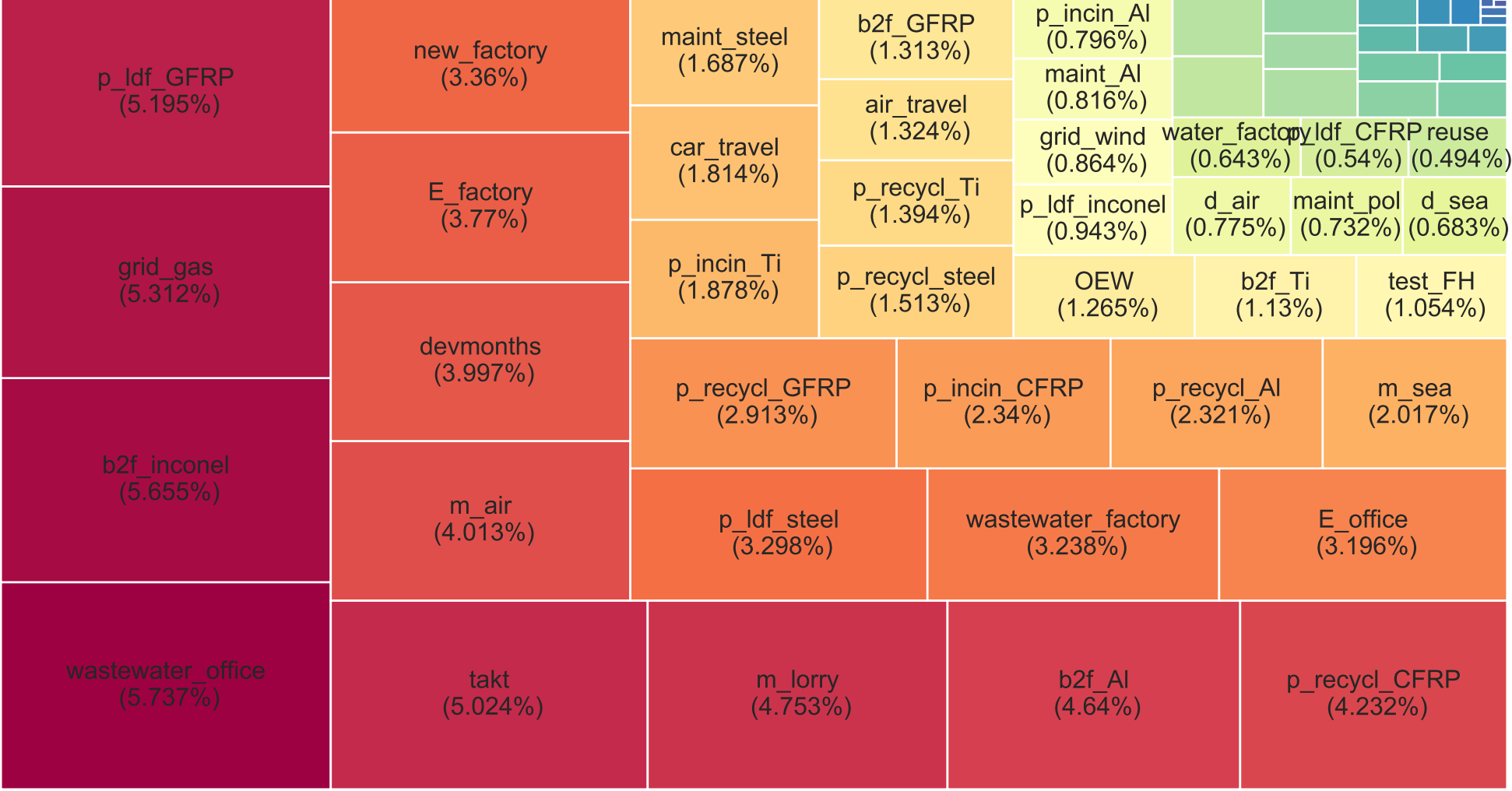
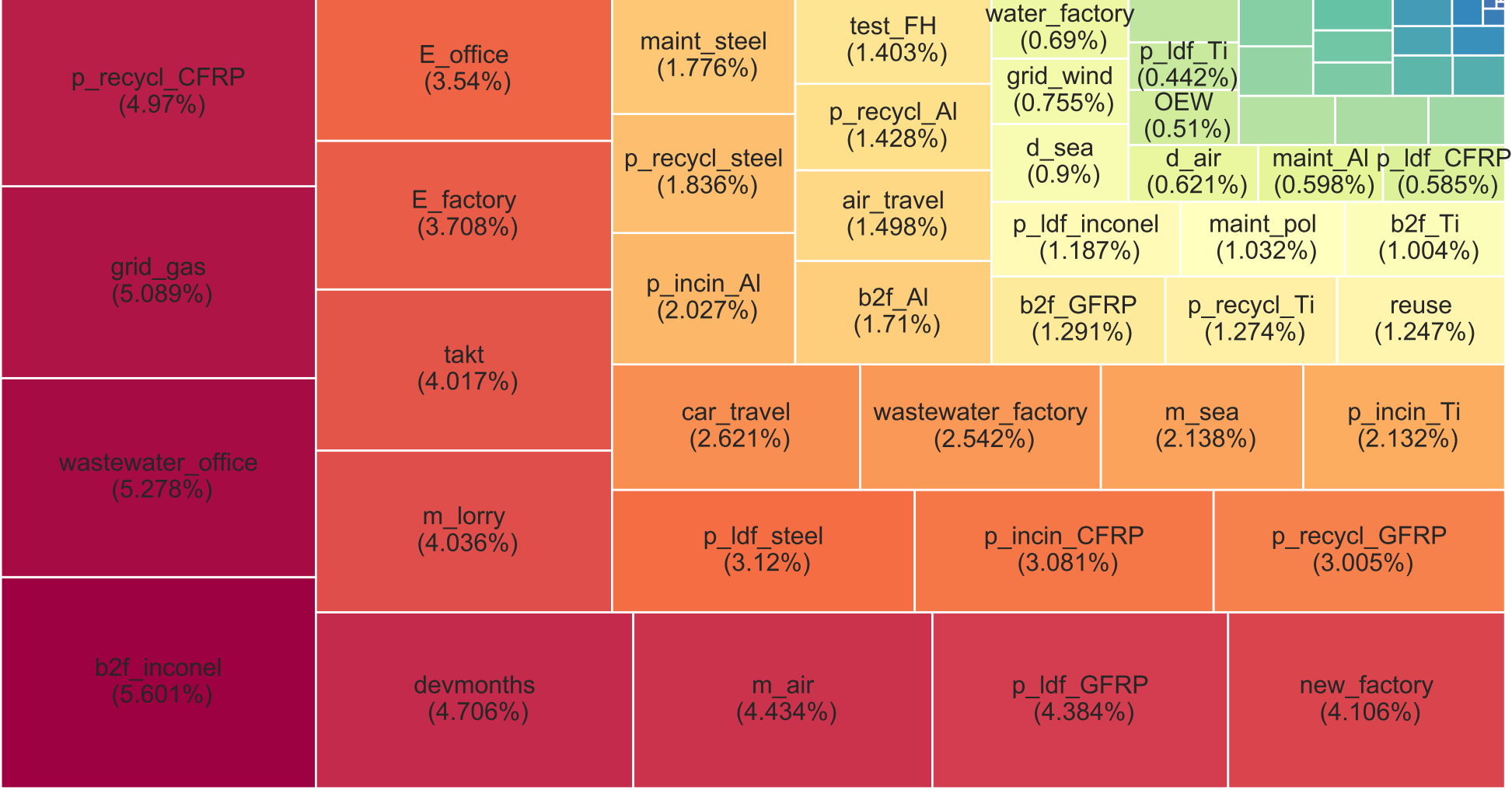


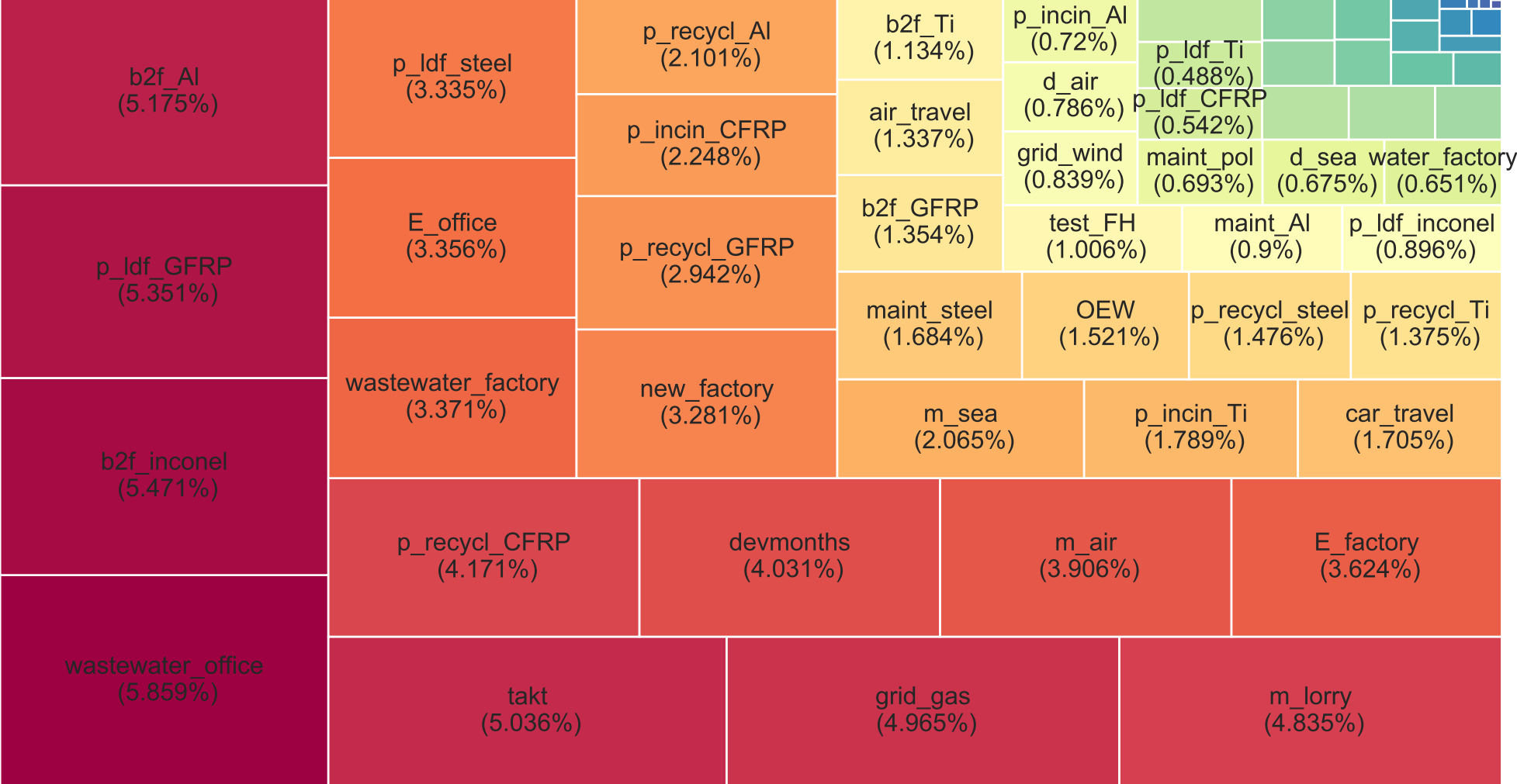
CTV: freshwater ecotoxicity



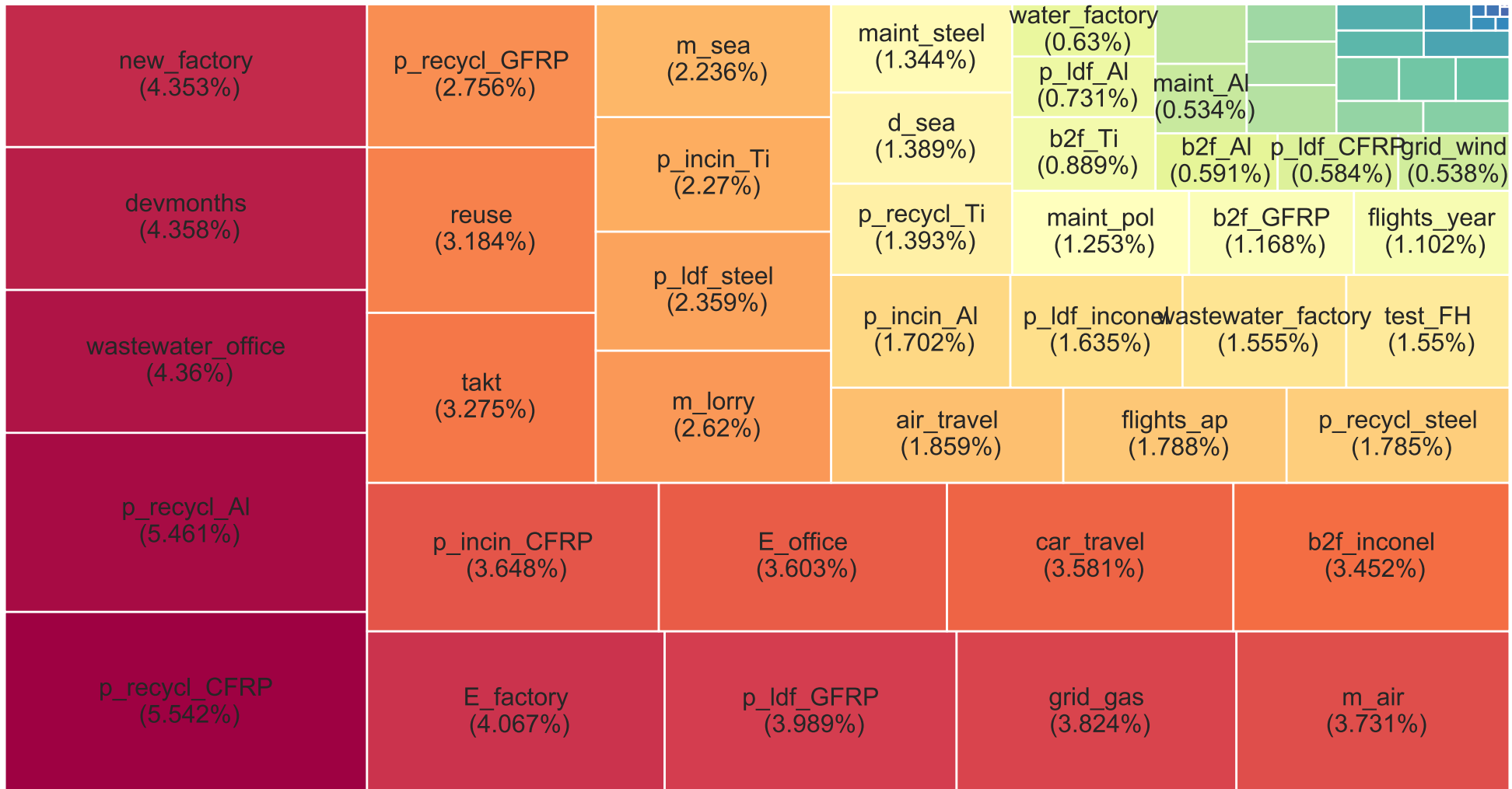
CTV: human toxicity



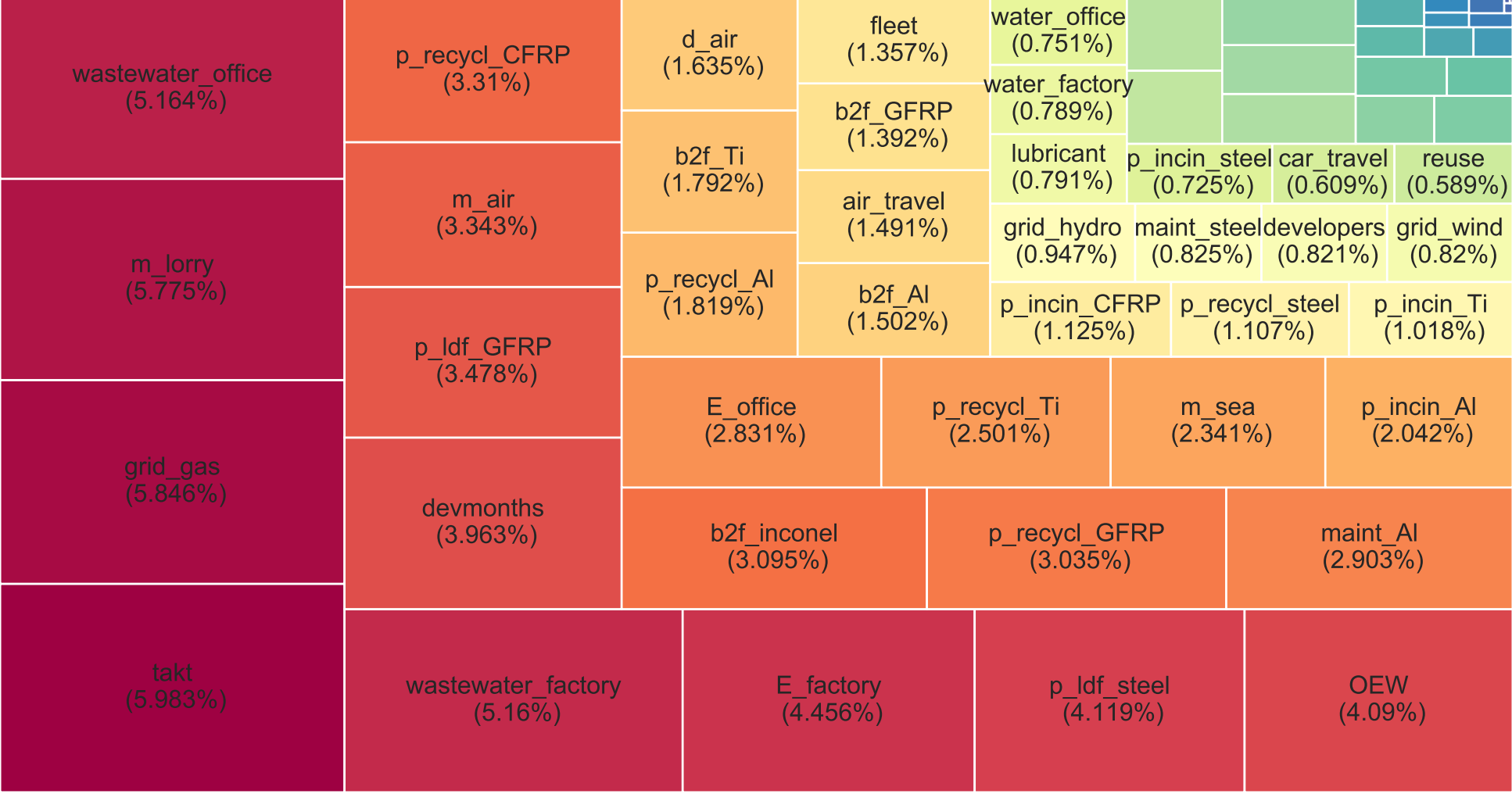
CTV: marine ecotoxicity



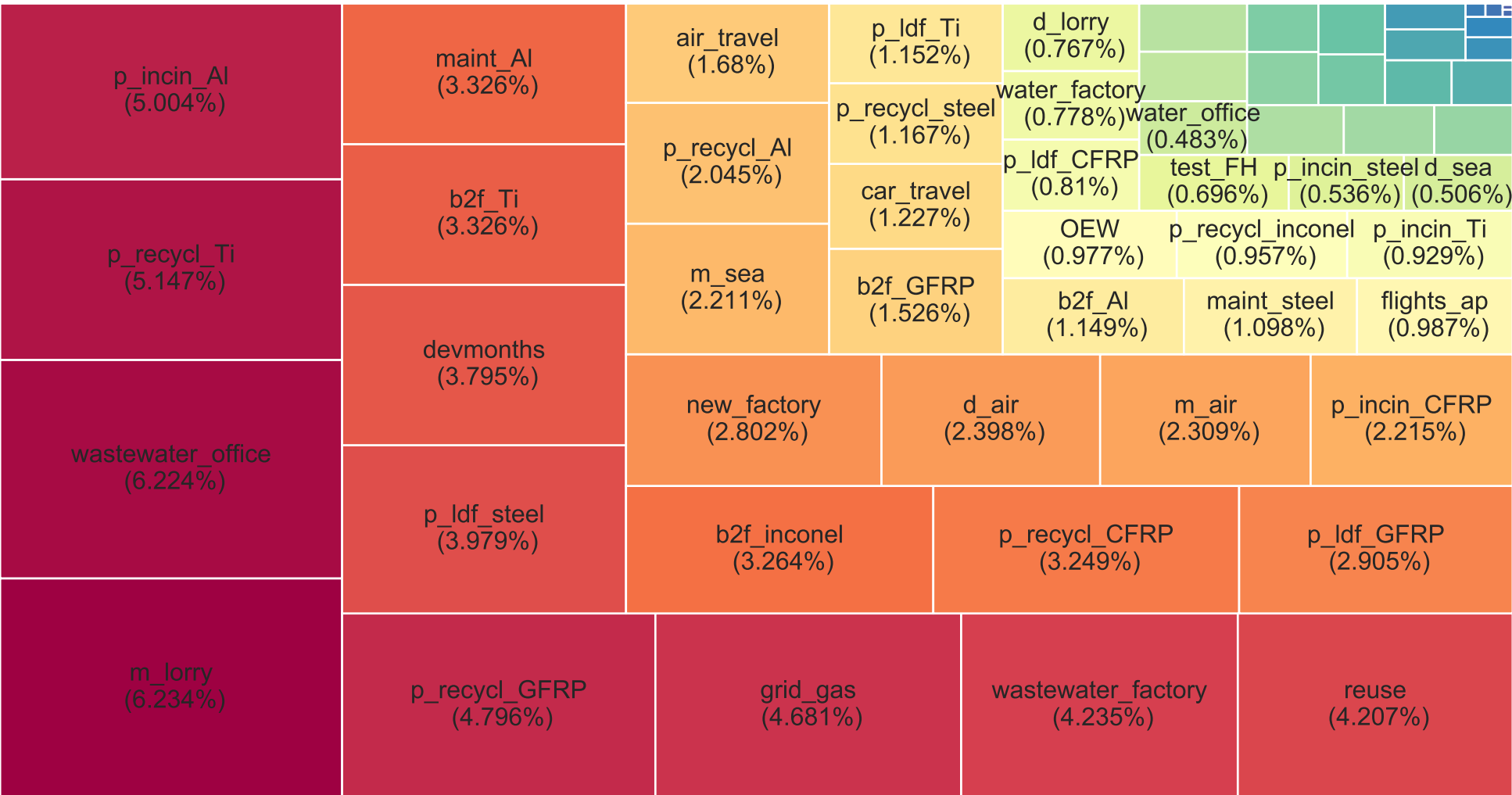
CTV: terrestrial ecotoxicity



CTV: metal depletion



CTV: agricultural land occupation



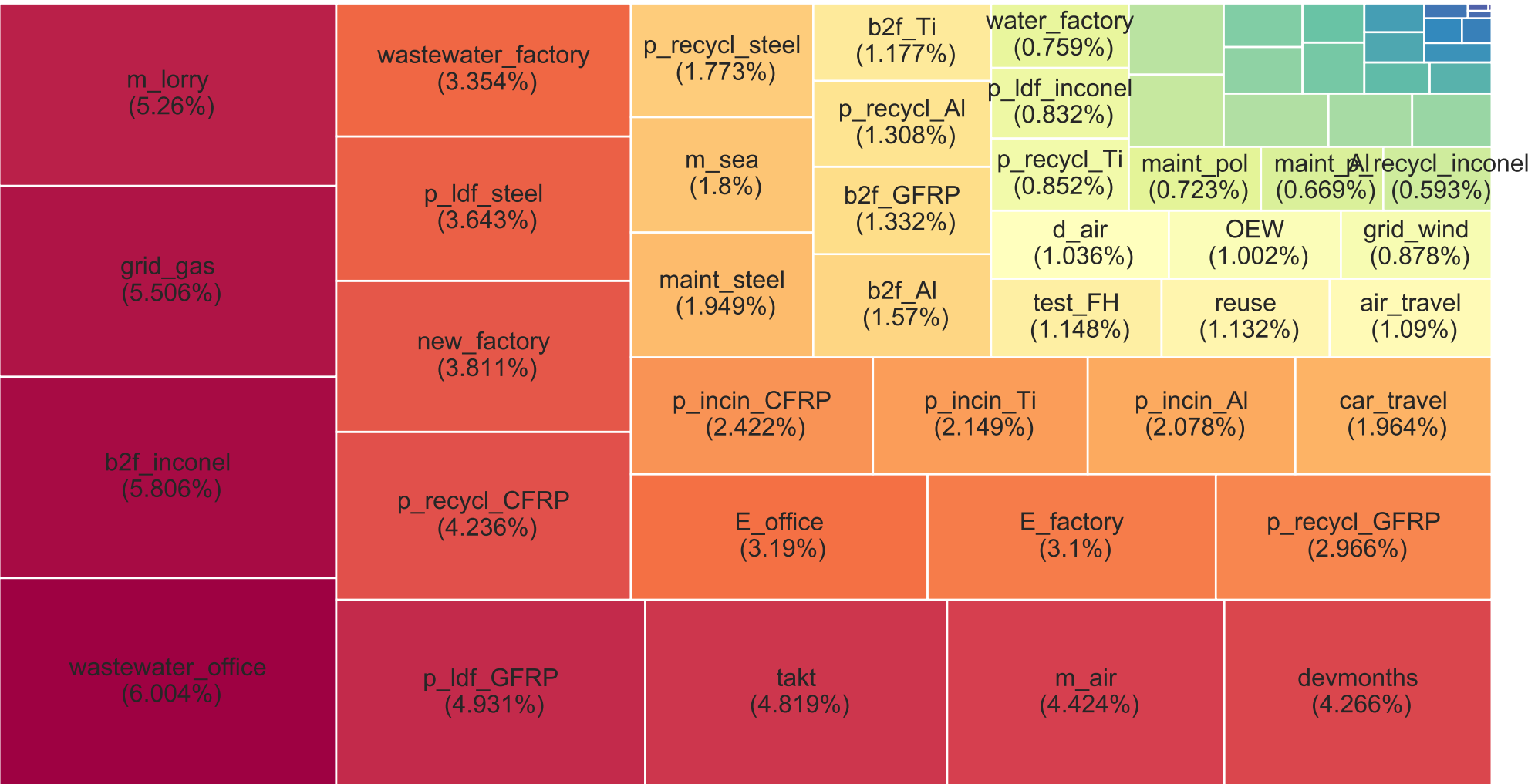
CTV: climate change

car_travel (4.119%)	takt (2.518%)	p_recycl_steel (1.839%)	d_sea (1.657%)	b2f_GFRP (1.005%)	lifetime (0.491%)						
					grid_wind (0.518%)						
new_factory (4.566%)	p_recycl_GFRP (2.629%)	air_travel (1.849%)	p_recycl_Ti (1.726%)	p_ldf_Al (1.052%)	water_factory (0.593%)	b2f_Al (0.47%)	p_ldf_Ti (0.413%)				
					wastewater_factory (1.11%)	b2f_Ti (0.834%)	flights_ap (0.639%)	p_ldf_CFRP (0.635%)			
	grid_gas (2.971%)	p_ldf_inconel (1.916%)	test_FH (1.773%)	p_incin_Al (1.607%)		maint_pol (1.485%)		maint_steel (1.406%)			
devmonths (4.854%)	p_ldf_GFRP (3.149%)	p_incin_Ti (2.395%)		m_sea (2.265%)		p_ldf_steel (2.264%)		m_lorry (2.121%)			
p_recycl_CFRP (4.858%)	wastewater_office (3.803%)		m_air (3.663%)		E_office (3.515%)		b2f_inconel (3.195%)				
p_recycl_Al (5.063%)	reuse (4.119%)		p_incin_CFRP (3.973%)		flights_year (3.86%)		E_factory (3.859%)				

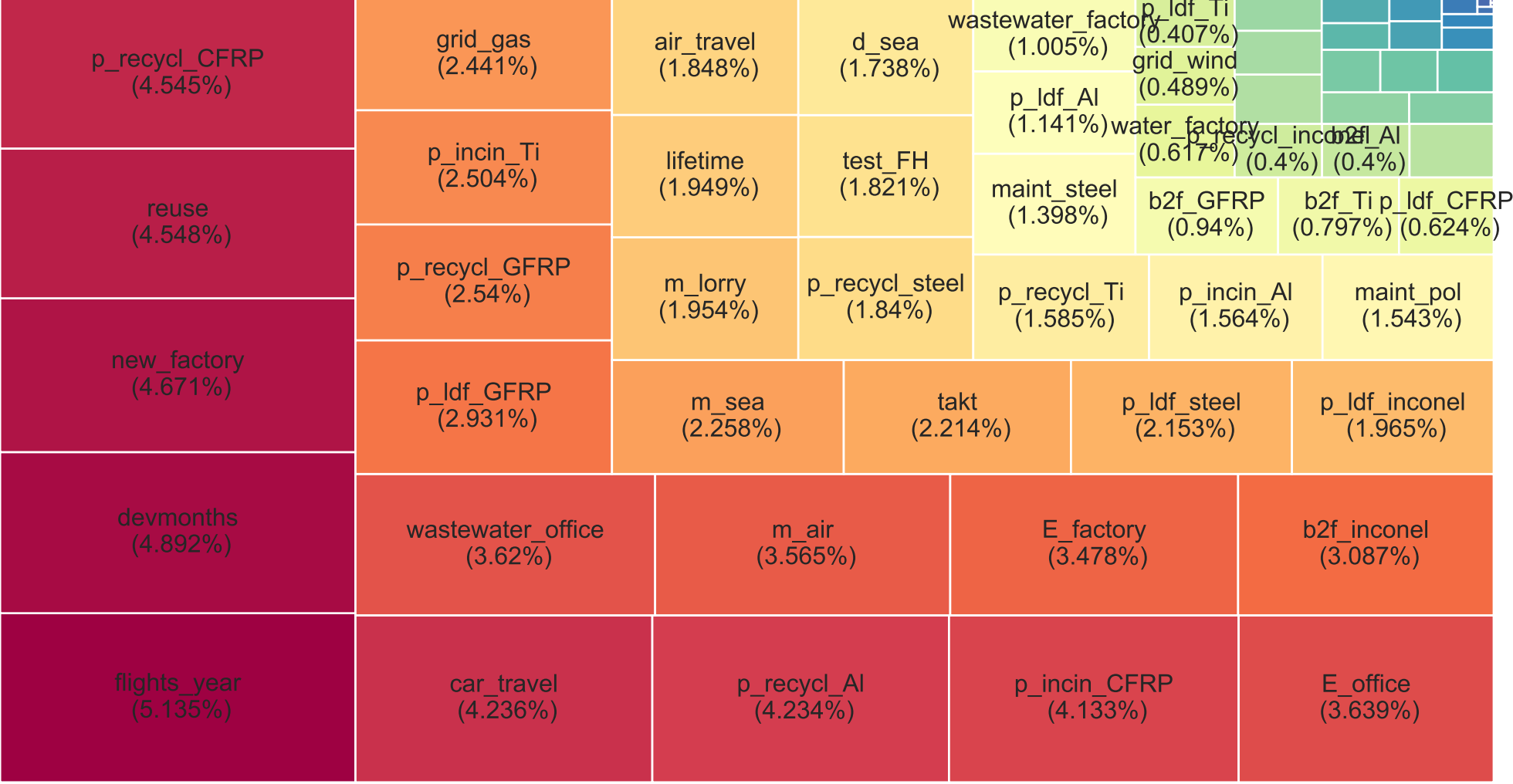
CTV: fossil depletion

reuse (4.171%)	takt (2.485%)	air_travel (1.834%)	p_incin_Al (1.602%)	lifetime (0.607%)						
				p_ldf_CFRP (0.626%)	p_ldf_Ti (0.401%)					
new_factory (4.569%)	p_recycl_GFRP (2.611%)	p_recycl_steel (1.841%)	d_sea (1.652%)	flights_ap (0.715%)	water_factory (0.588%)	grid_wind (0.52%)	b2f_Al (0.455%)			
			p_recycl_Ti (1.689%)	p_ldf_Al (1.05%)	b2f_GFRP (0.999%)	b2f_Ti (0.838%)				
	grid_gas (3.06%)	p_ldf_inconel (1.912%)	test_FH (1.769%)	maint_pol (1.483%)	maint_steel (1.431%)	sewastewater_factory (1.115%)				
devmonths (4.796%)	p_ldf_GFRP (3.108%)	p_incin_Ti (2.408%)	p_ldf_steel (2.256%)	m_sea (2.252%)	m_lorry (2.112%)					
p_recycl_CFRP (4.833%)	E_factory (3.781%)		m_air (3.667%)		E_office (3.514%)		b2f_inconel (3.233%)			
p_recycl_Al (4.954%)	car_travel (4.137%)	flights_year (4.027%)		p_incin_CFRP (3.948%)		wastewater_office (3.788%)				

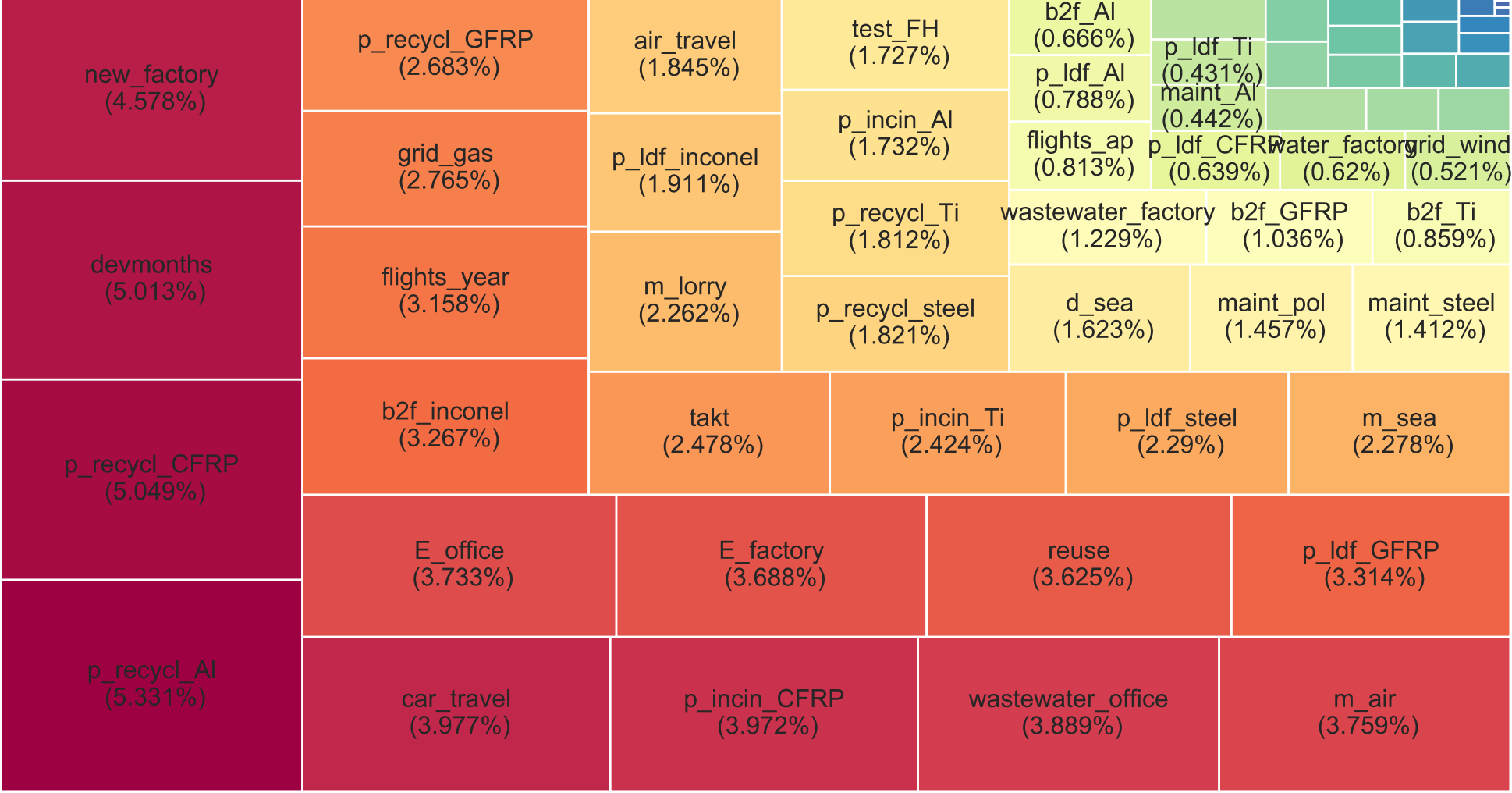
CTV: freshwater eutrophication



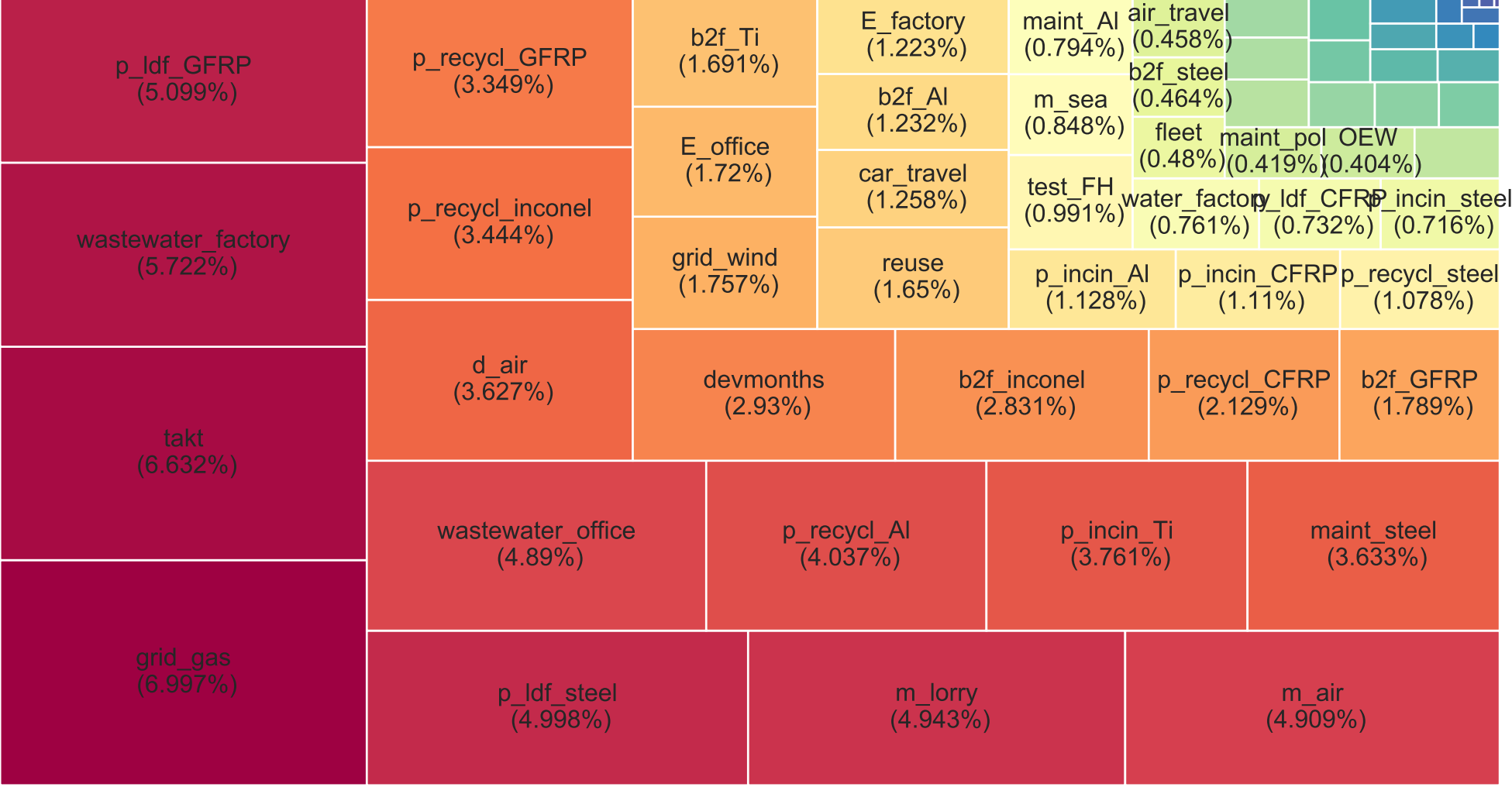
CTV: ionising radiation



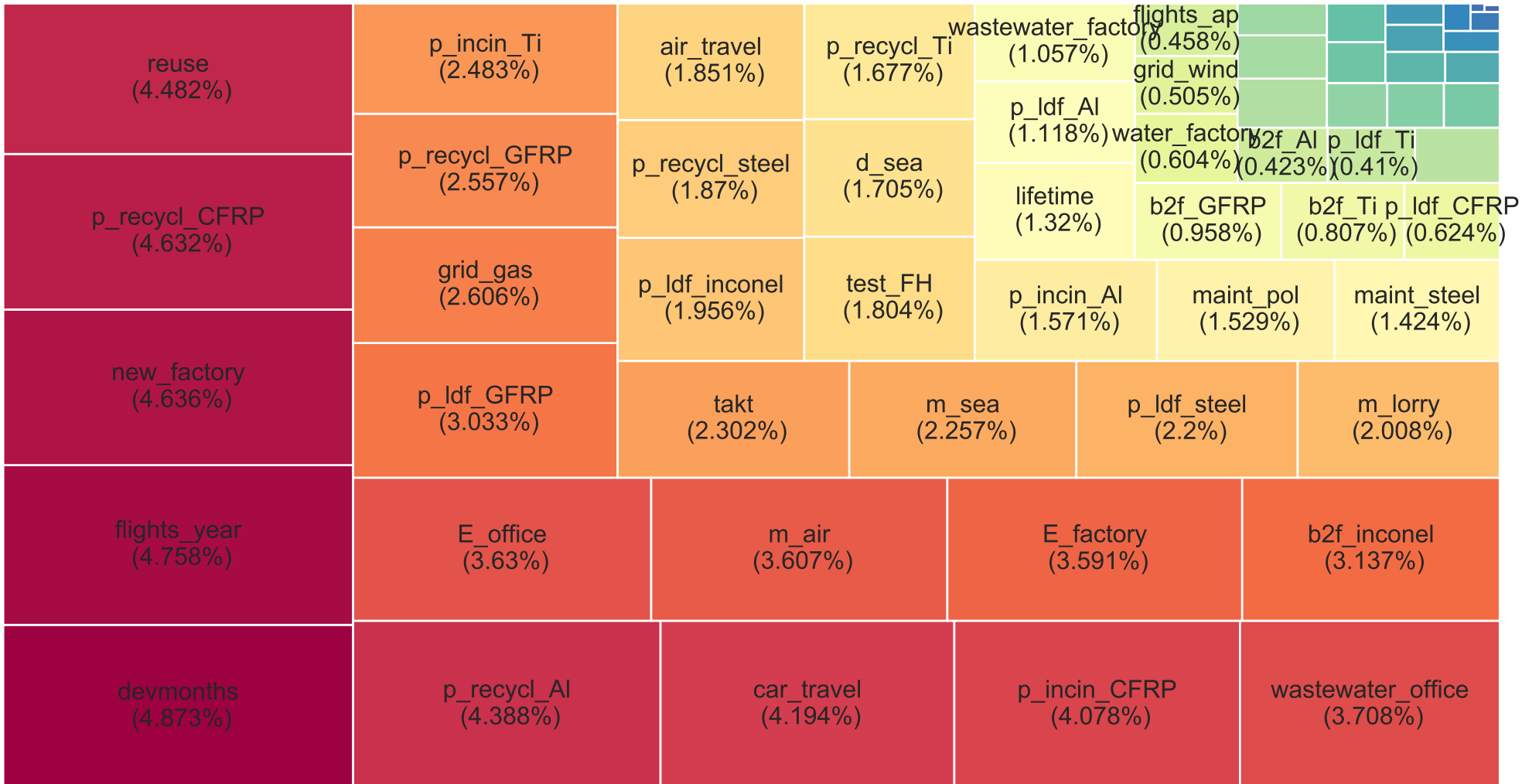
CTV: marine eutrophication



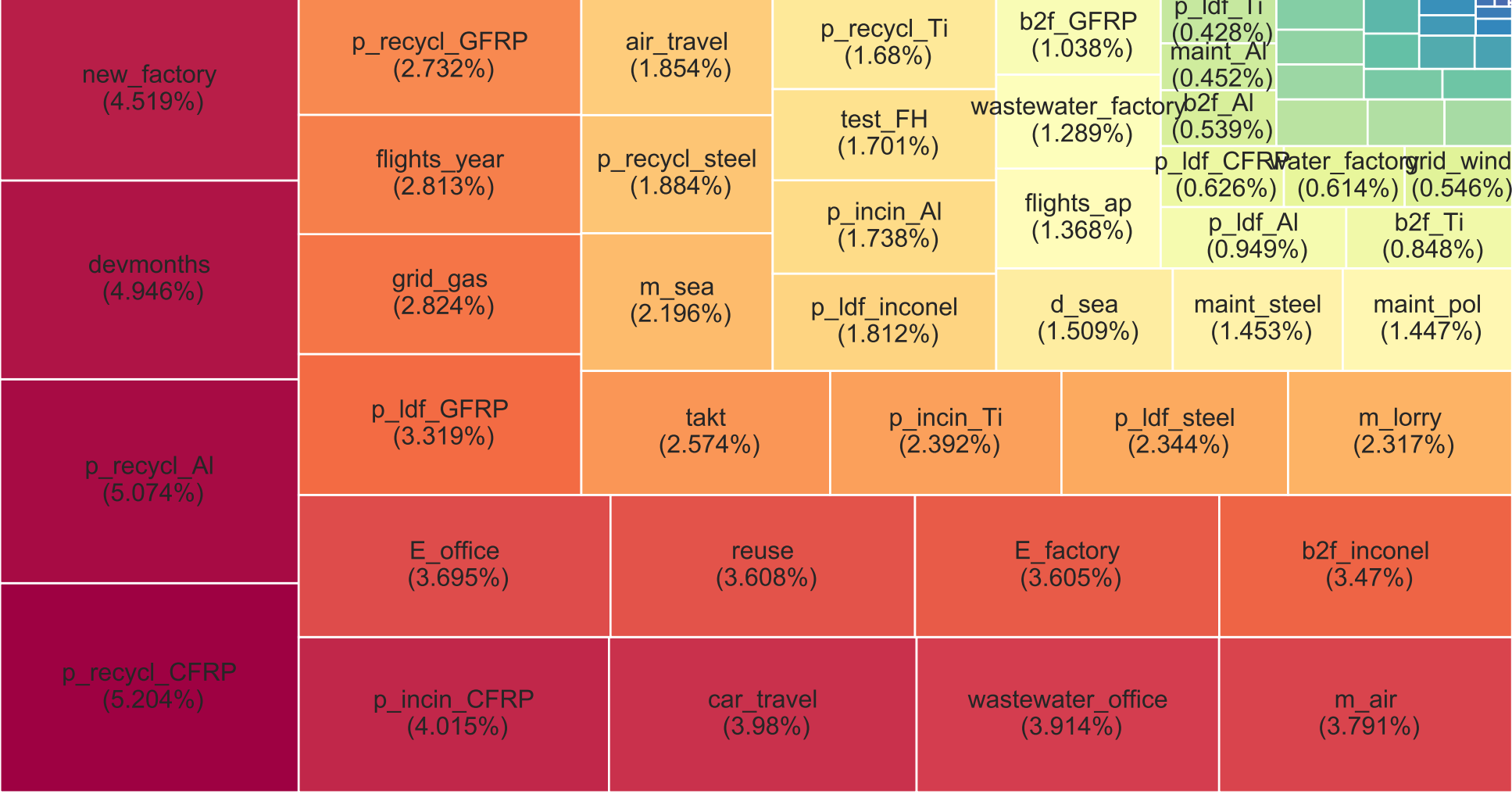
CTV: natural land transformation



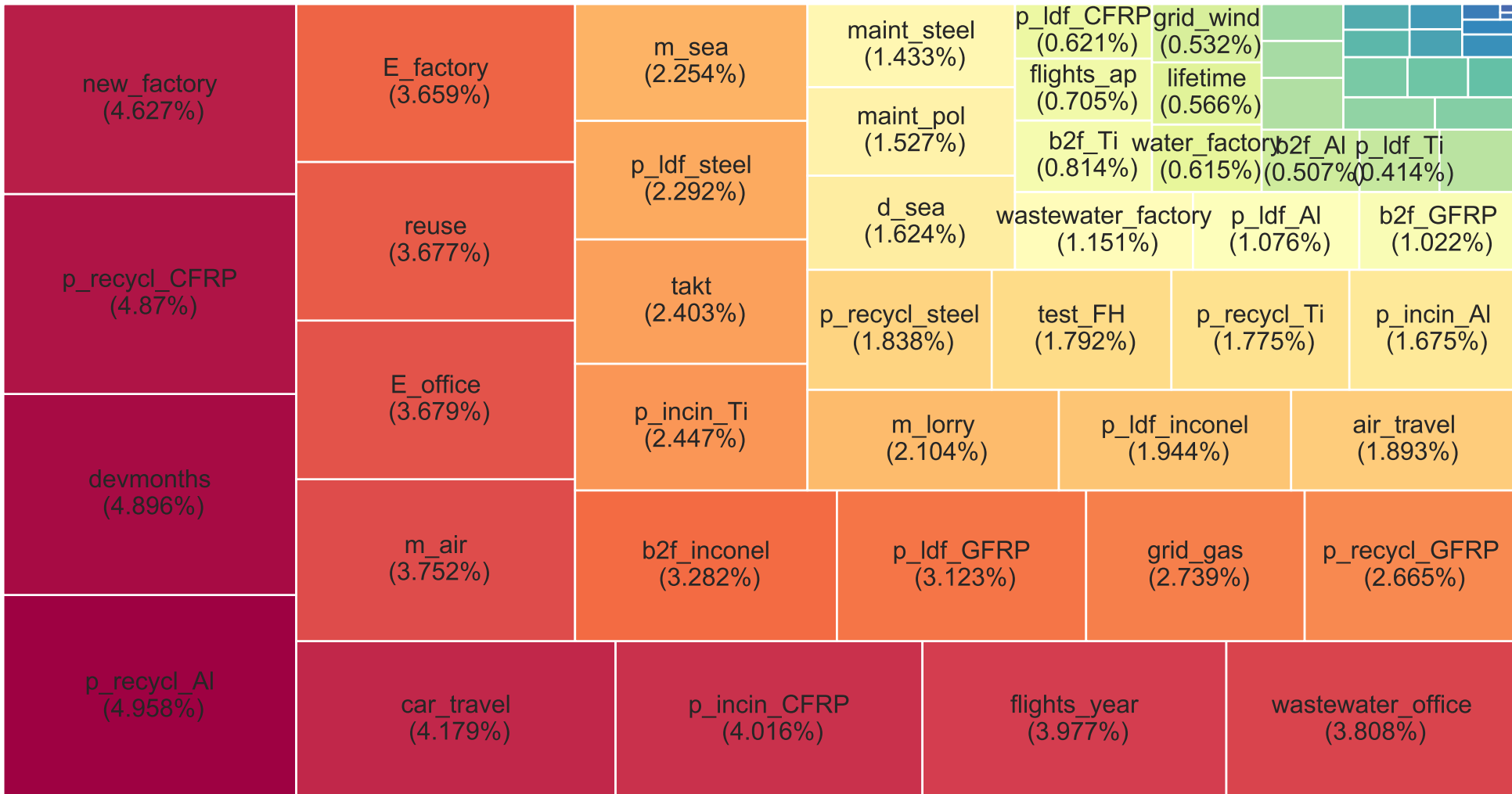
CTV: ozone depletion



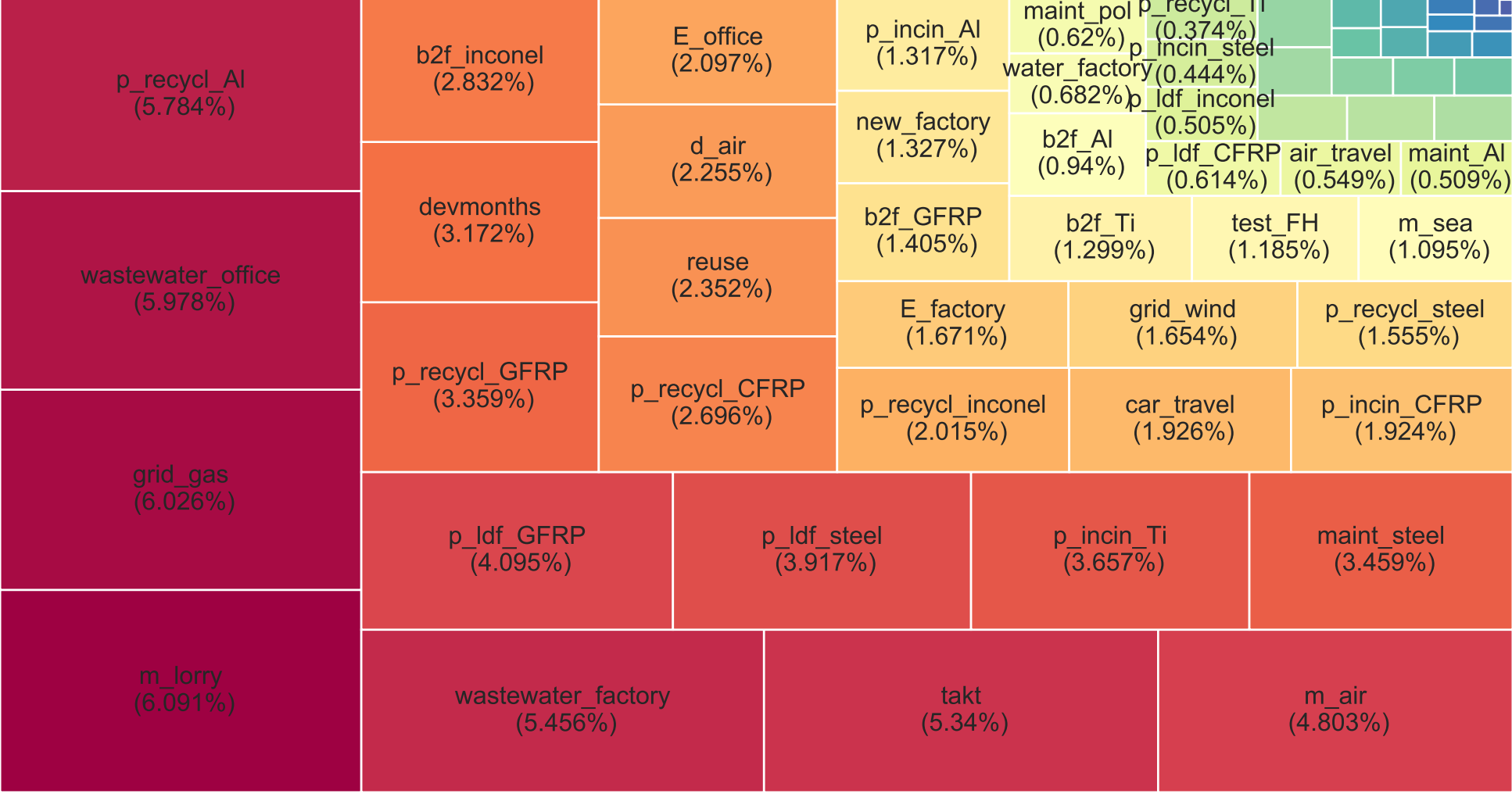
CTV: particulate matter formation



CTV: terrestrial acidification



CTV: urban land occupation



CTV: water depletion

p_recycl_CFRP (4.556%)	grid_gas (2.469%)	p_recycl_steel (1.87%)	d_sea (1.732%)	wastewater_factory (1.03%)	p_ldf_Ti (0.416%)				
					grid_wind (0.488%)				
reuse (4.605%)	p_incin_Ti (2.486%)	air_travel (1.872%)	test_FH (1.819%)	p_ldf_Al (1.159%)	water_factory (0.616%)	b2f_Alrecycl_inconel (0.416%)			
				lifetime (1.378%)					
	p_recycl_GFRP (2.562%)	p_ldf_inconel (1.971%)	p_recycl_Ti (1.827%)	p_incin_Al (1.576%)	b2f_GFRP (0.943%)	b2f_Ti (0.815%)	p_ldf_CFRP (0.631%)		
new_factory (4.676%)	p_ldf_GFRP (3.017%)	takt (2.308%)		m_sea (2.277%)		p_ldf_steel (2.165%)		m_lorry (1.976%)	
flights_year (4.748%)	wastewater_office (3.644%)		E_office (3.604%)		m_air (3.562%)		b2f_inconel (3.03%)		
devmonths (4.921%)	p_recycl_Al (4.318%)		car_travel (4.245%)		p_incin_CFRP (4.099%)		E_factory (3.652%)		