CTV: Damage to Human Health
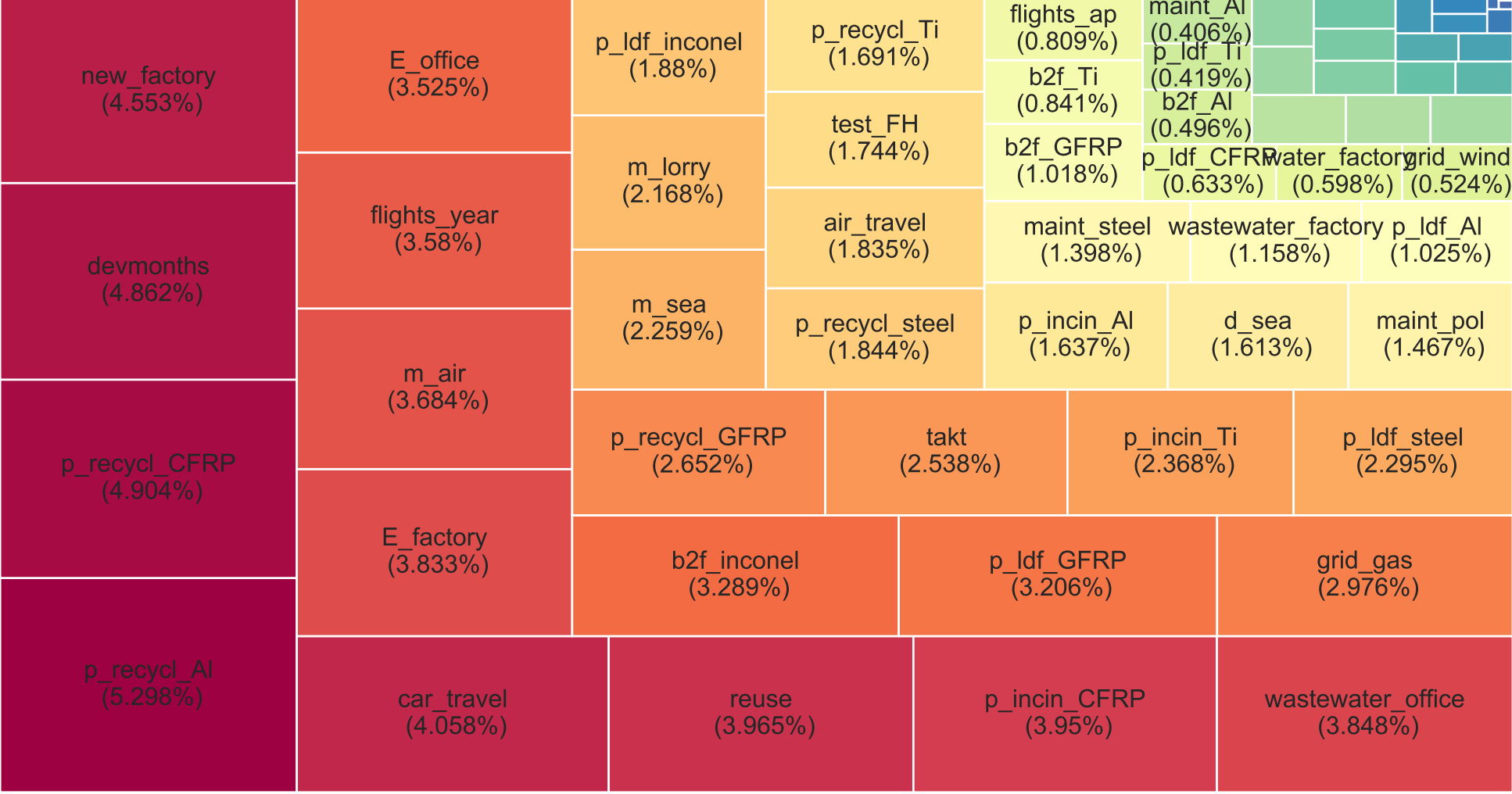
CTV: Damage to Ecosystem Diversity

CTV: Damage to Resource Availability

- reuse (4.139%)
- new_factory (4.544%)
- devmonths (4.829%)
- p_recycl_CFRP (4.867%)
- p_recycl_Al (4.996%)
- takt (2.515%)
- p_recycl_GFRP (2.635%)
- grid_gas (3.096%)
- p_ldf_GFRP (3.143%)
- E_factory (3.802%)
- car_travel (4.11%)
- p_recycl_steel (1.835%)
- air_travel (1.836%)
- p_ldf_inconel (1.896%)
- p_incin_Ti (2.397%)
- p_ldf_steel (2.267%)
- m_air (3.679%)
- p_incin_CFRP (3.933%)
- p_incin_Al (1.609%)
- d_sea (1.631%)
- p_recycl_Ti (1.692%)
- test_FH (1.758%)
- m_sea (2.26%)
- E_office (3.506%)
- flights_year (3.852%)
- water_factory (0.589%)
- p_ldf_CFRP (0.632%)
- flights_ap (0.751%)
- p_ldf_Al (1.042%)
- maint_pol (1.492%)
- m_lorry (2.142%)
- b2f_inconel (3.247%)
- wastewater_office (3.82%)
- p_ldf_Ti (0.407%)
- grid_wind (0.526%)
- lifetime (0.484%)
- b2f_Al (0.461%)
- b2f_GFRP (1.011%)
- b2f_Ti (0.843%)
- maint_steel (1.417%)
- wastewater_factory (1.129%)