

# Az élőhely-tipológiai paradigmaváltást megalapozó kézikönyv (Második kiadás, 1993, A: címloldal, B: 17. oldalon lévő kulcsfontosságú ábra)

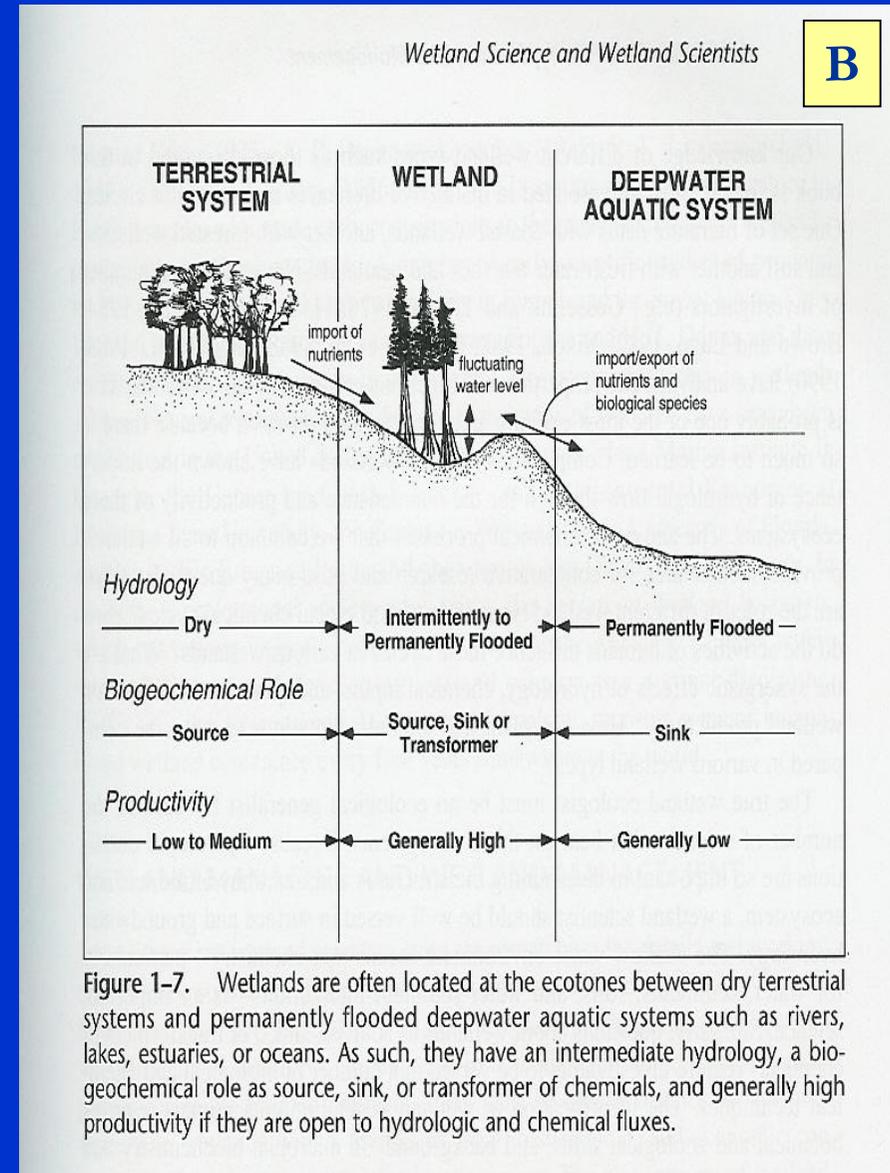
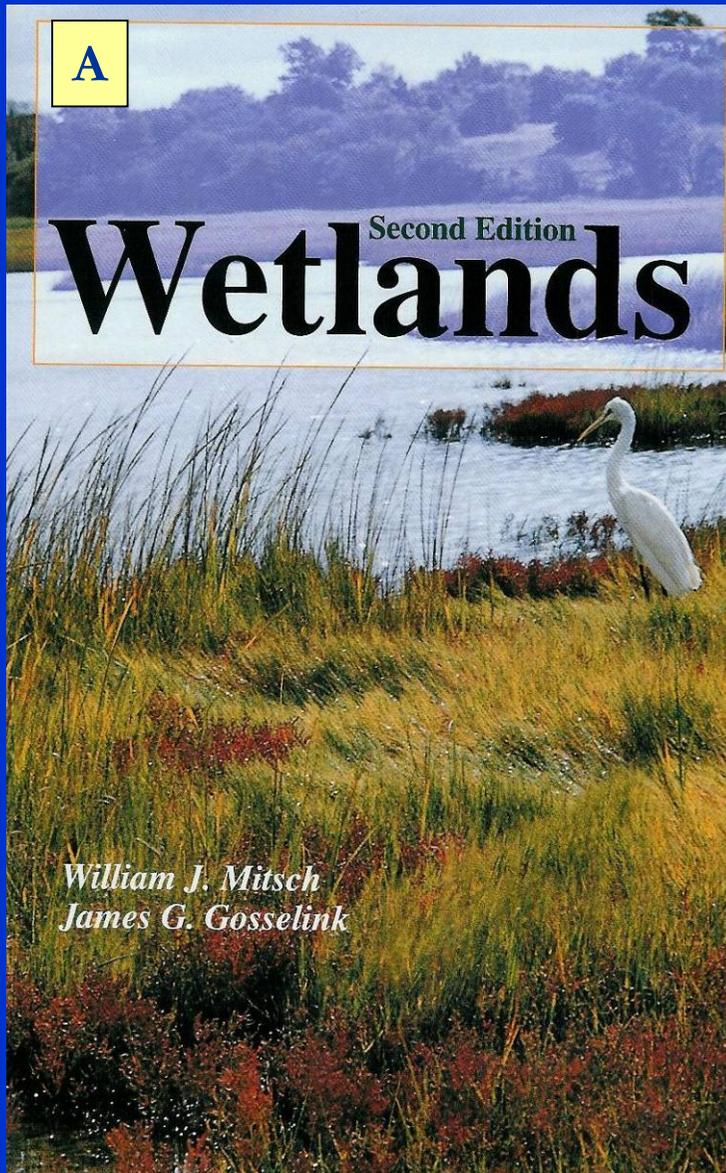
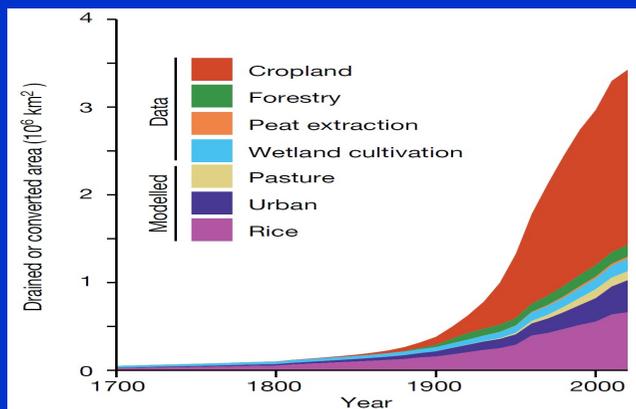
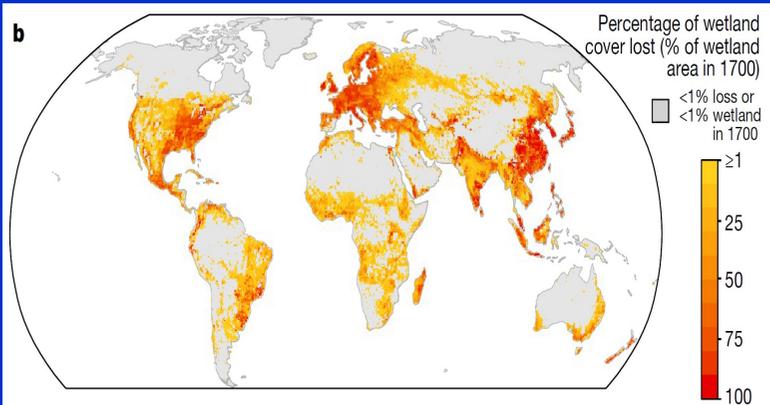
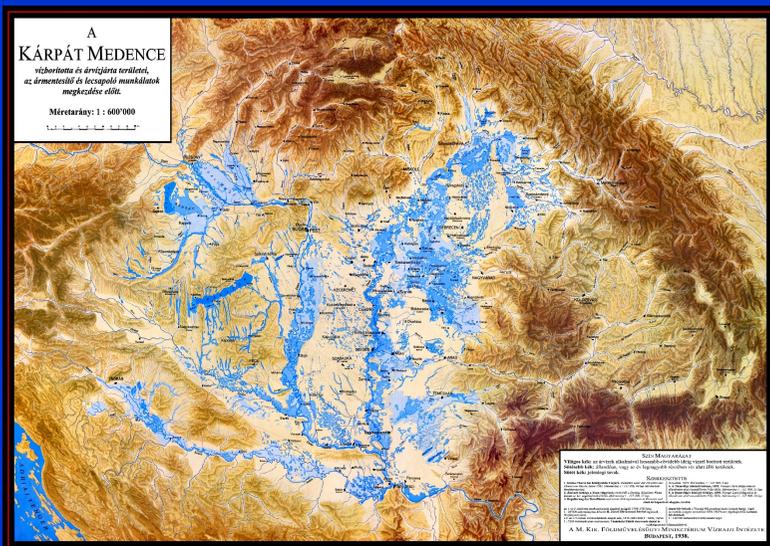
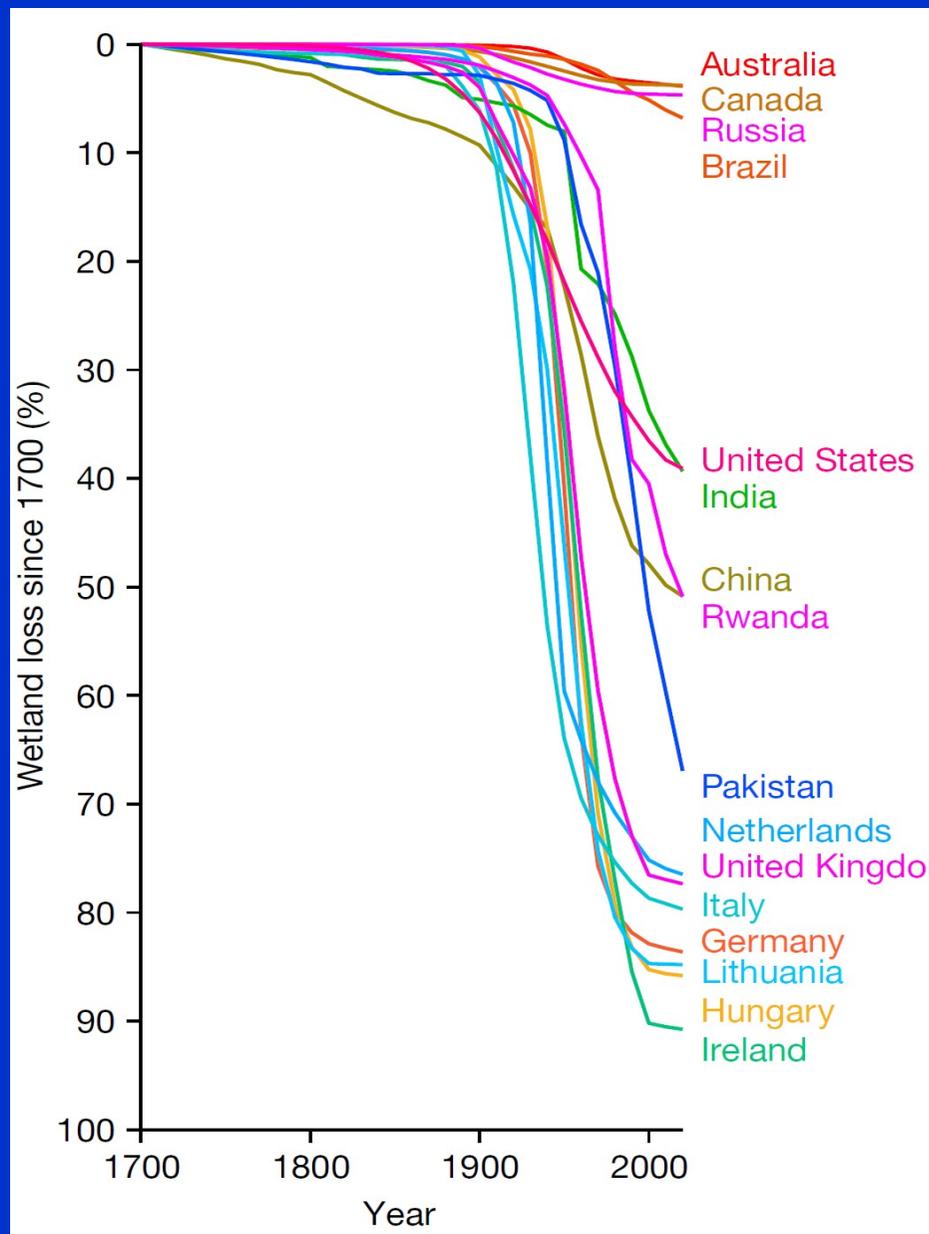


Figure 1-7. Wetlands are often located at the ecotones between dry terrestrial systems and permanently flooded deepwater aquatic systems such as rivers, lakes, estuaries, or oceans. As such, they have an intermediate hydrology, a biogeochemical role as source, sink, or transformer of chemicals, and generally high productivity if they are open to hydrologic and chemical fluxes.





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Dr. Lengyel Szabolcs hozzájárulásával.