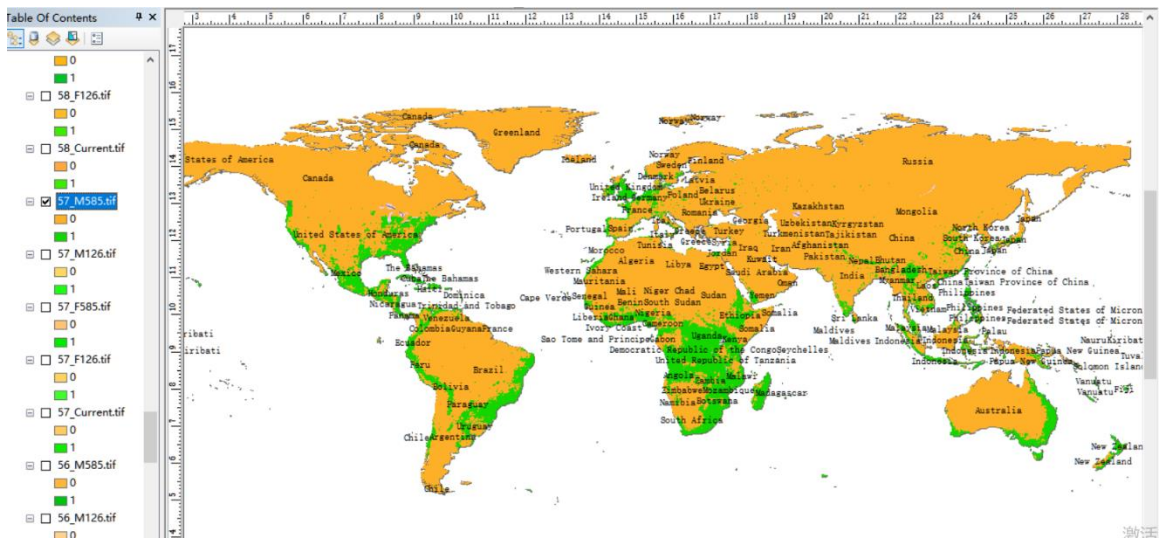
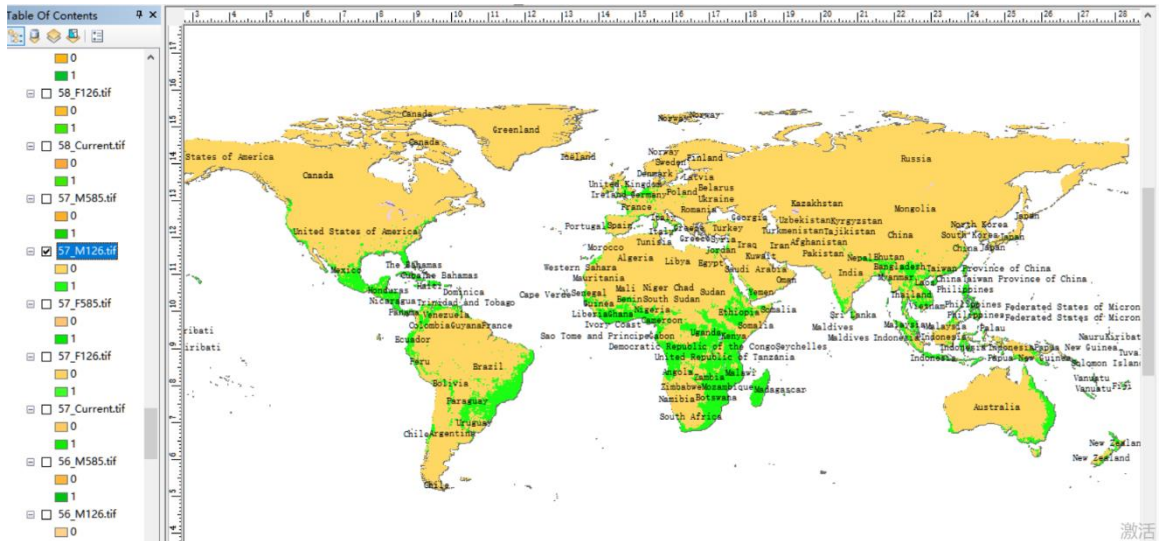
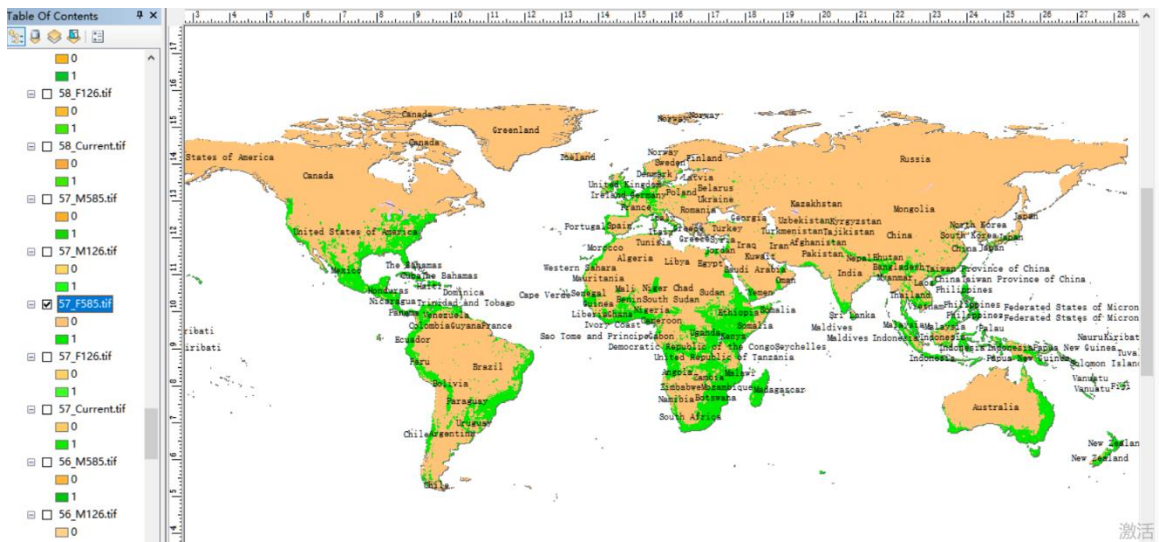




Current, F126, F585, M126 and M585 in this order

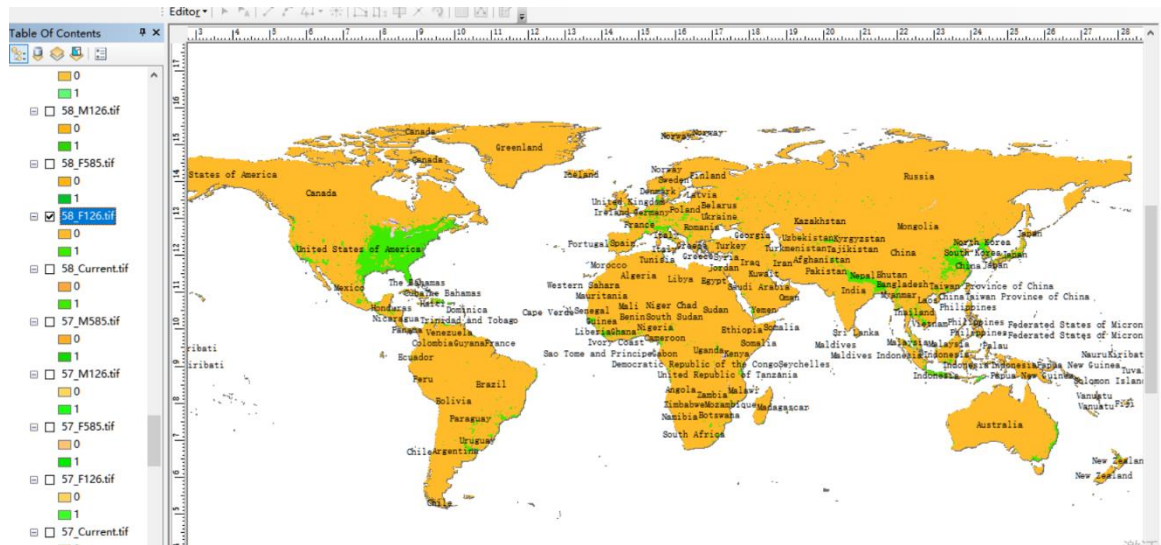
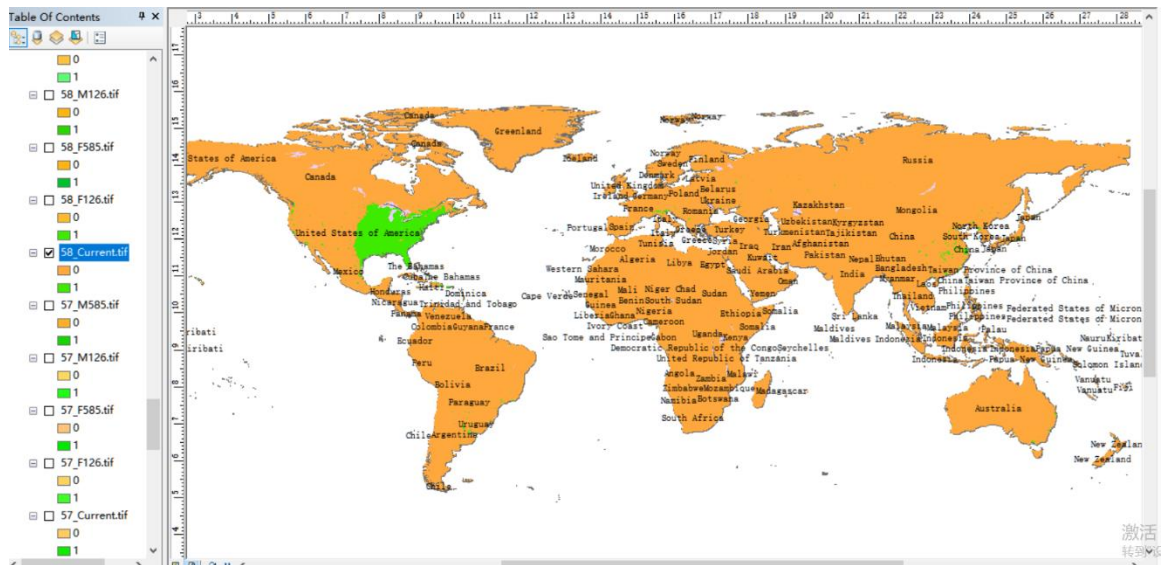
Current, F126, F585, M126 and M585 in this order

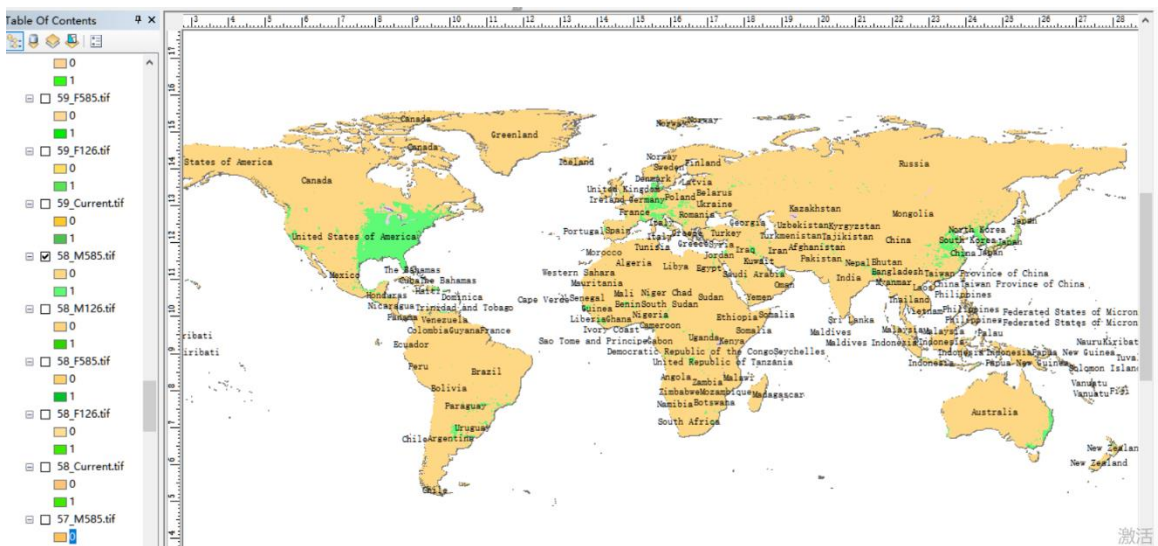
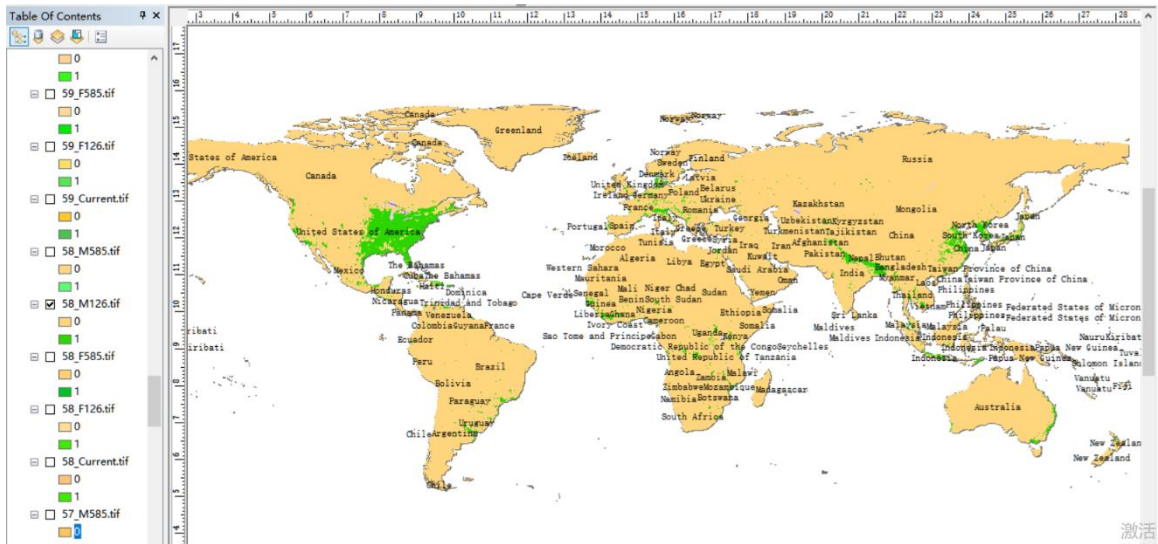
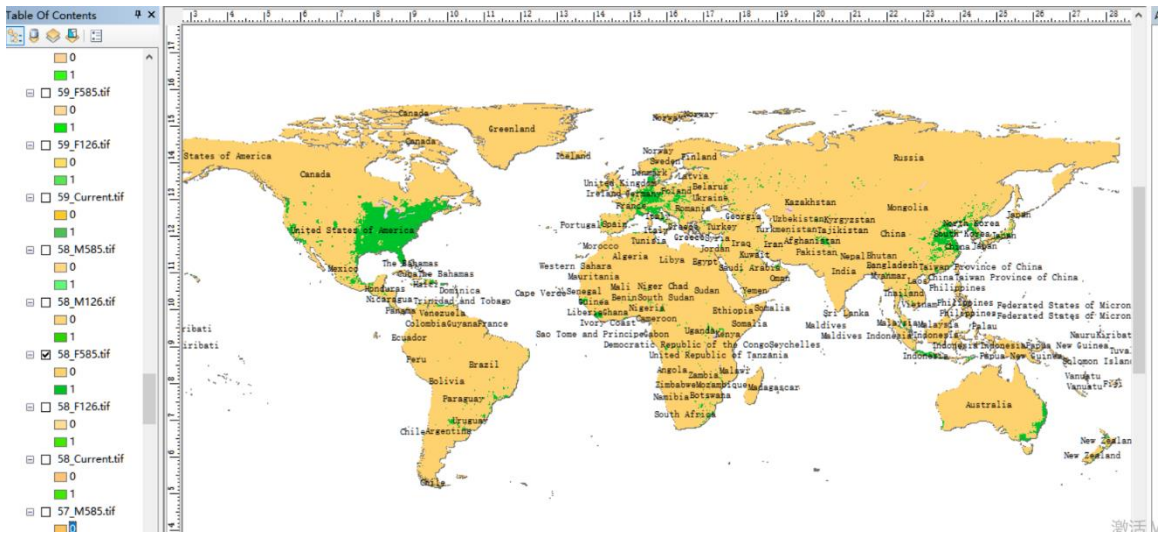




Anopheles quadrimaculatus

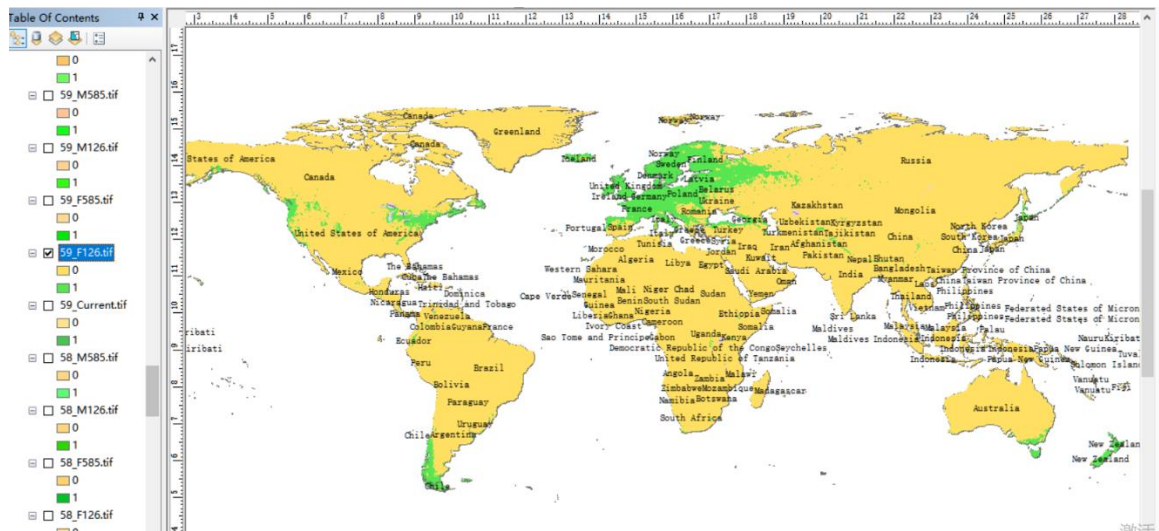
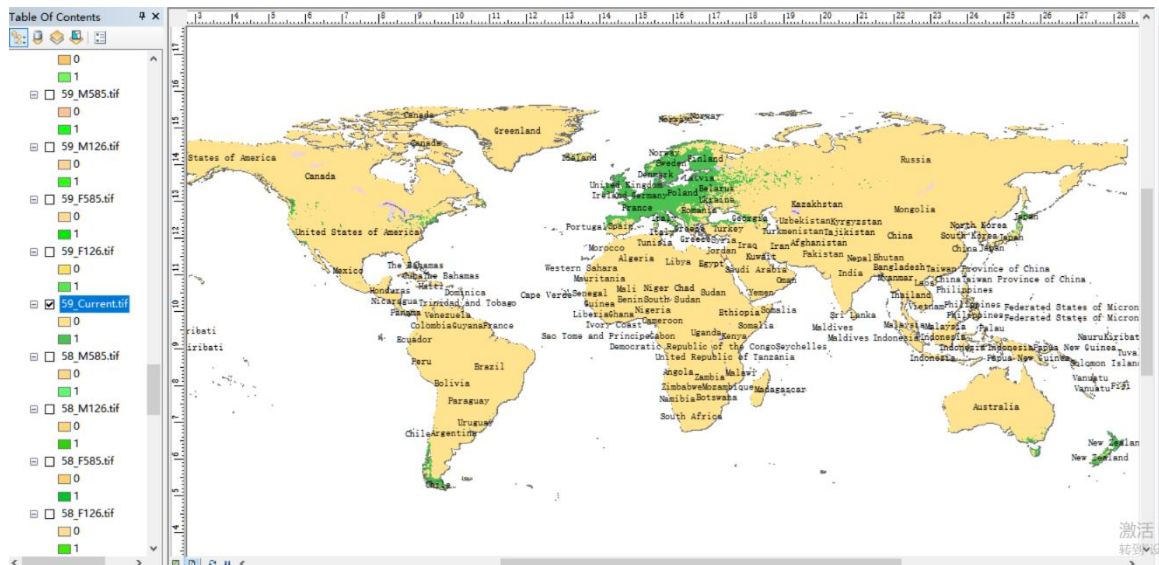
Current, F126, F585, M126 and M585 in this order

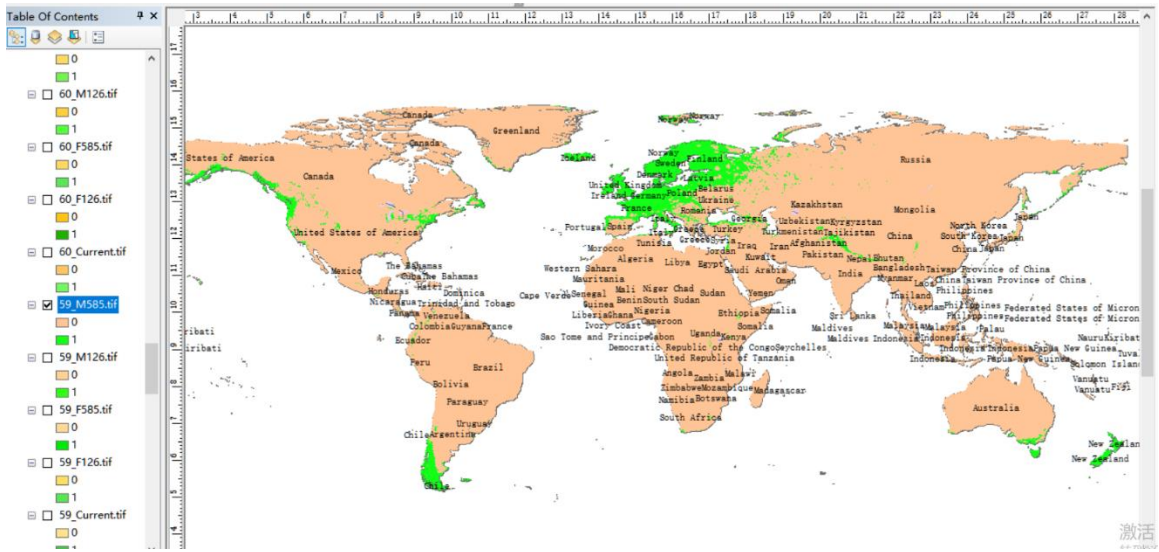
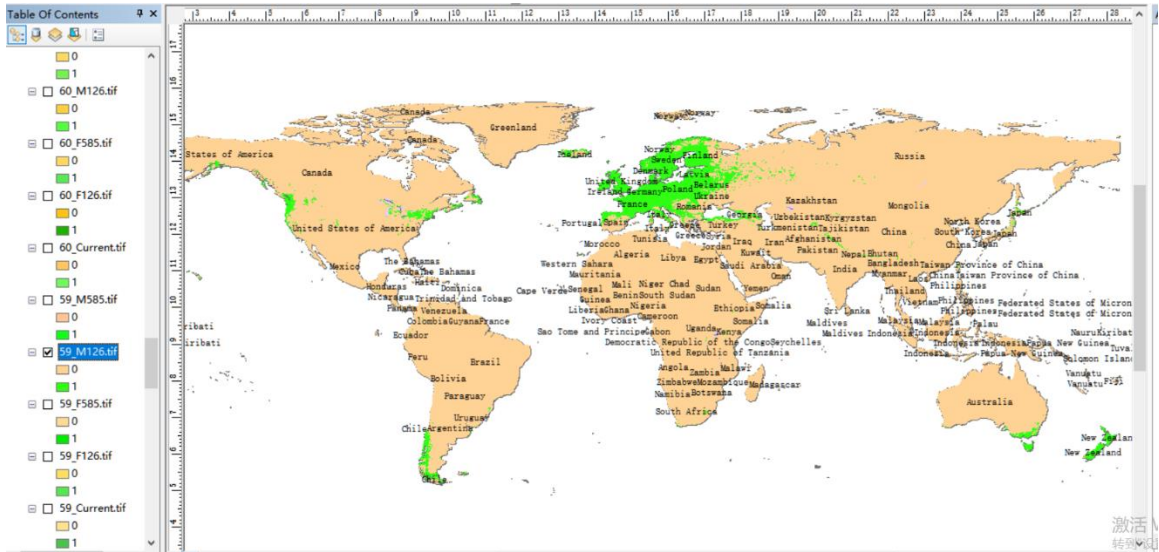
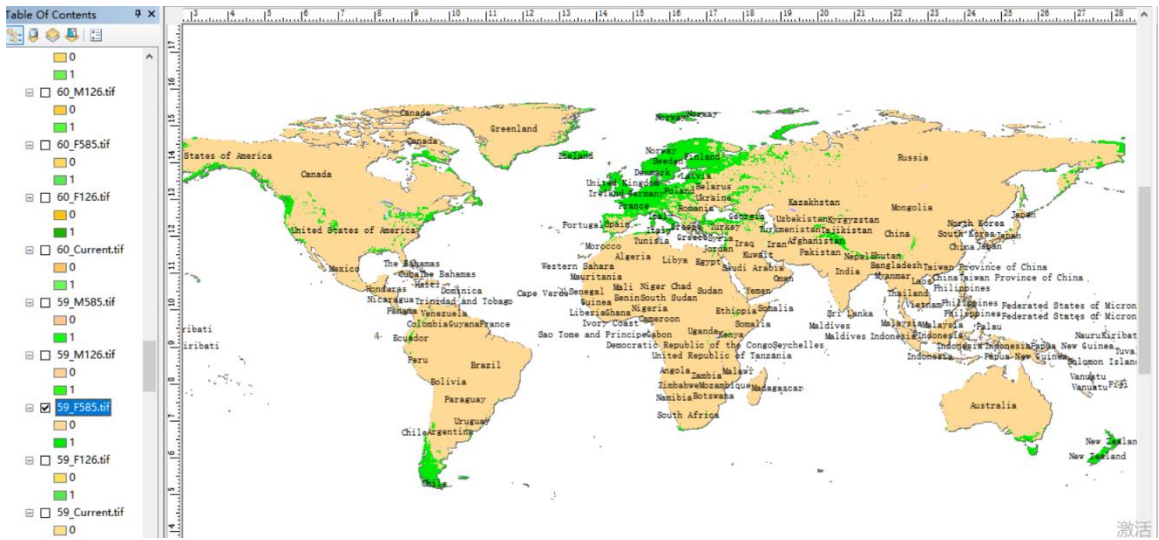




Vespula vulgaris

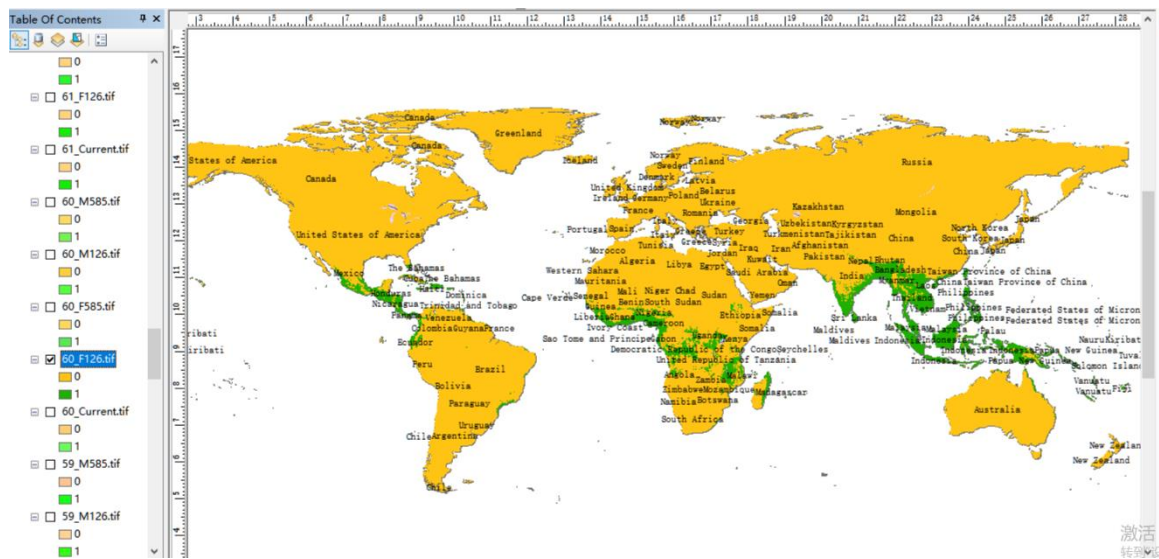
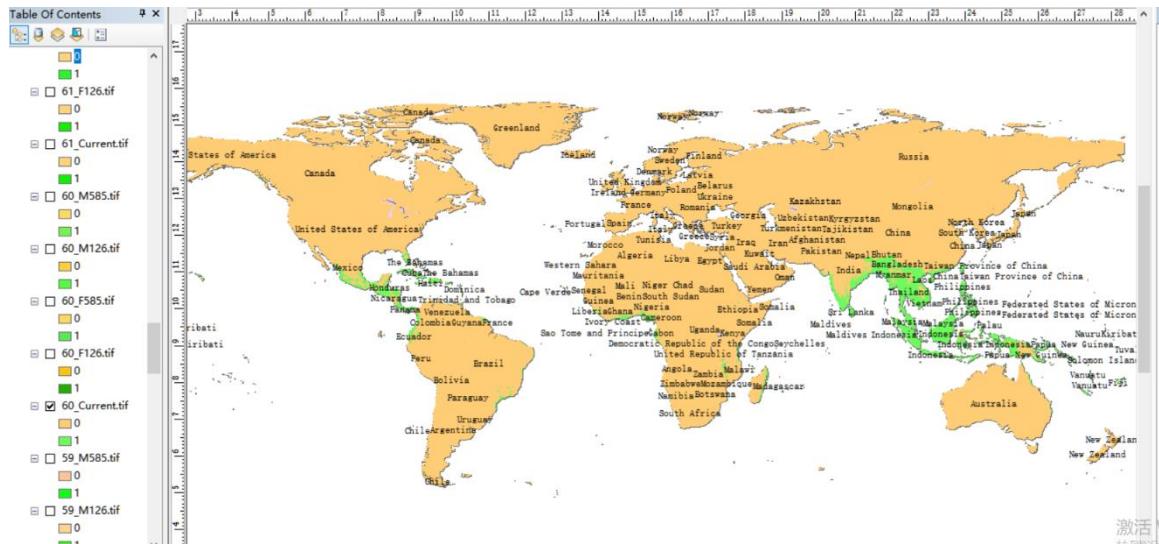
Current, F126, F585, M126 and M585 in this order

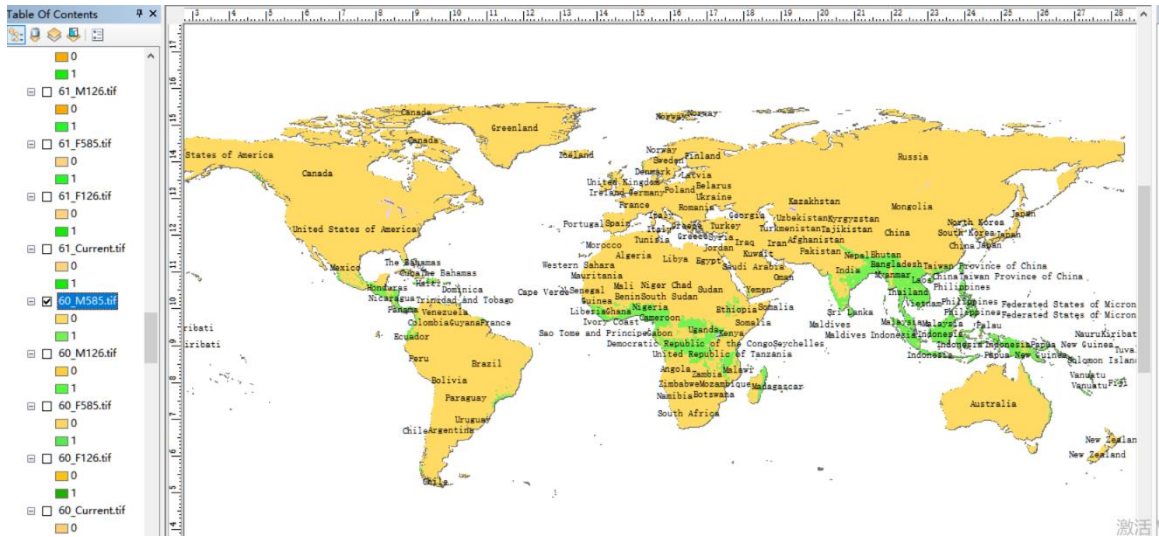
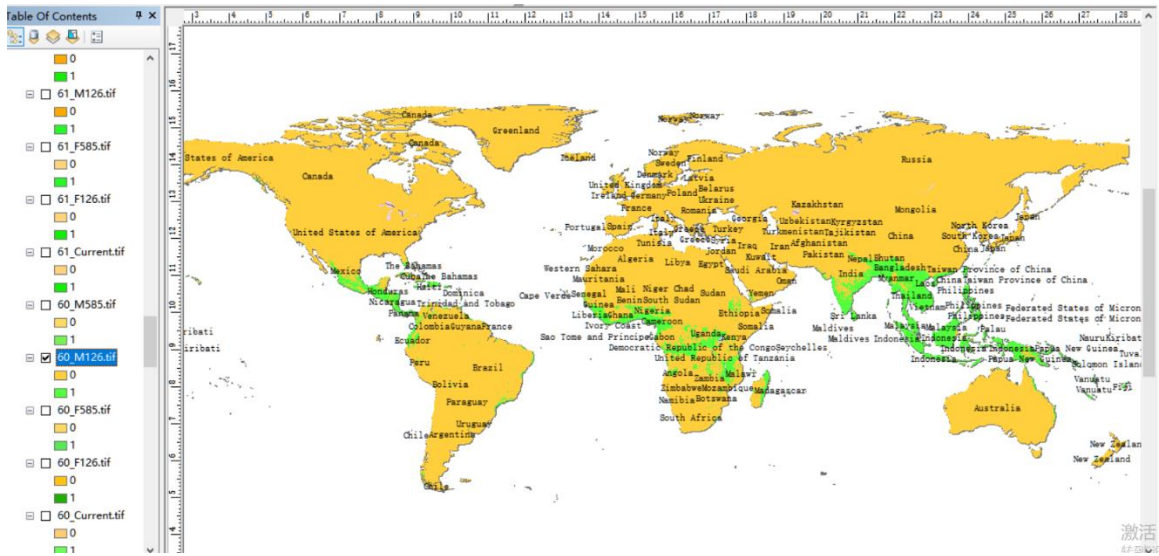
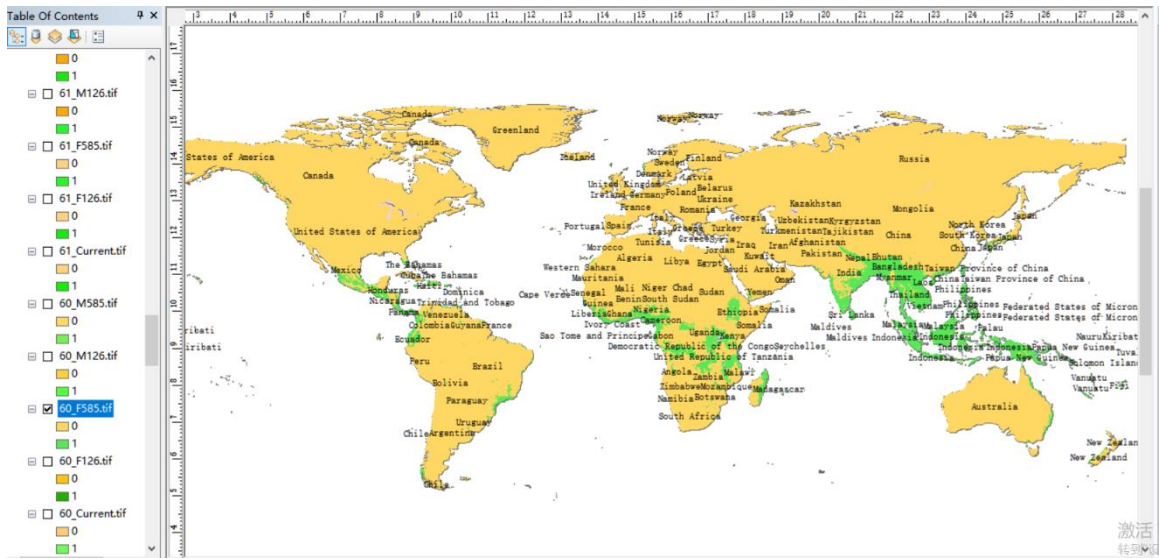




Anoplolepis gracilipes

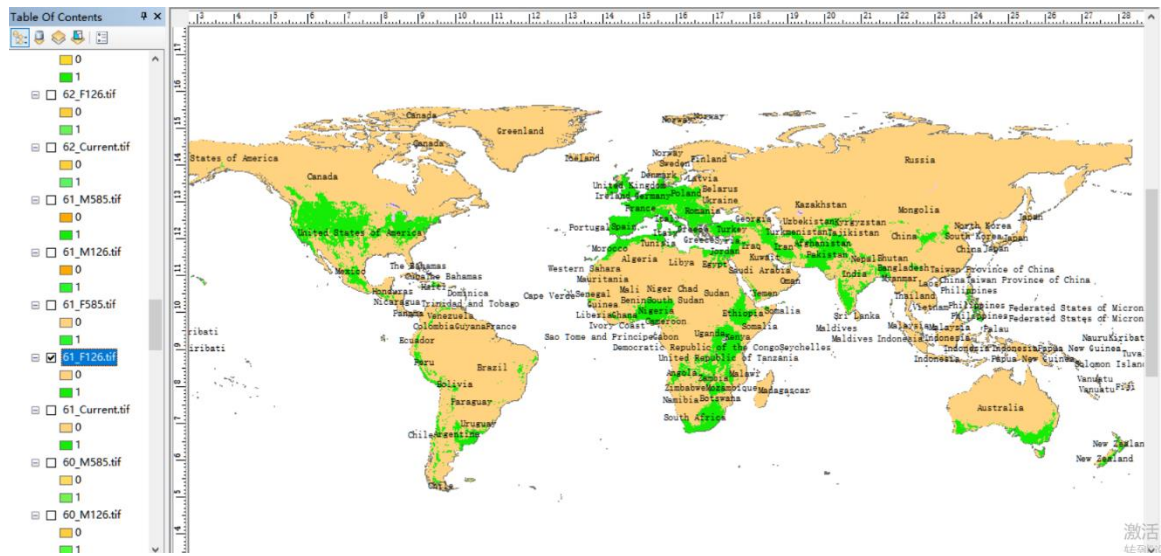
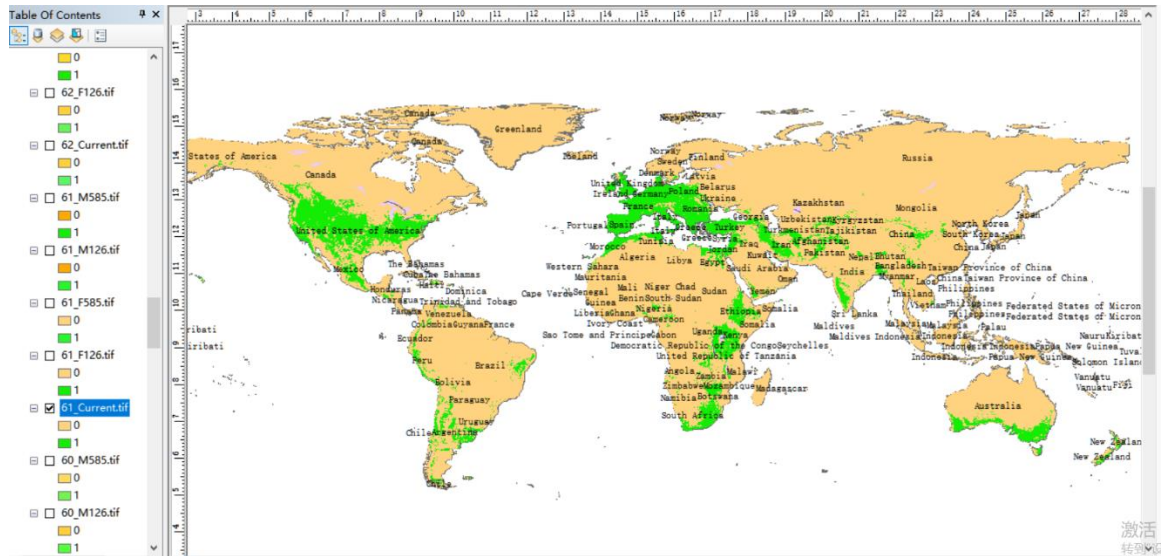
Current, F126, F585, M126 and M585 in this order

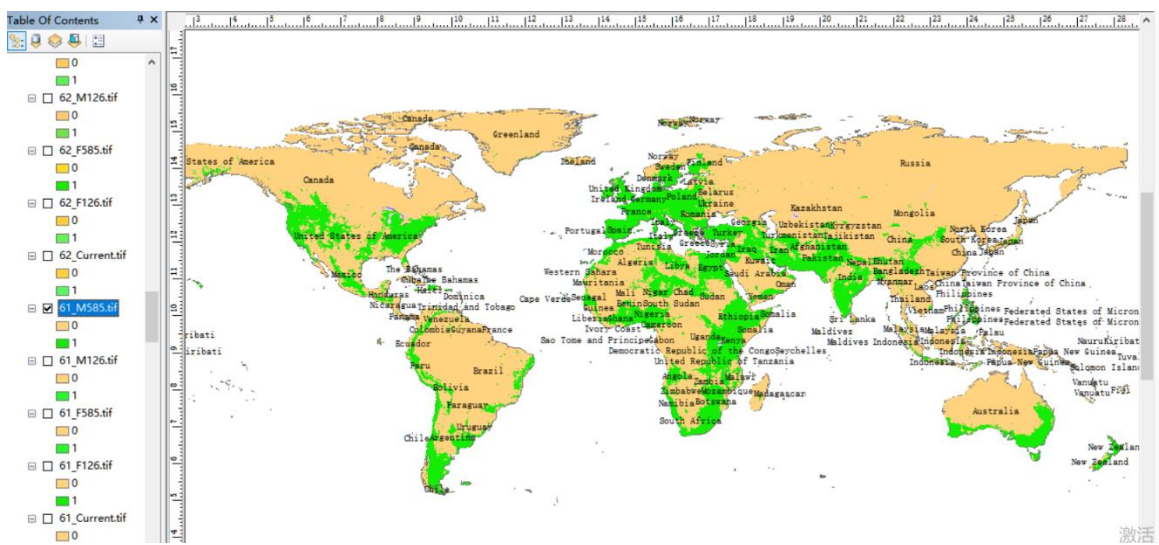
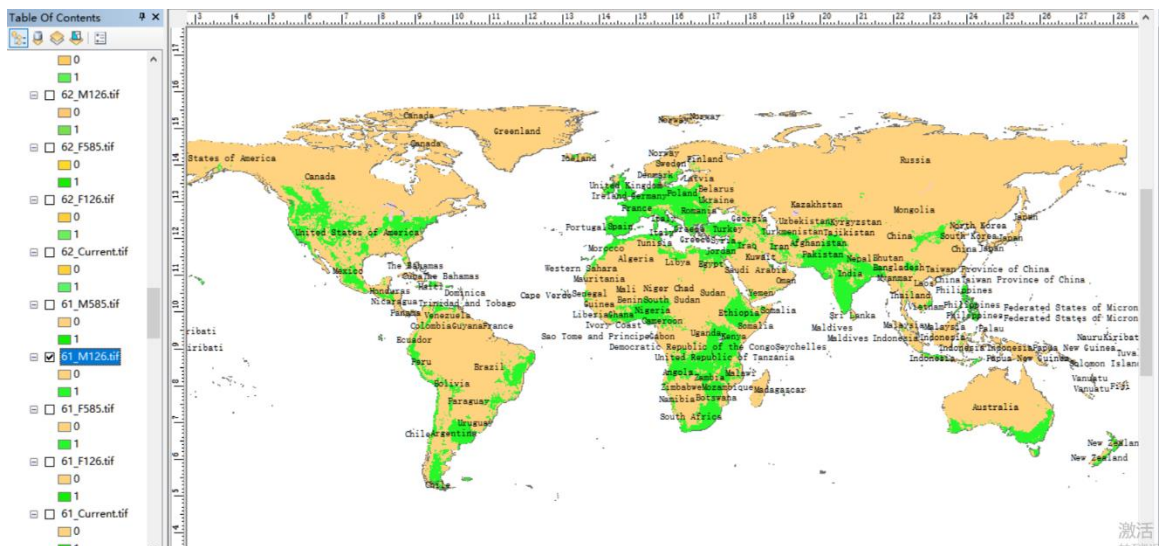
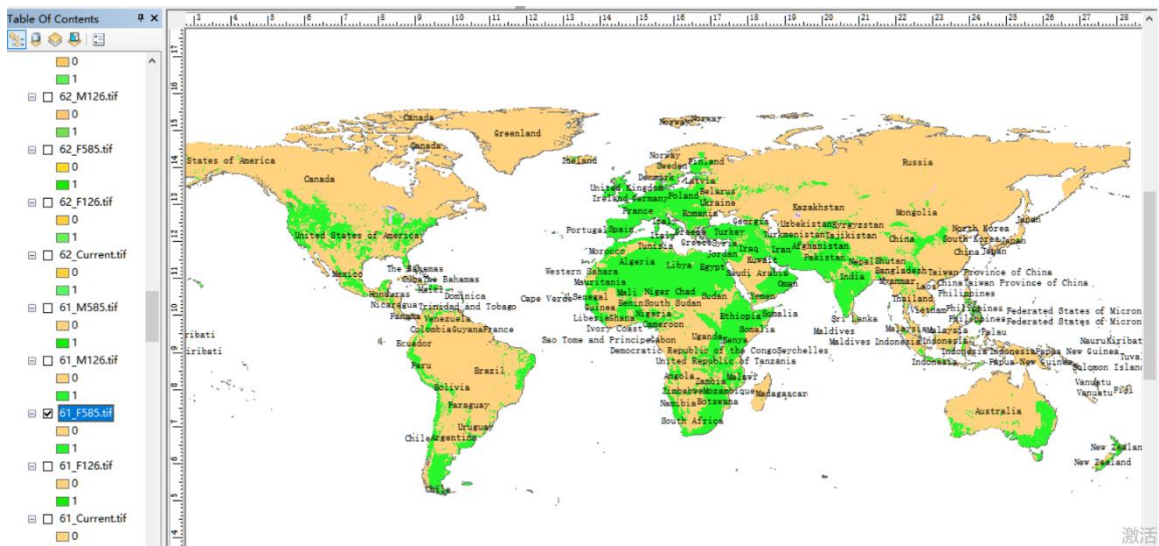




Cinara cupressi

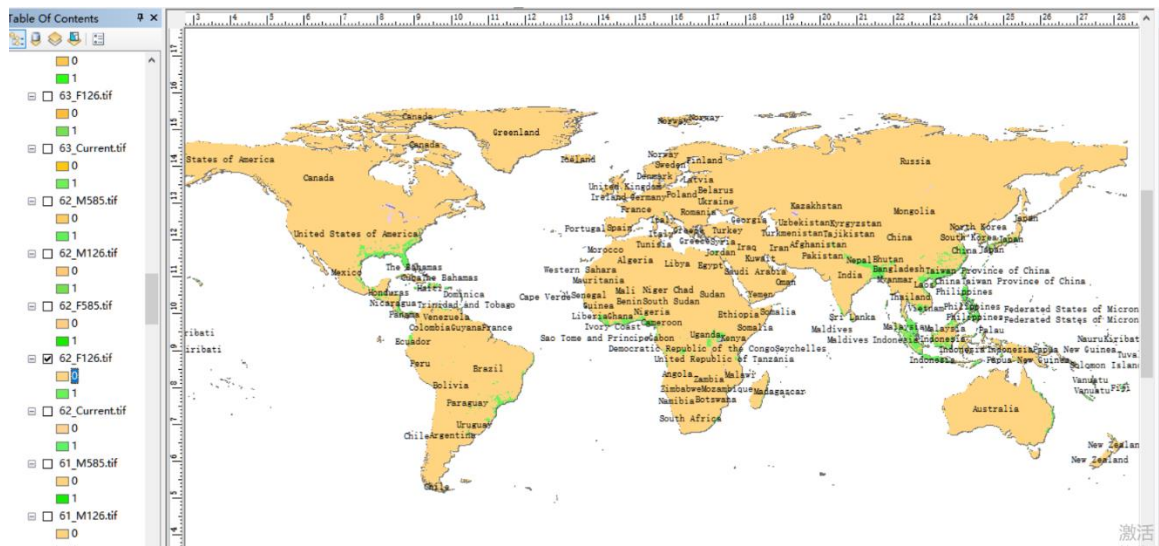
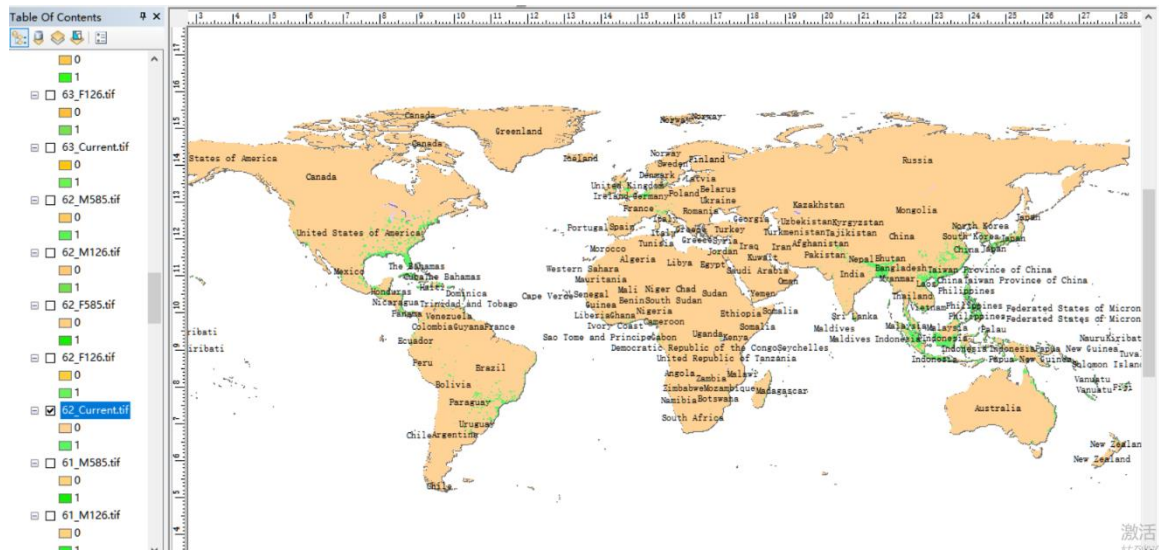
Current, F126, F585, M126 and M585 in this order

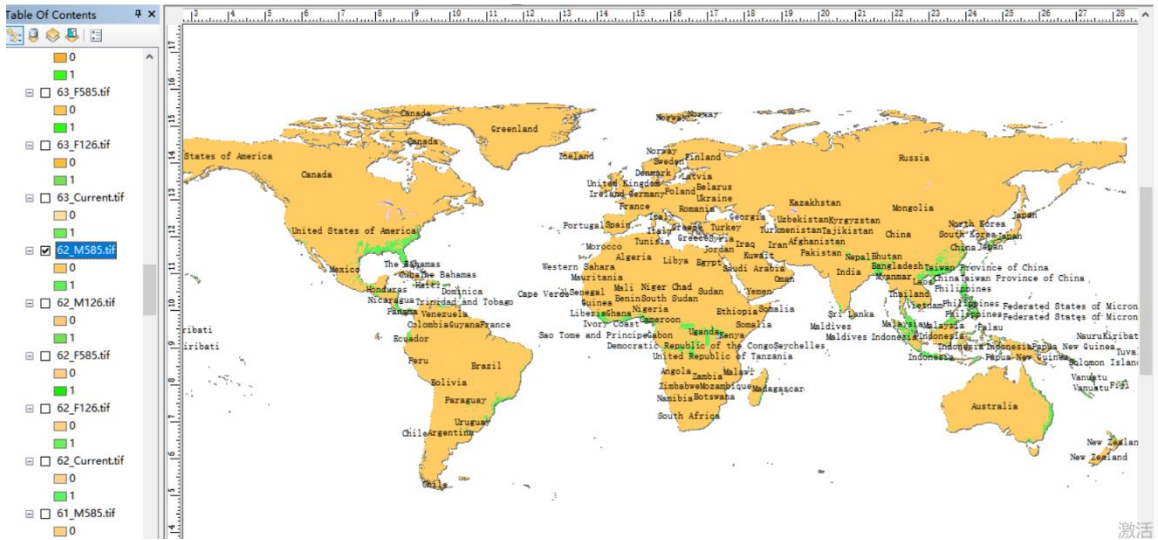
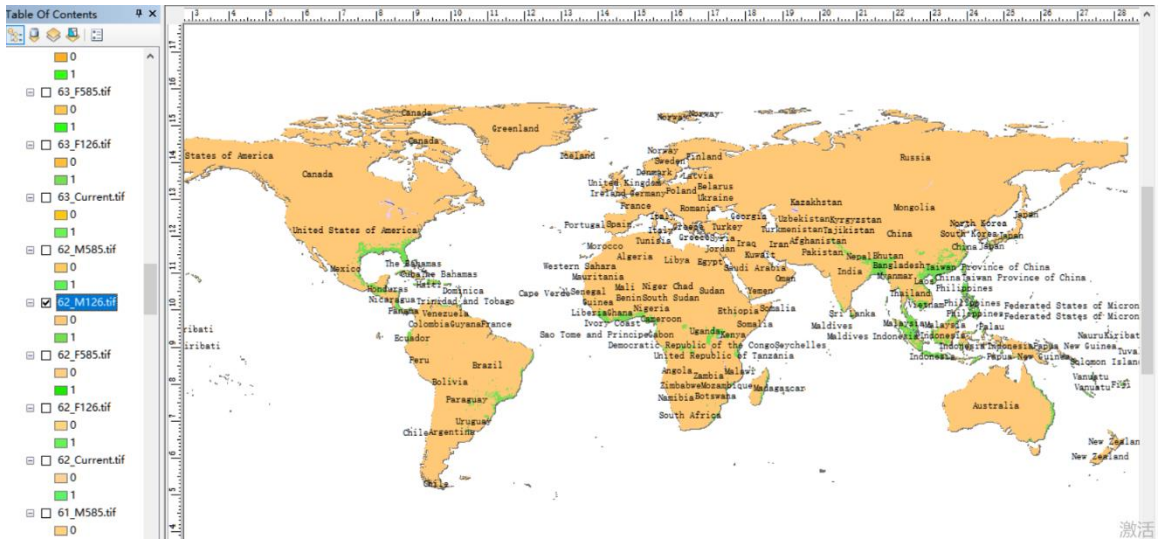
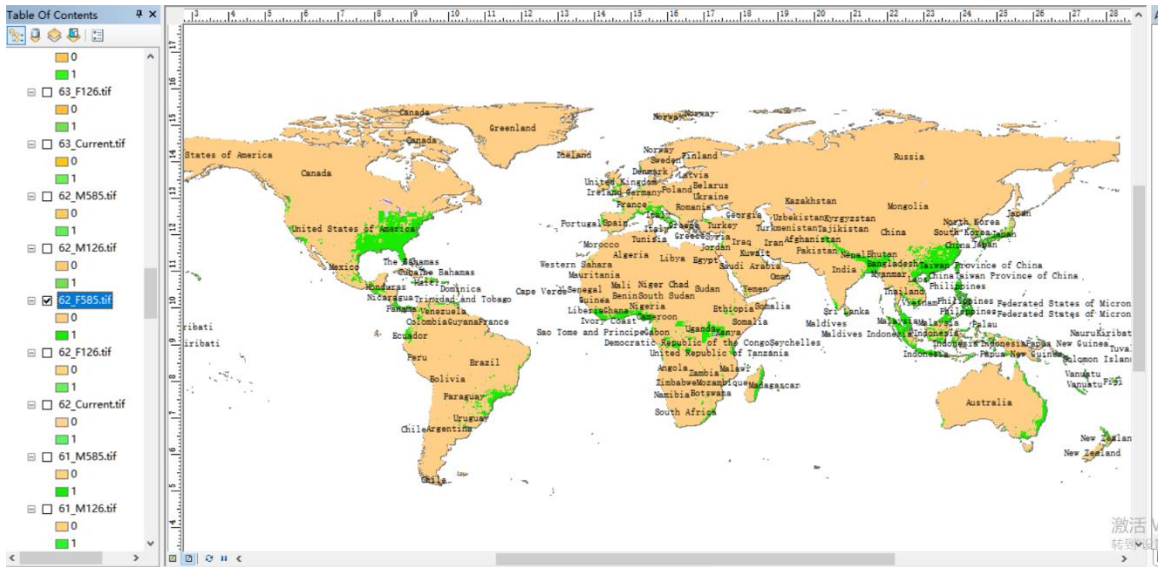




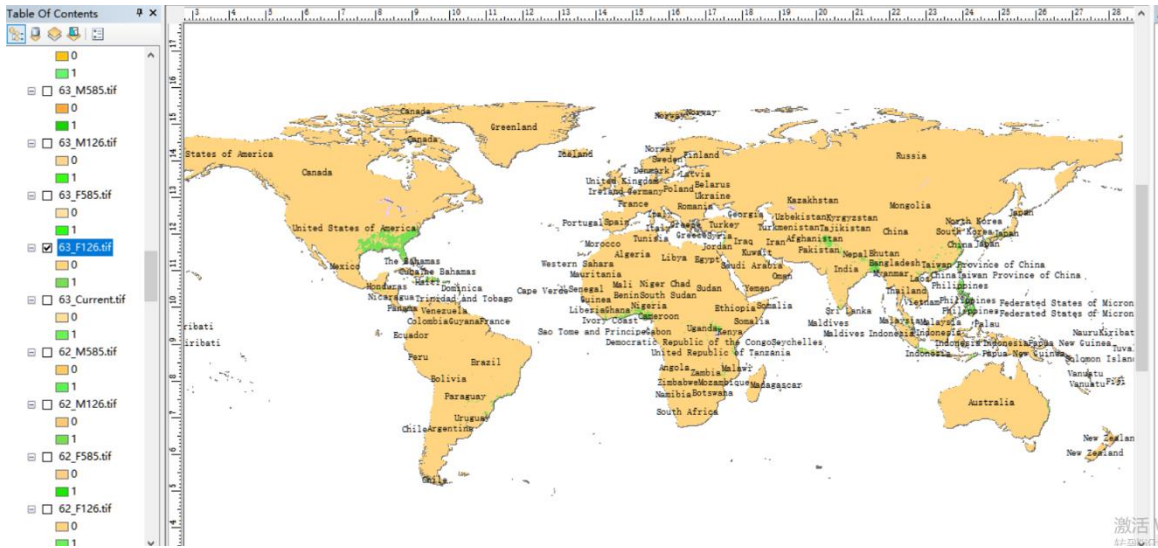
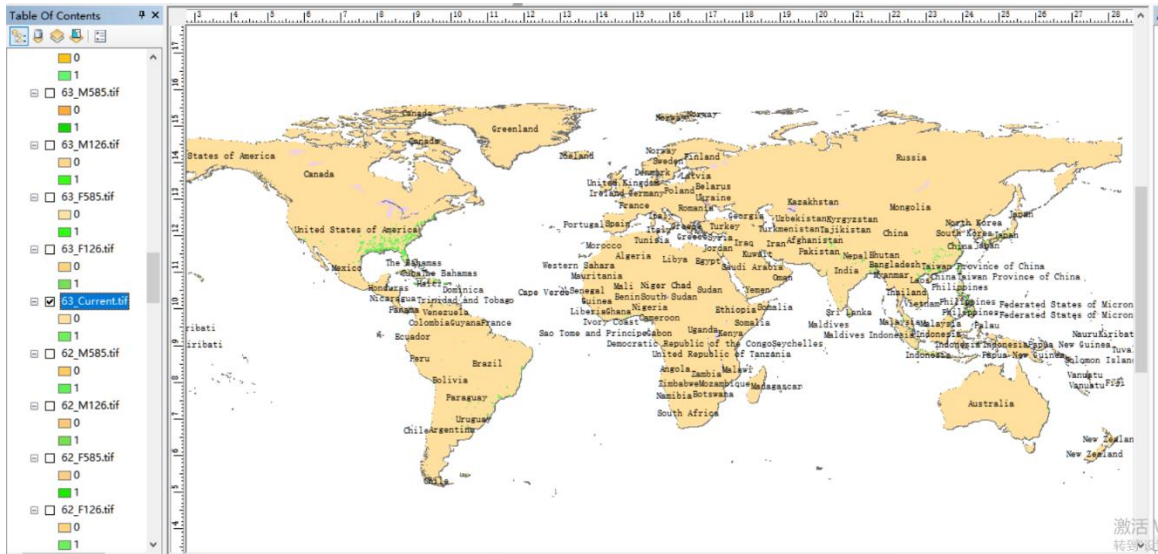
Platydemus manokwari

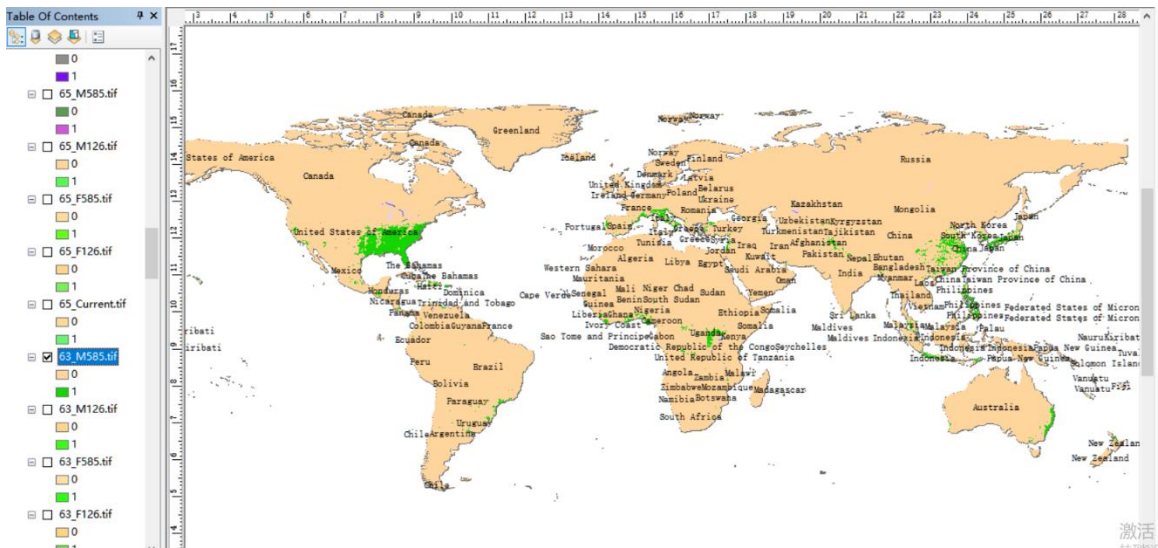
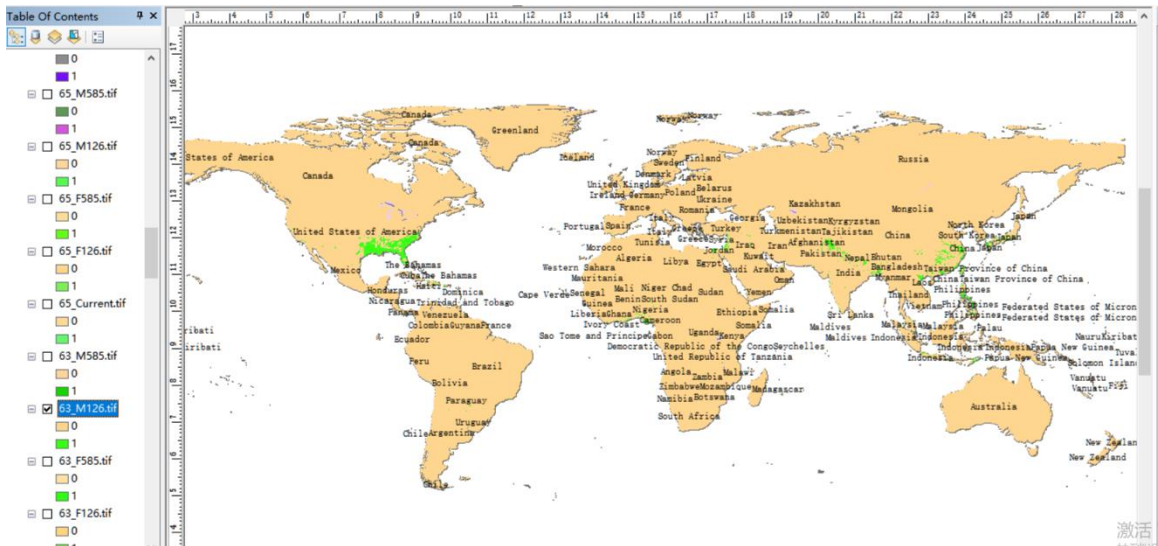
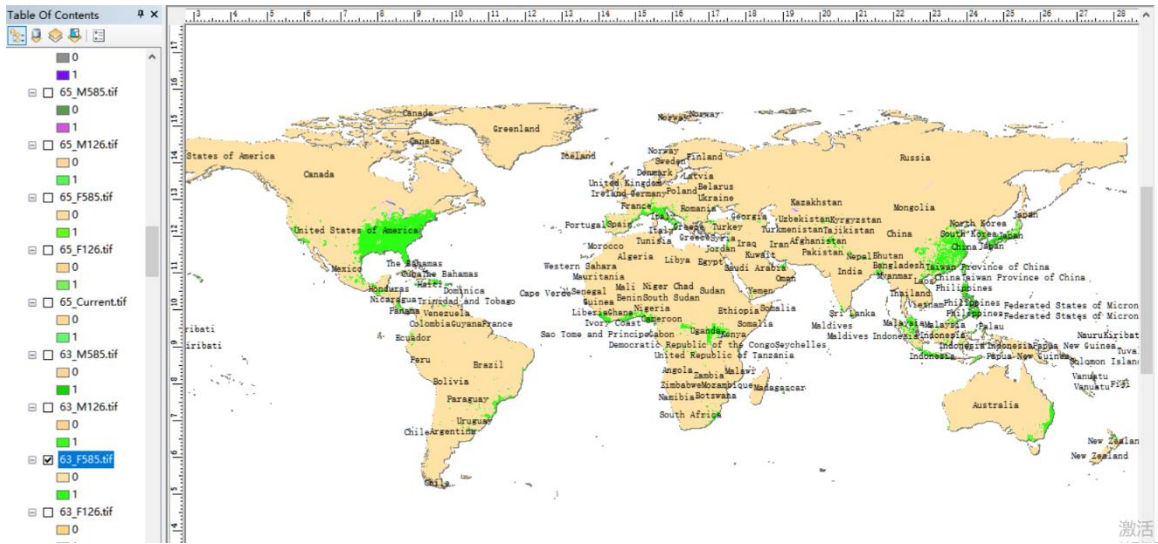
Current, F126, F585, M126 and M585 in this order





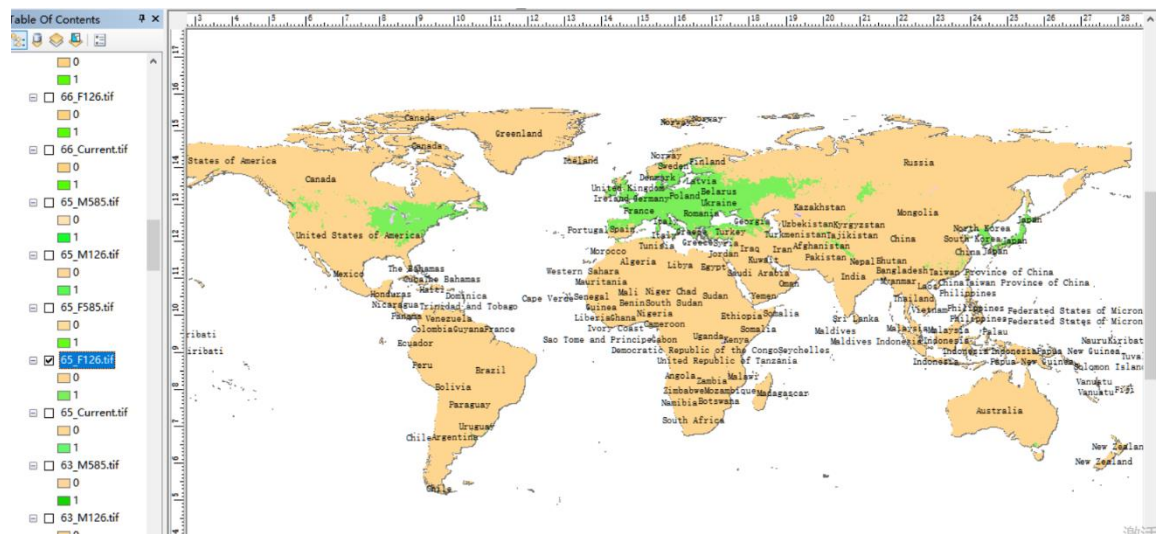
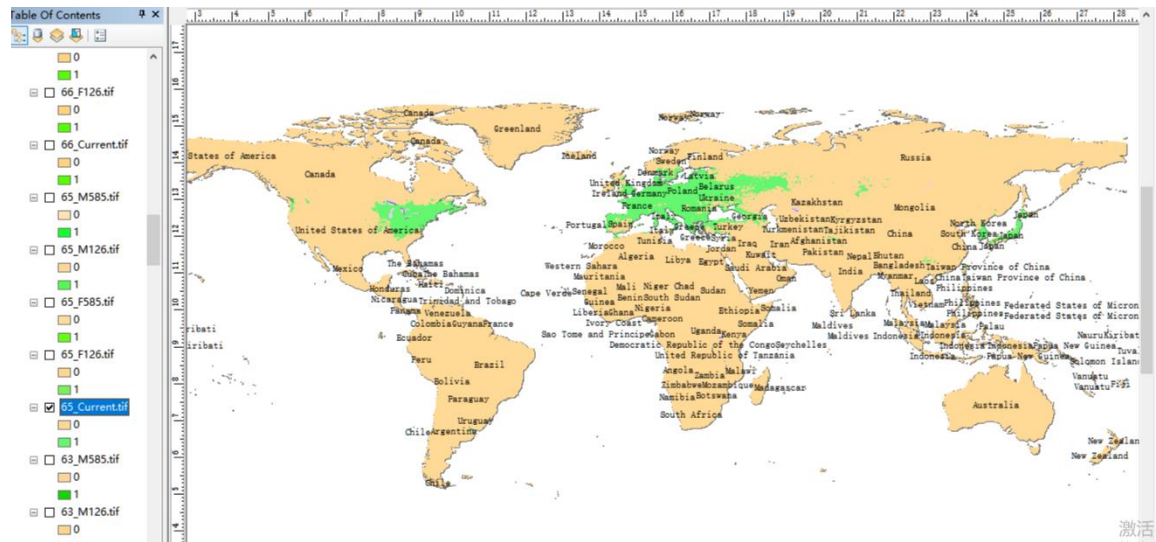
Coptotermes formosanus shiraki Current, F126, F585, M126 and M585 in this order

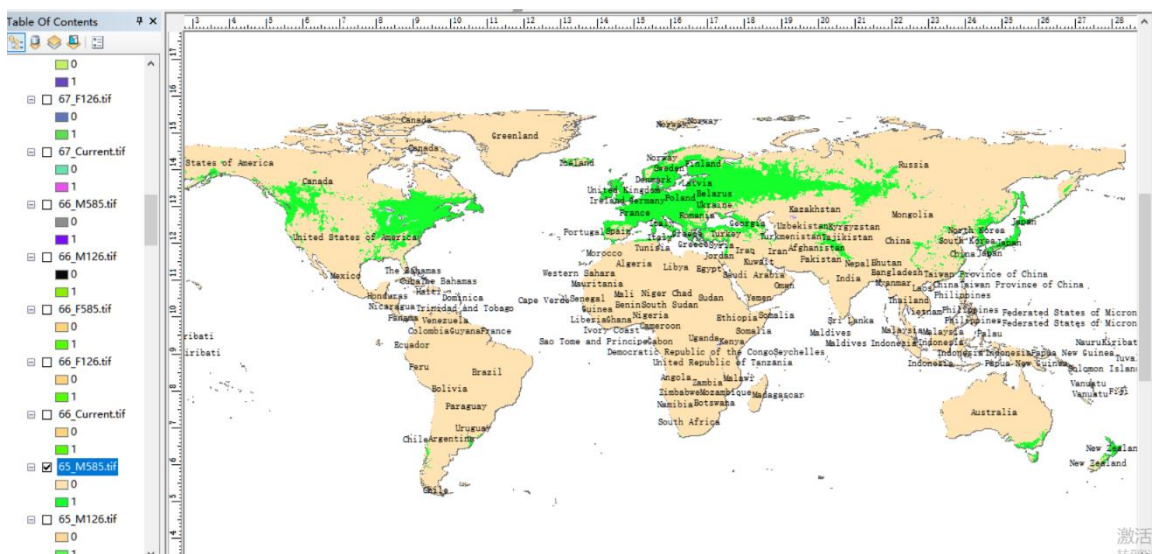
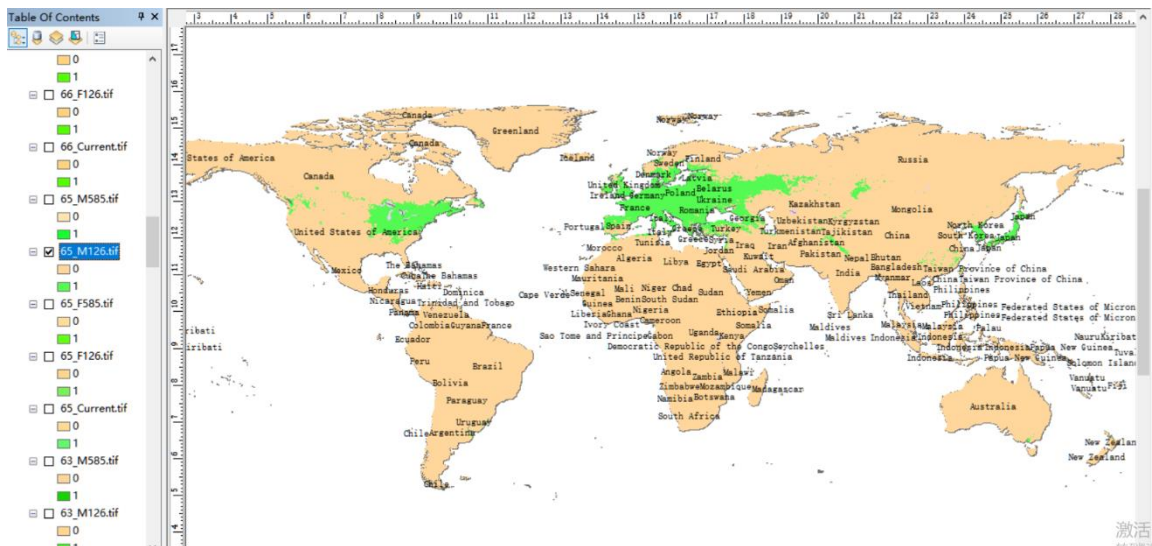
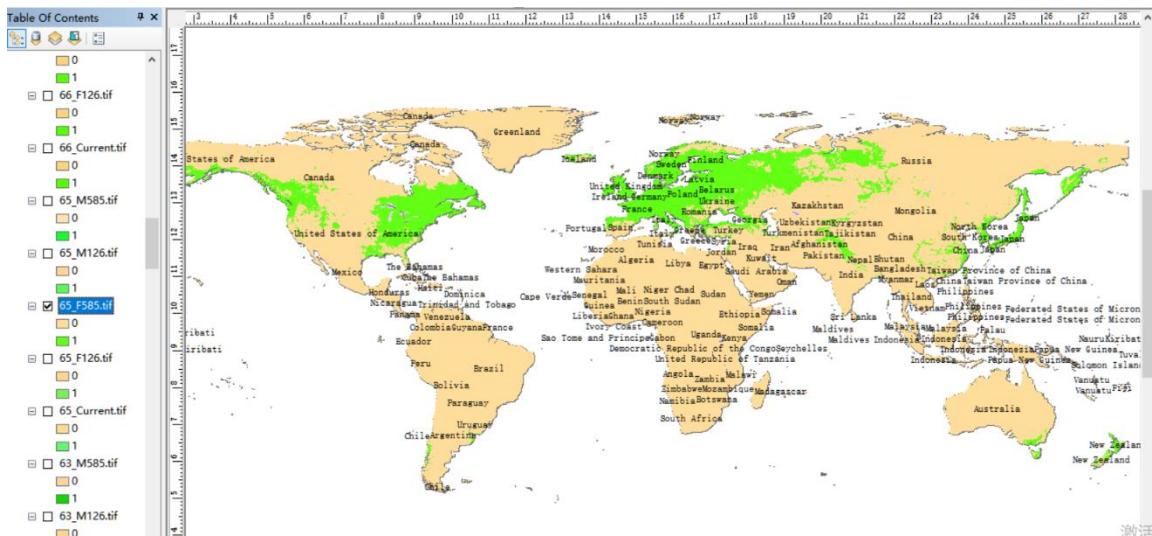




Lymantria dispar

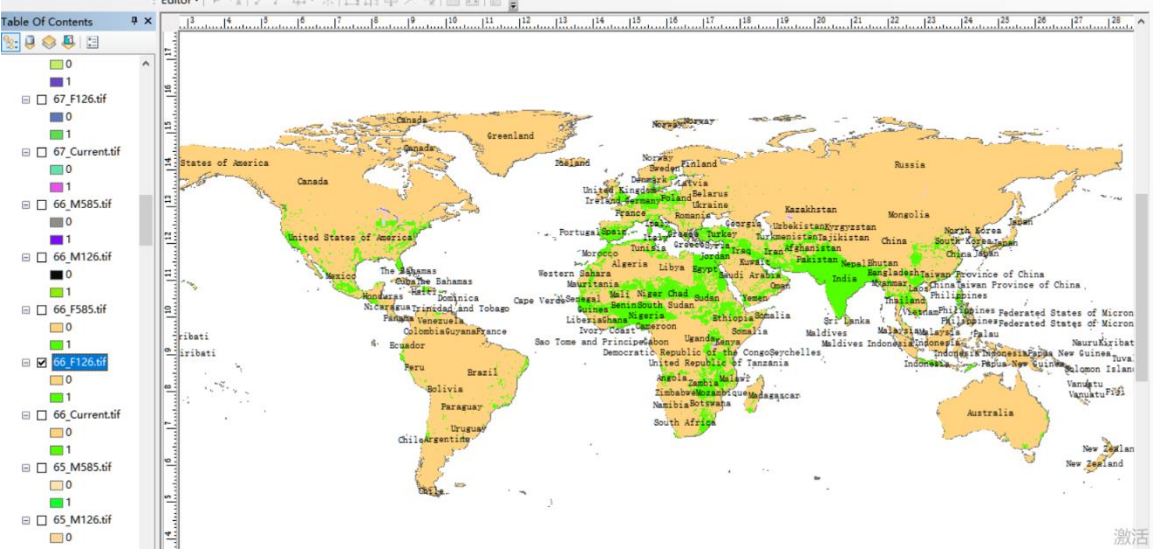
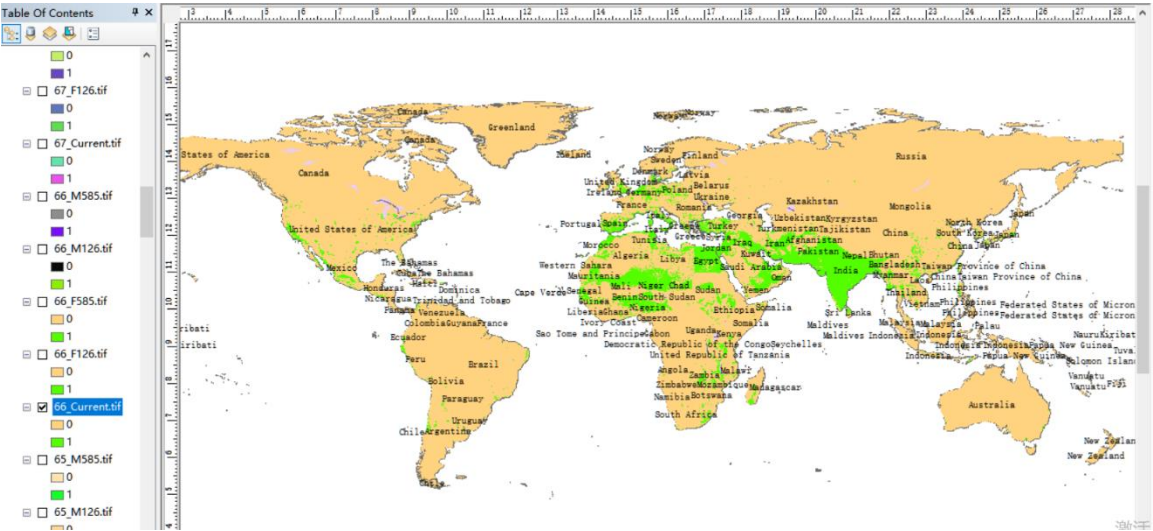
Current, F126, F585, M126 and M585 in this order

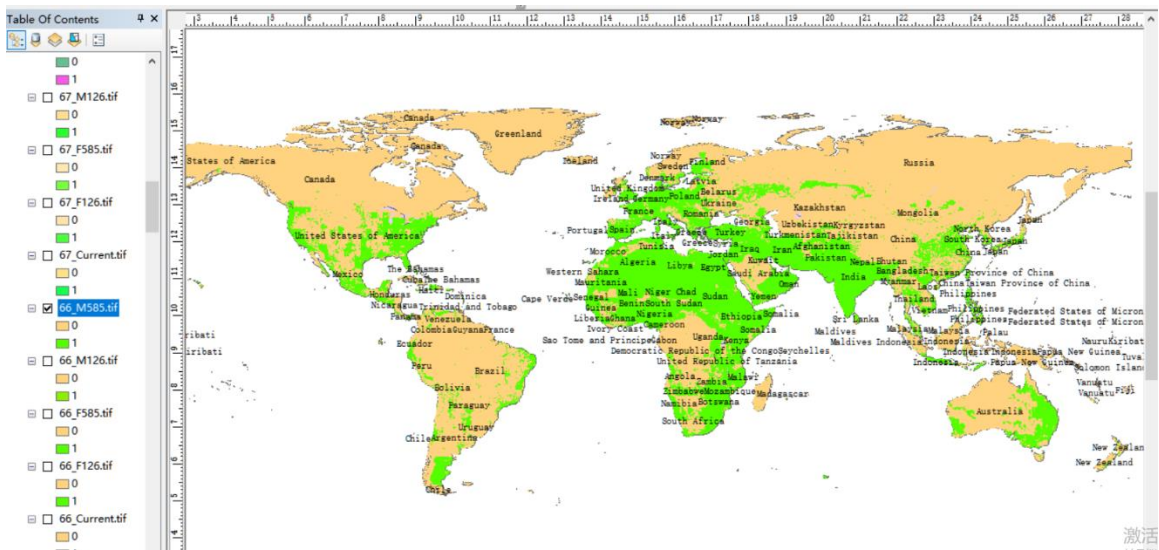
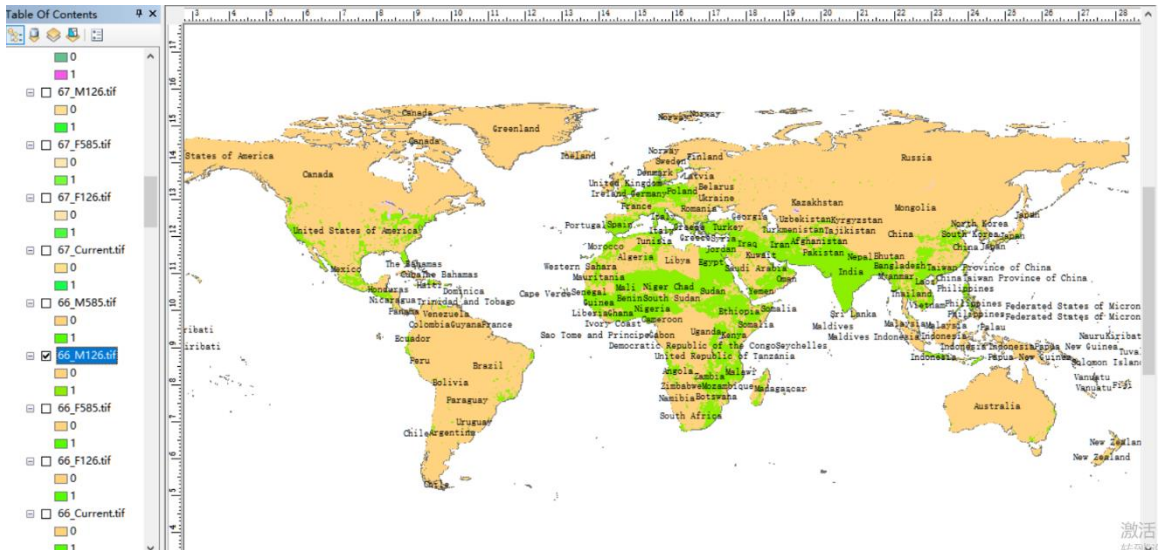
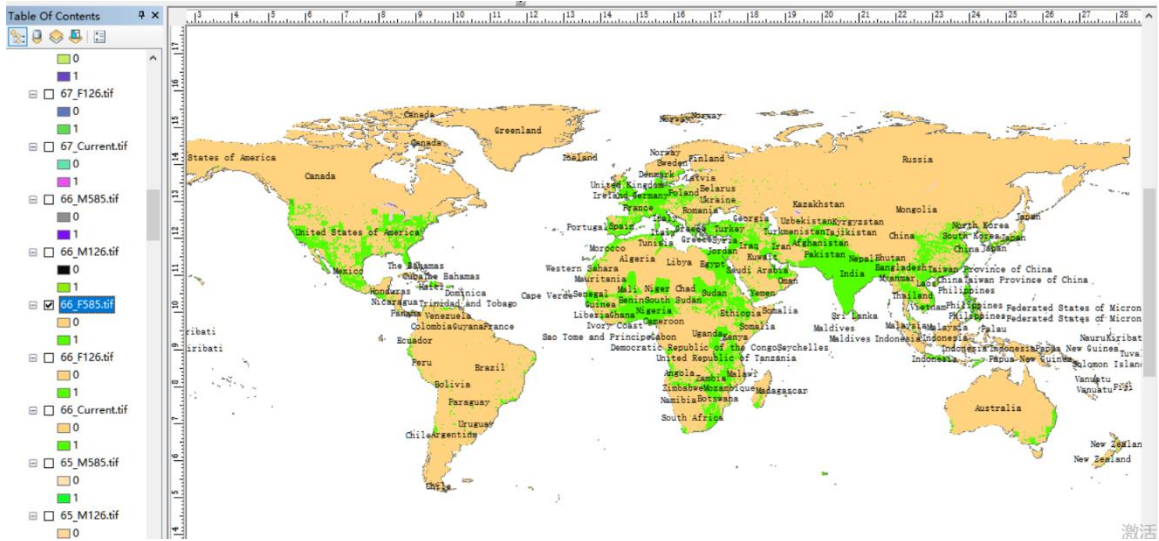




Trogoderma granarium

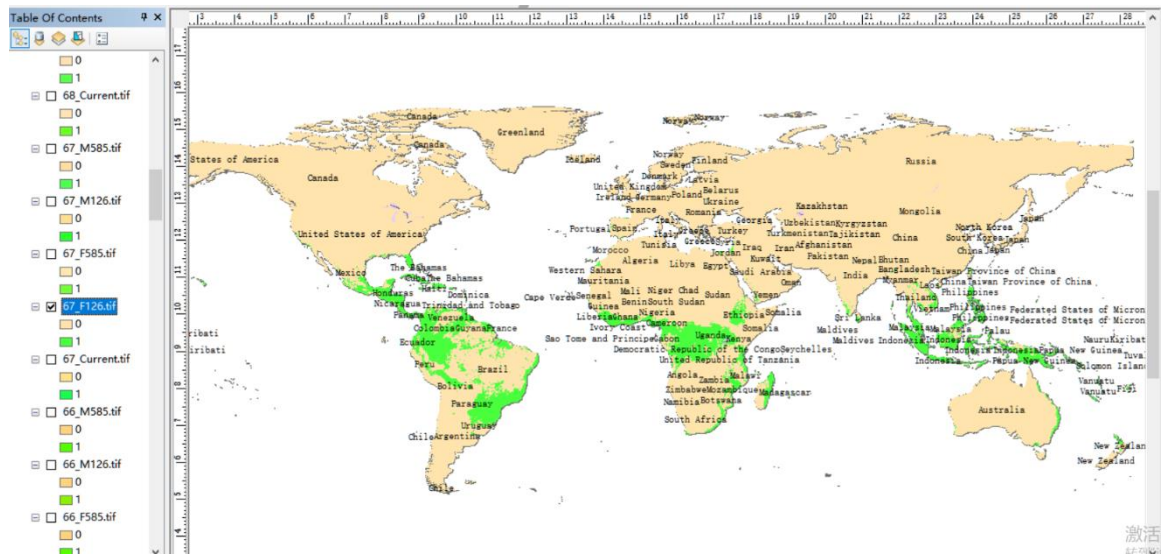
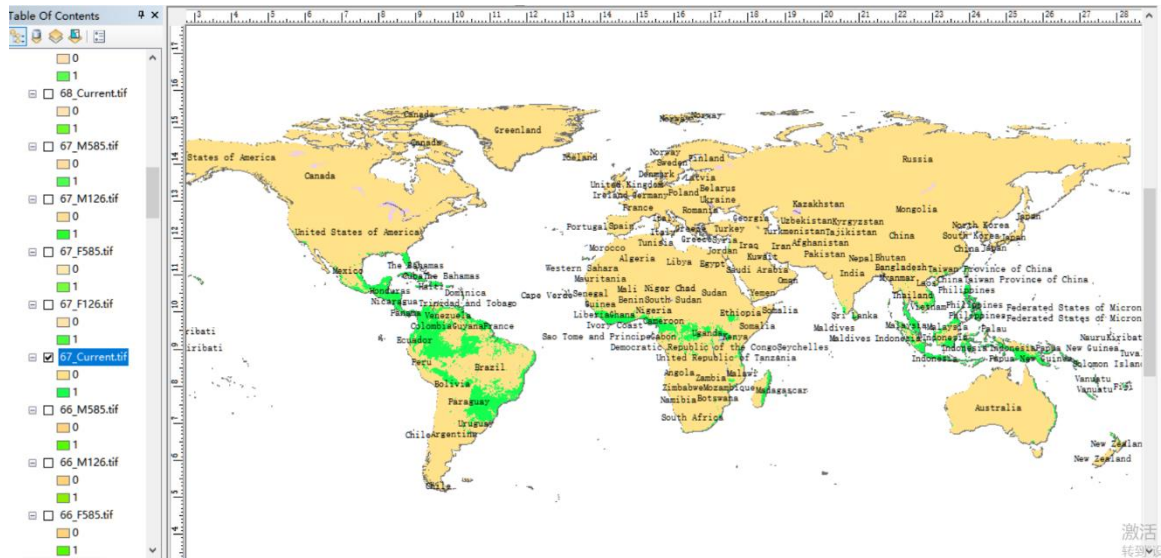
Current, F126, F585, M126 and M585 in this order

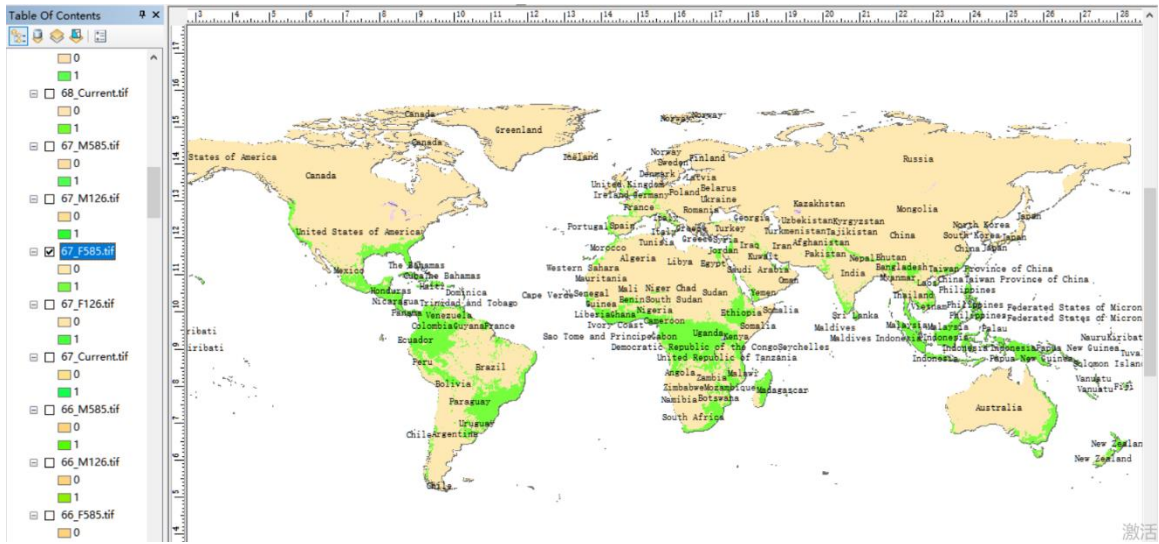




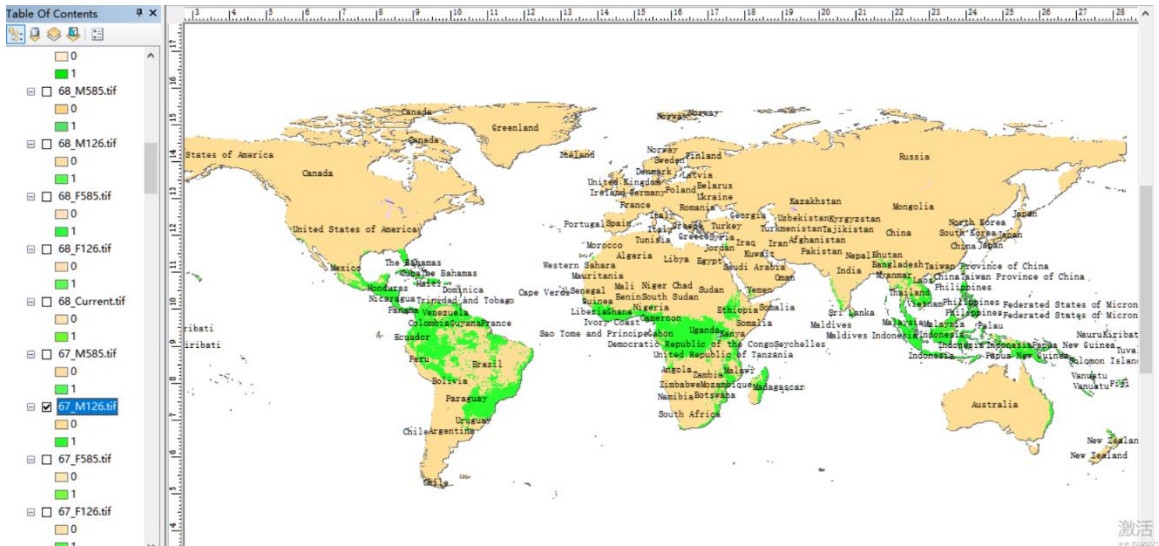
Wasmannia auropunctata

Current, F126, F585, M126 and M585 in this order

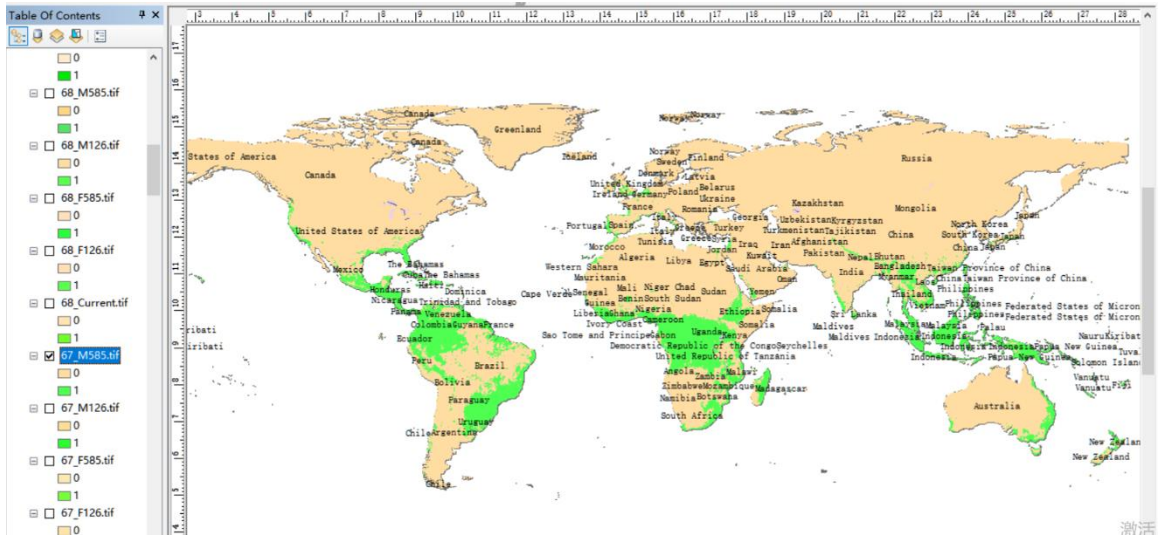




激活



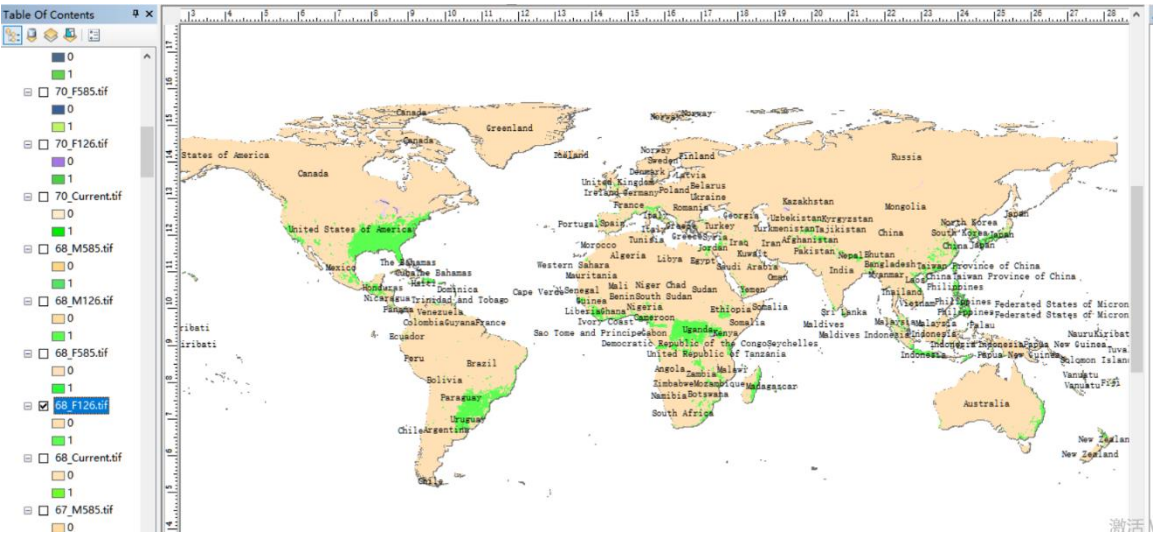
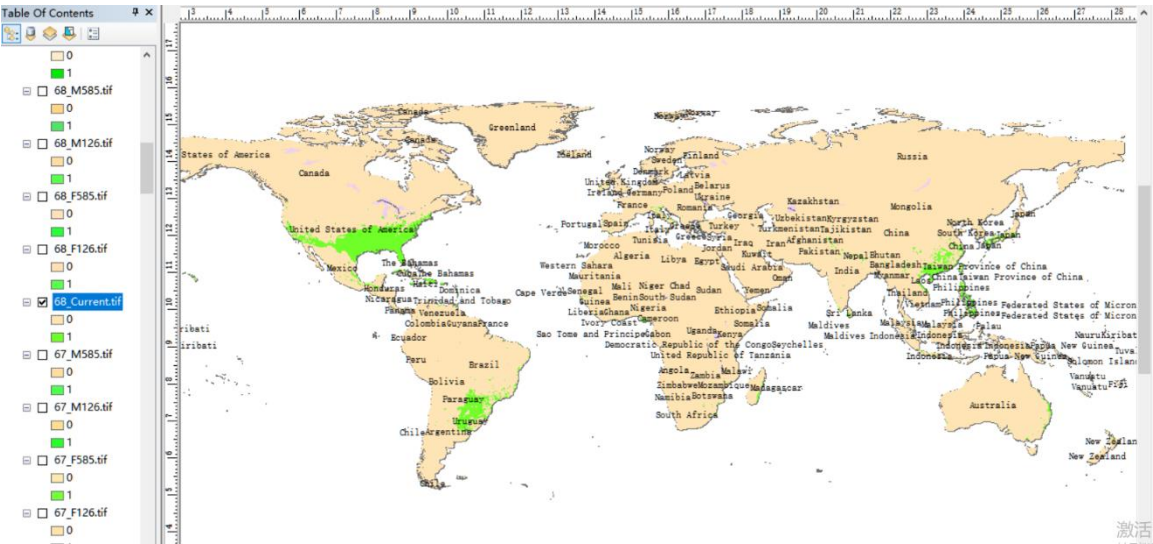
激活

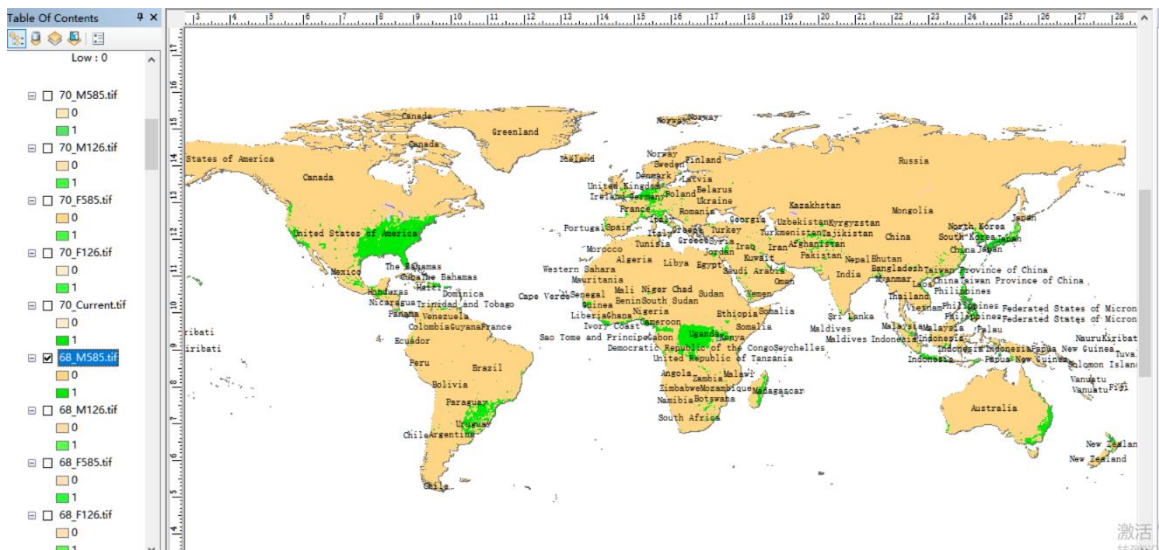
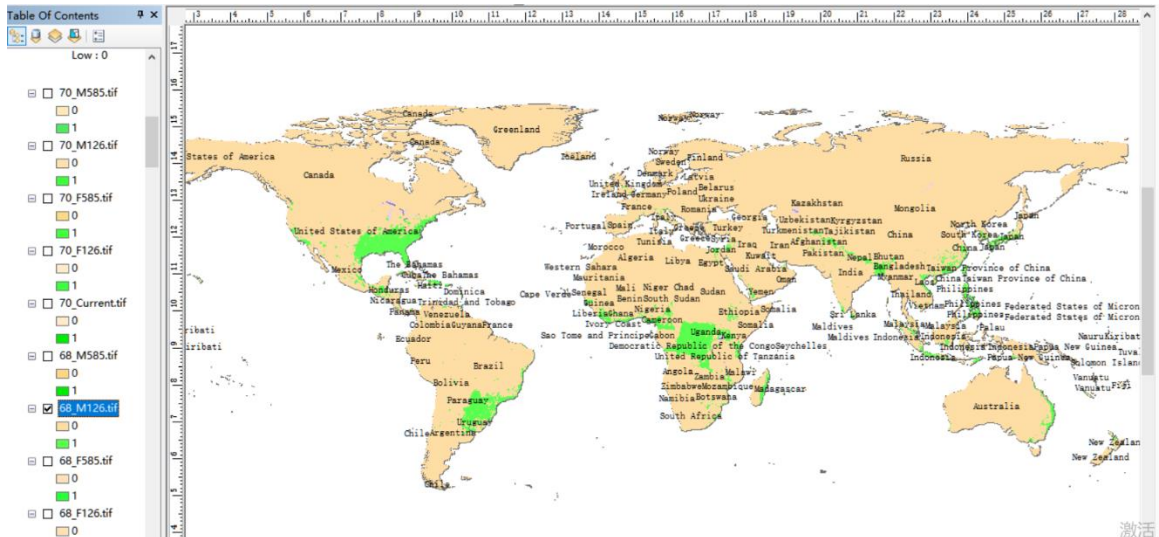
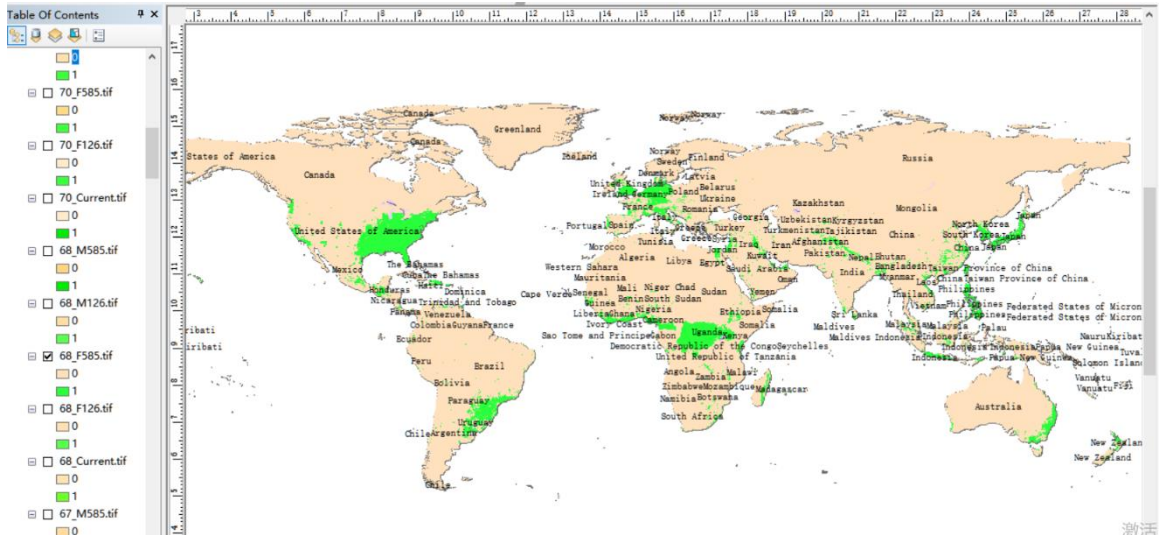


激活

Solenopsis invicta

Current, F126, F585, M126 and M585 in this order





Bemisia tabaci

Current, F126, F585, M126 and M585 in this order

