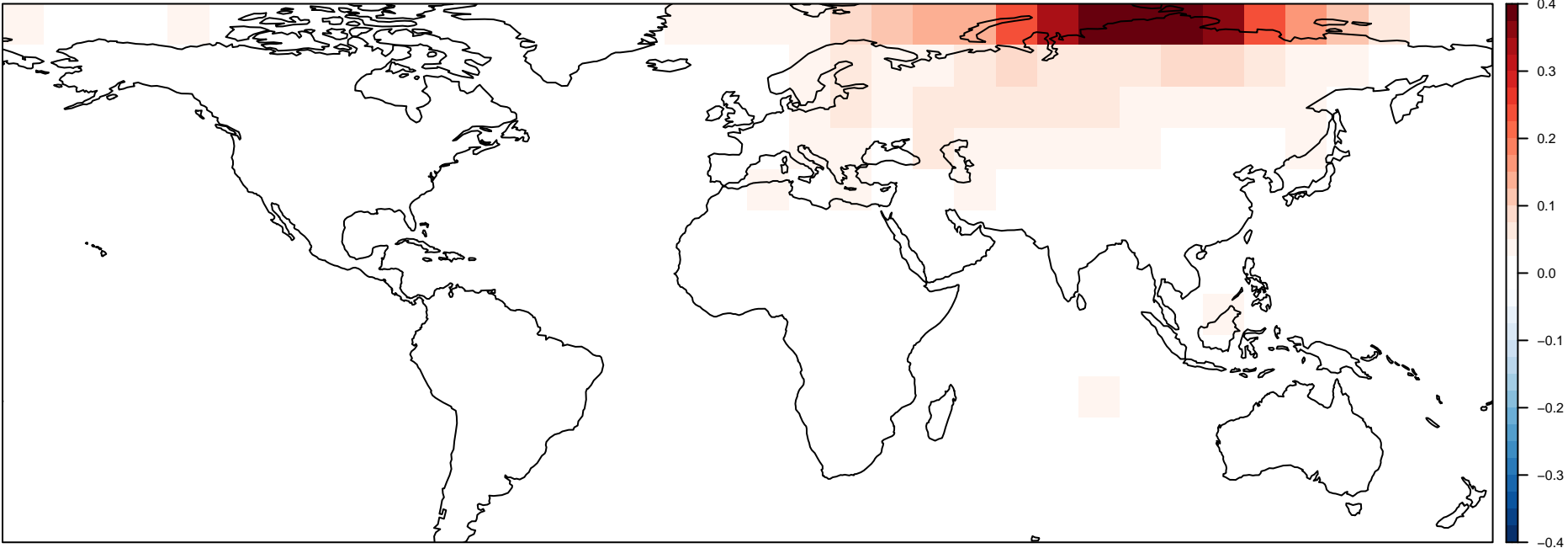
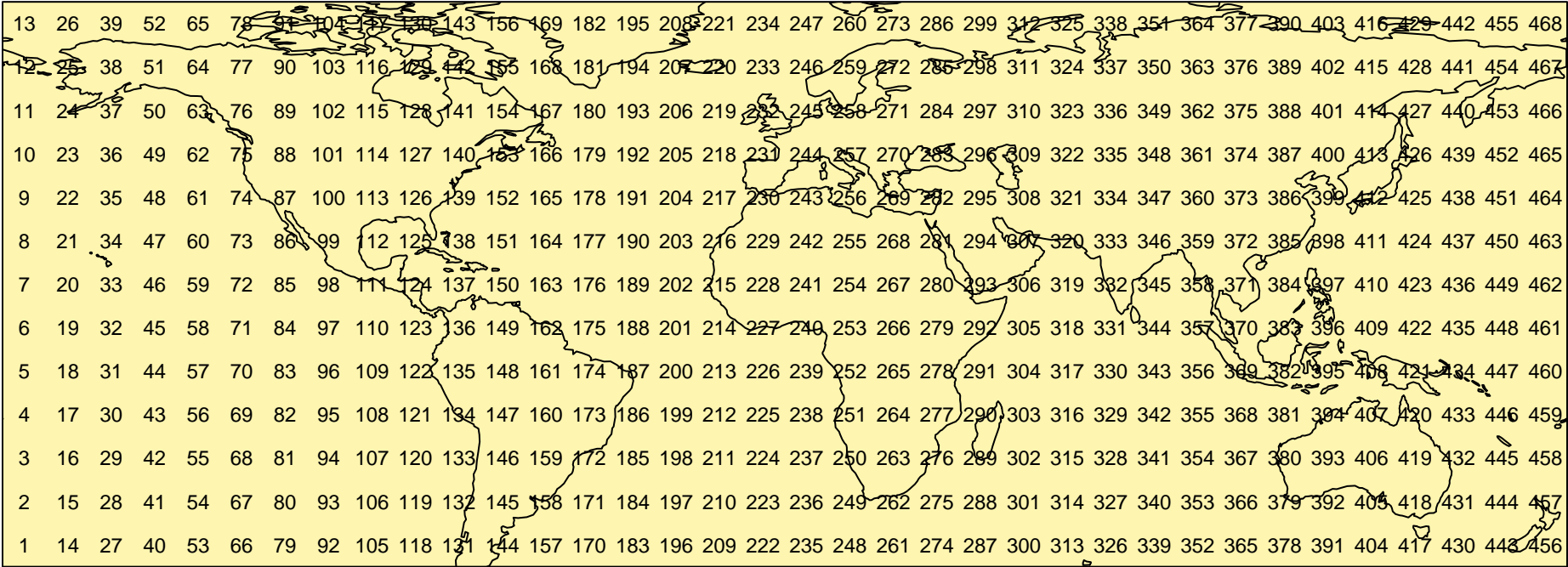


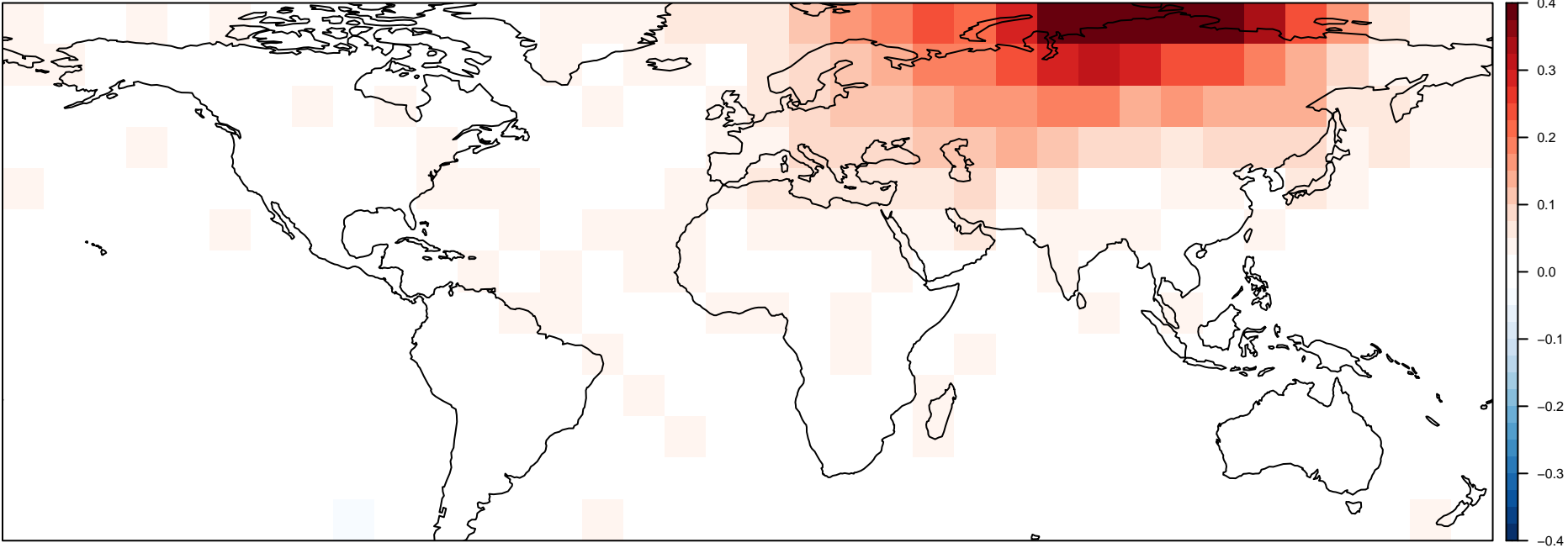
$P(\text{V.Comp.HD} = 2 \text{ (i.e. Hot-Dry} = \text{TRUE)} | \text{C364} = 2 \text{ (Hot-Dry)}) - P(\text{V.Comp.HD} = 2 \text{ (TRUE)})$



node vector



$P(\text{V.t2m} = 3 \text{ (Hot)} | \text{C364} = 2 \text{ (Hot-Dry)}) - P(\text{V.t2m} = 3 \text{ (Hot)})$



$P(\text{V.tp} = 1 \text{ (Dry)} | \text{C364} = 2 \text{ (Hot-Dry)}) - P(\text{V.tp} = 1 \text{ (Dry)})$

