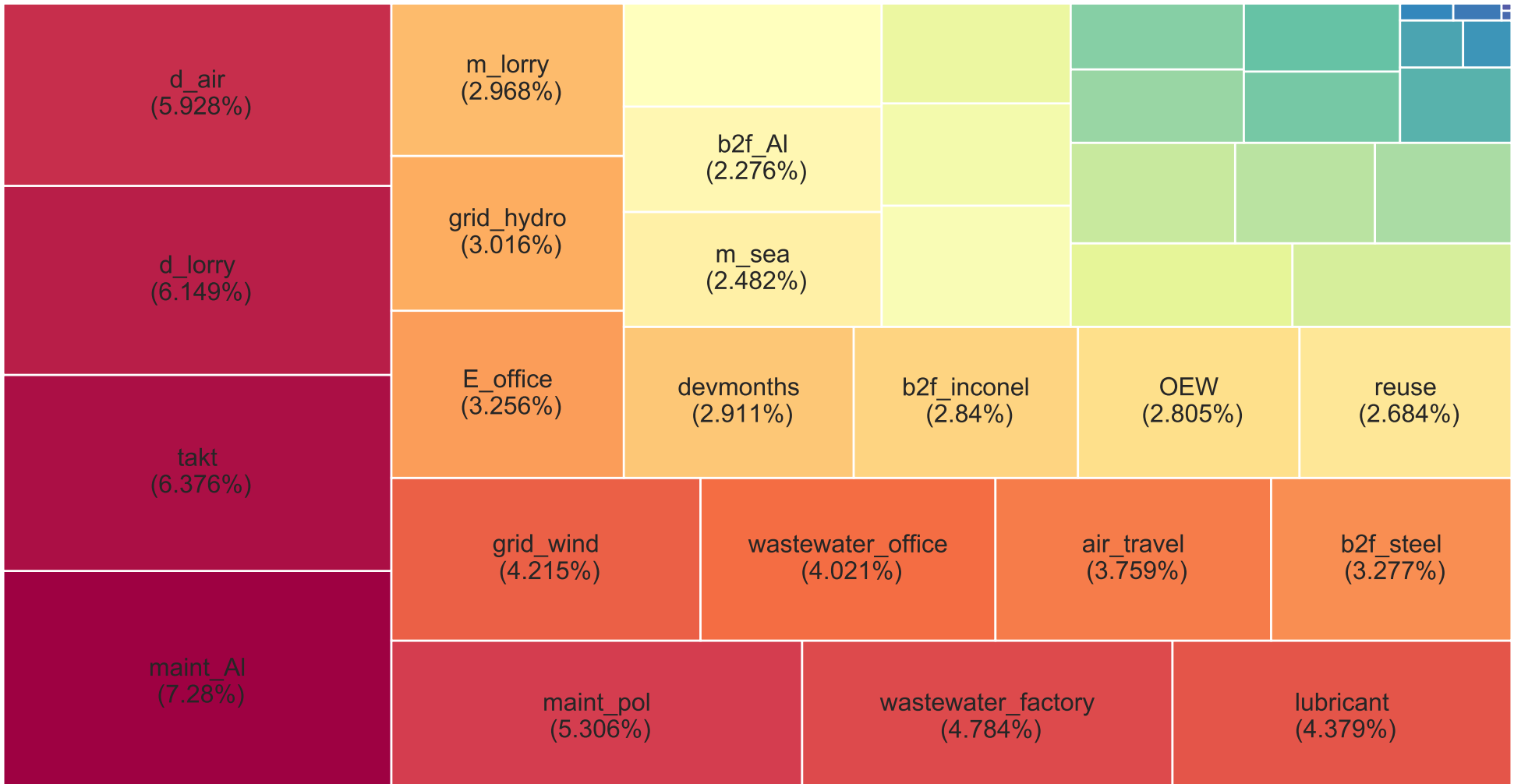
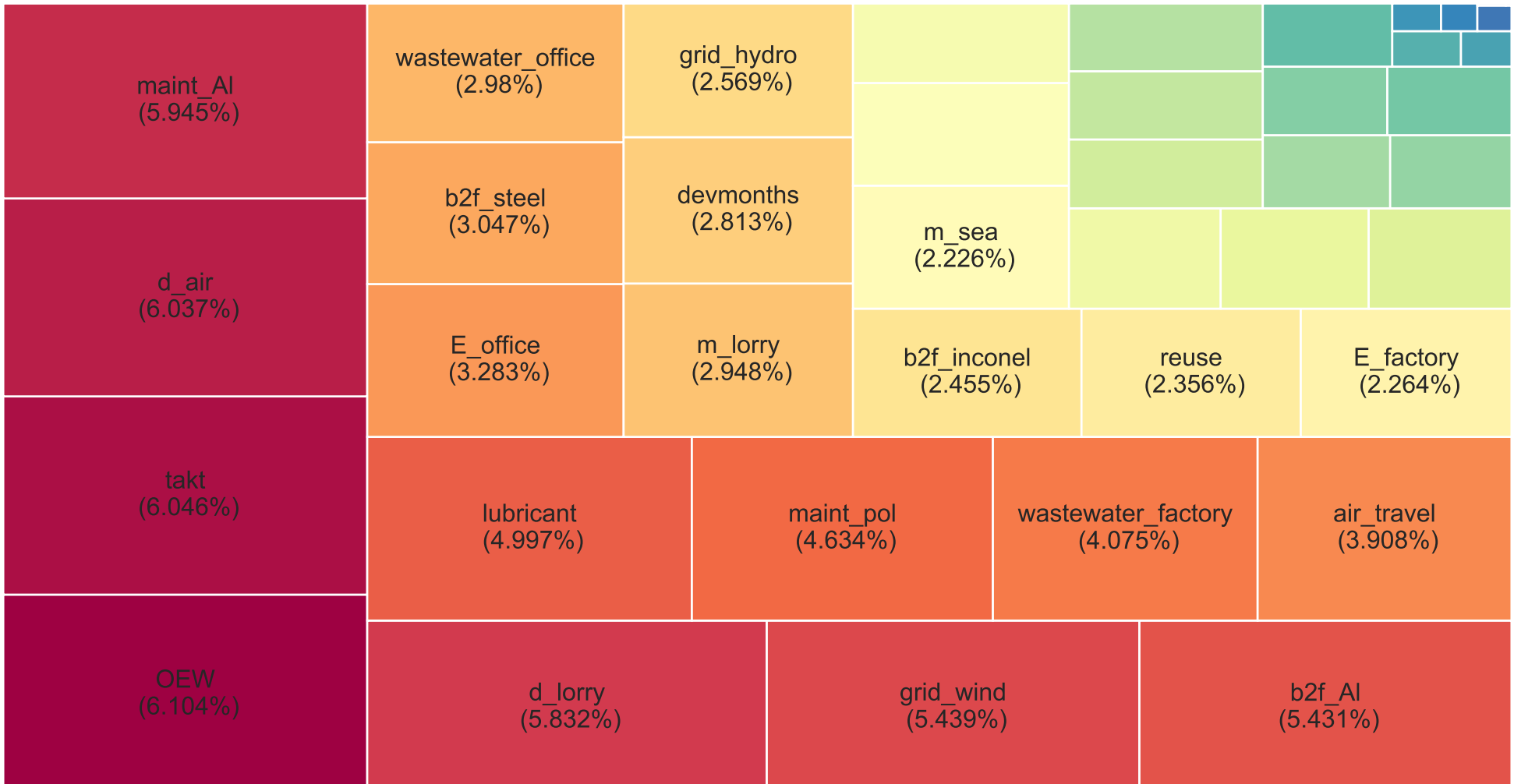
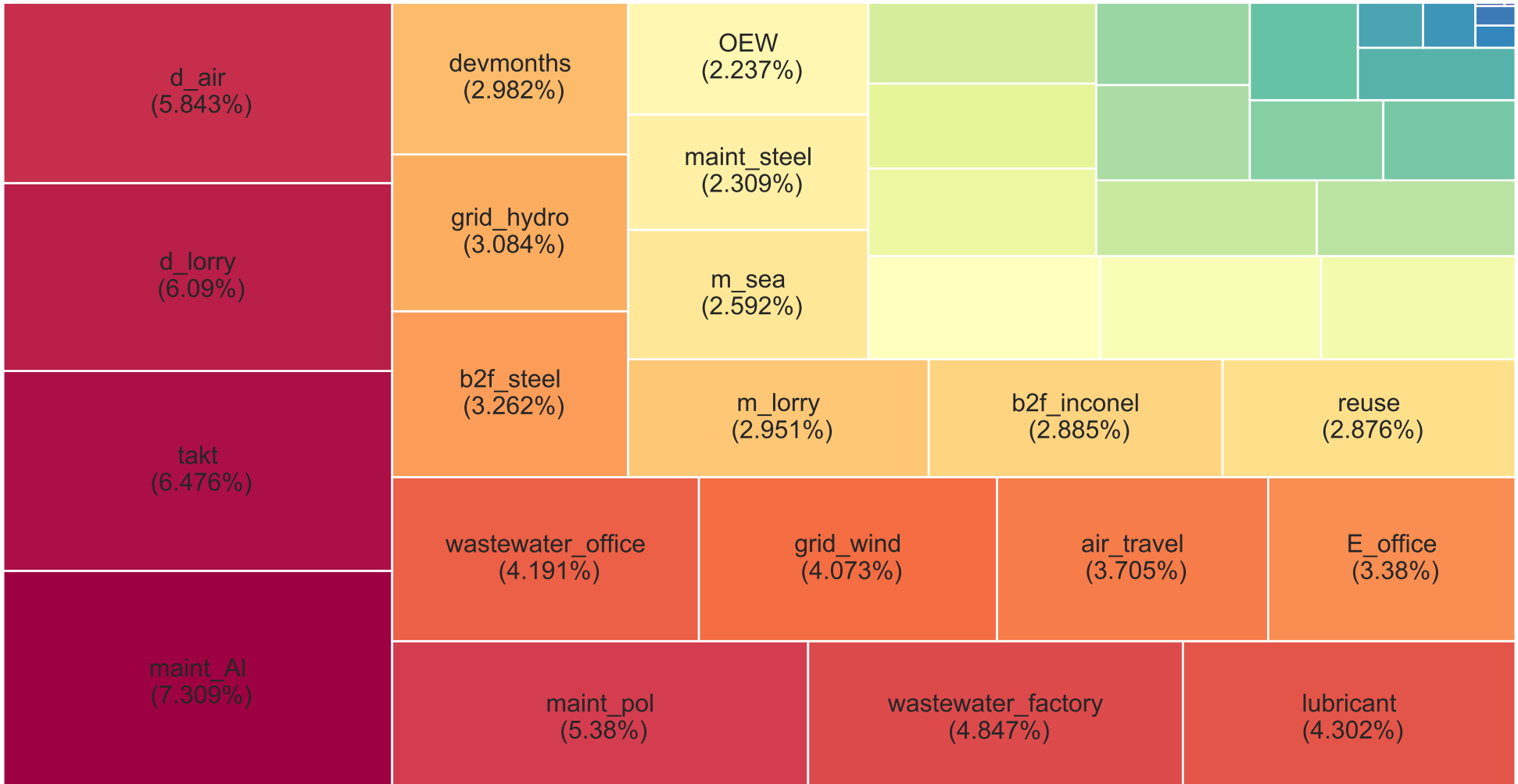
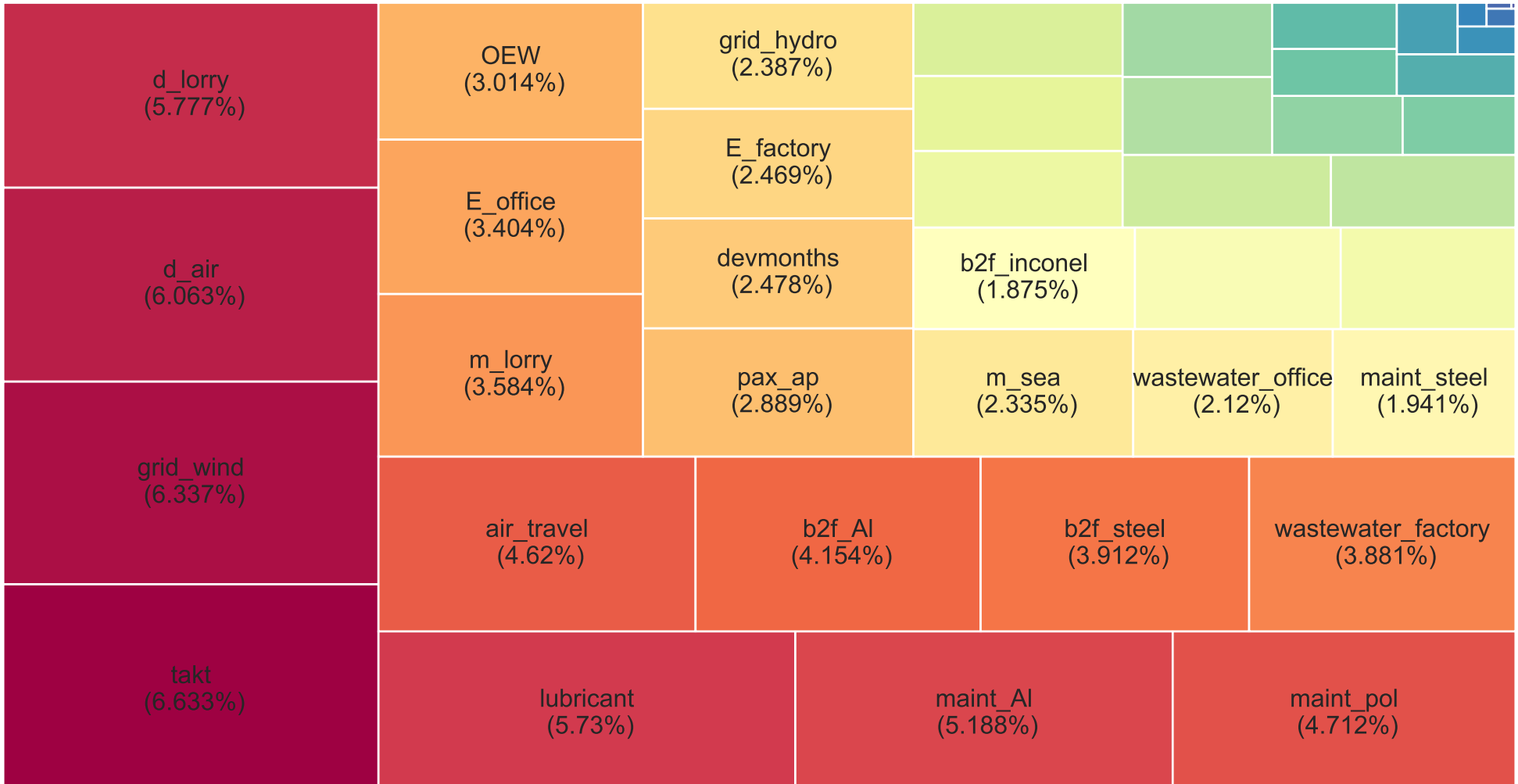

CTV: freshwater ecotoxicity
d_air
(5.928%)
d_lorry
(6.149%)
takt
(6.376%)
maint_Al
(7.28%)
m_lorry
(2.968%)
grid_hydro
(3.016%)
E_office
(3.256%)
b2f_Al
(2.276%)
m_sea
(2.482%)
devmonths
(2.911%)
b2f_inconel
(2.84%)
OEW
(2.805%)
reuse
(2.684%)
grid_wind
(4.215%)
wastewater_office
(4.021%)
air_travel
(3.759%)
b2f_steel
(3.277%)
maint_pol
(5.306%)
wastewater_factory
(4.784%)
lubricant
(4.379%)

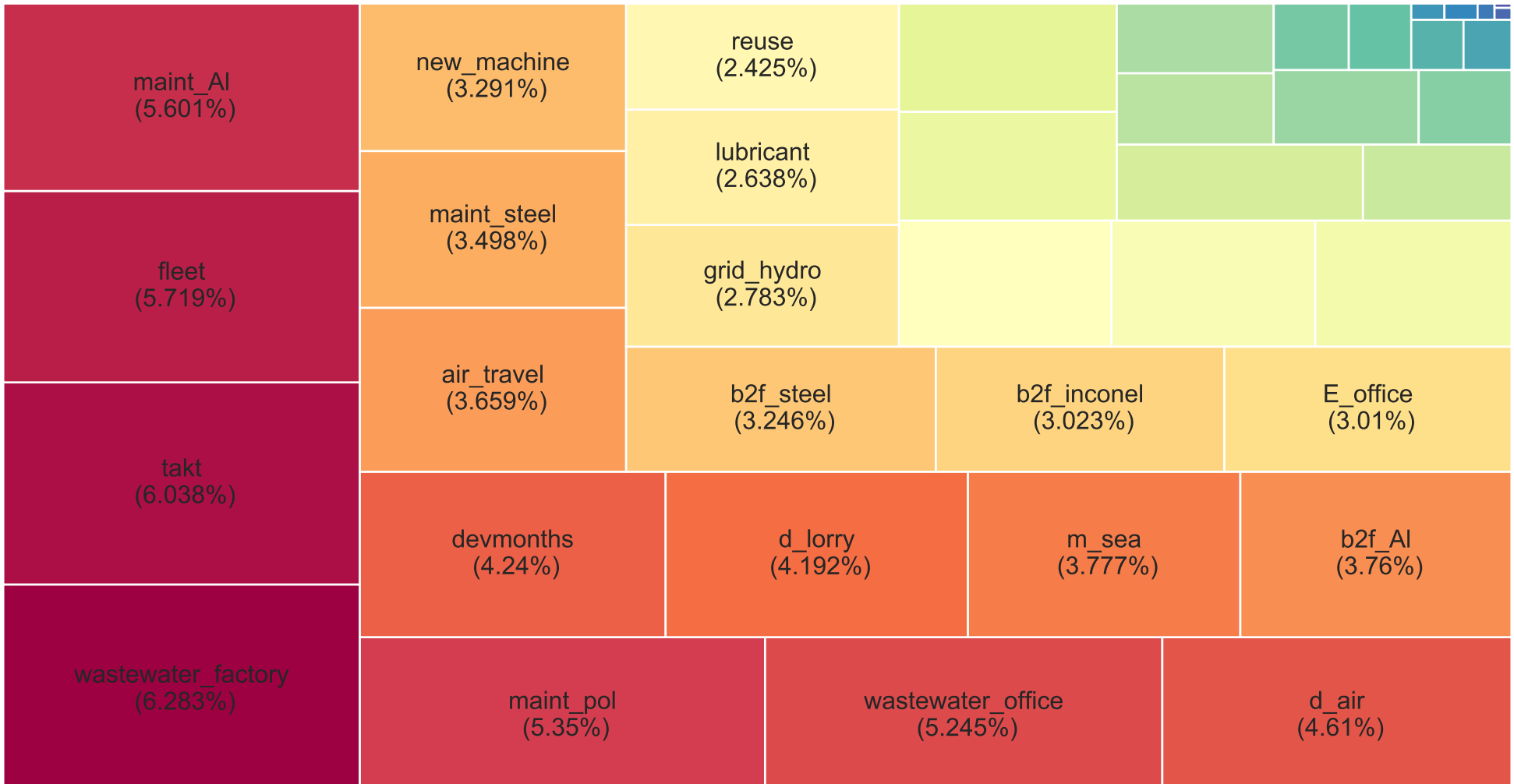

CTV: human toxicity
maint_Al
(5.945%)
d_air
(6.037%)
takt
(6.046%)
OEW
(6.104%)
wastewater_office
(2.98%)
grid_hydro
(2.569%)
b2f_steel
(3.047%)
devmonths
(2.813%)
E_office
(3.283%)
m_lorry
(2.948%)
m_sea
(2.226%)
b2f_inconel
(2.455%)
reuse
(2.356%)
E_factory
(2.264%)
lubricant
(4.997%)
maint_pol
(4.634%)
wastewater_factory
(4.075%)
air_travel
(3.908%)
d_lorry
(5.832%)
grid_wind
(5.439%)
b2f_Al
(5.431%)

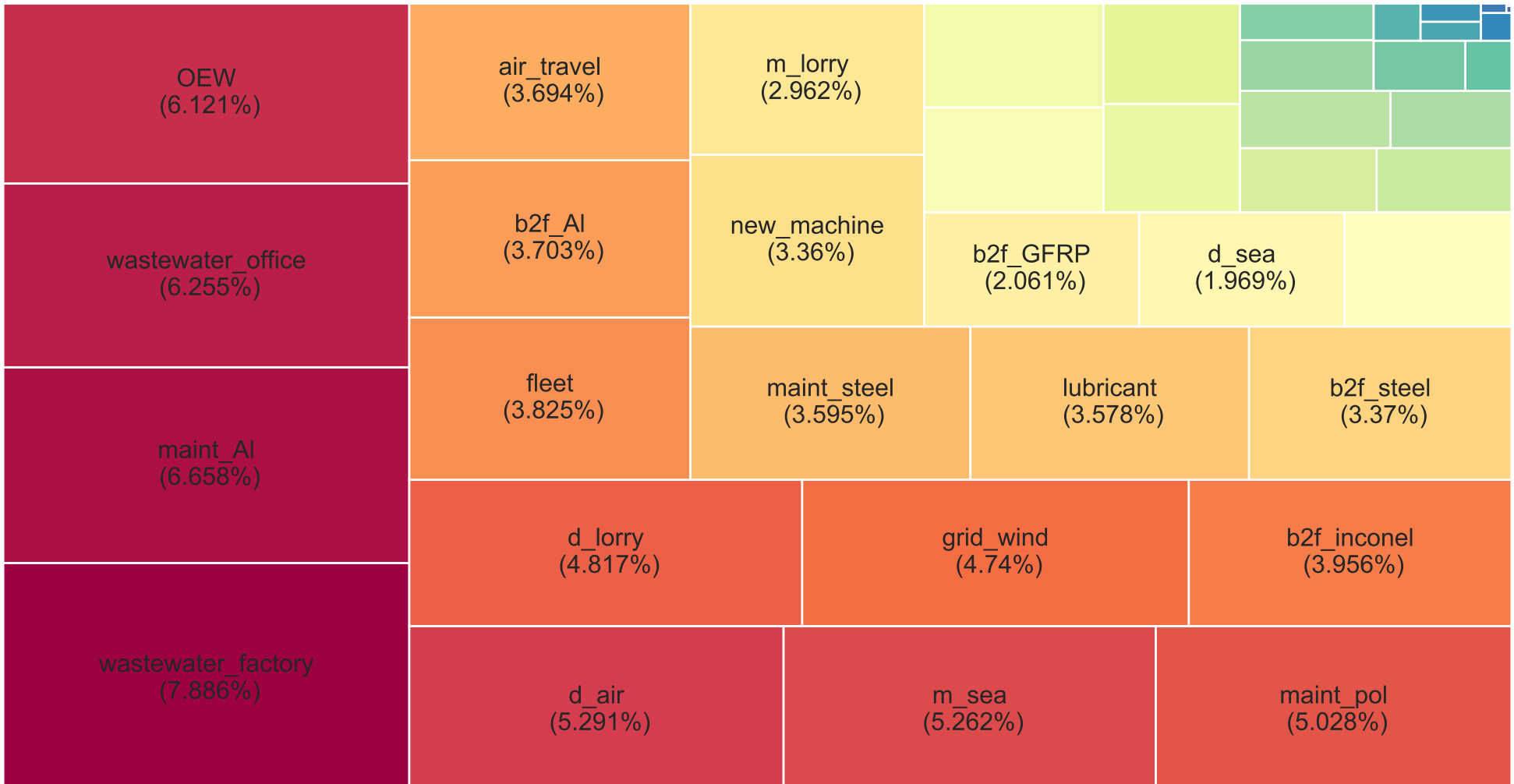
CTV: marine ecotoxicity

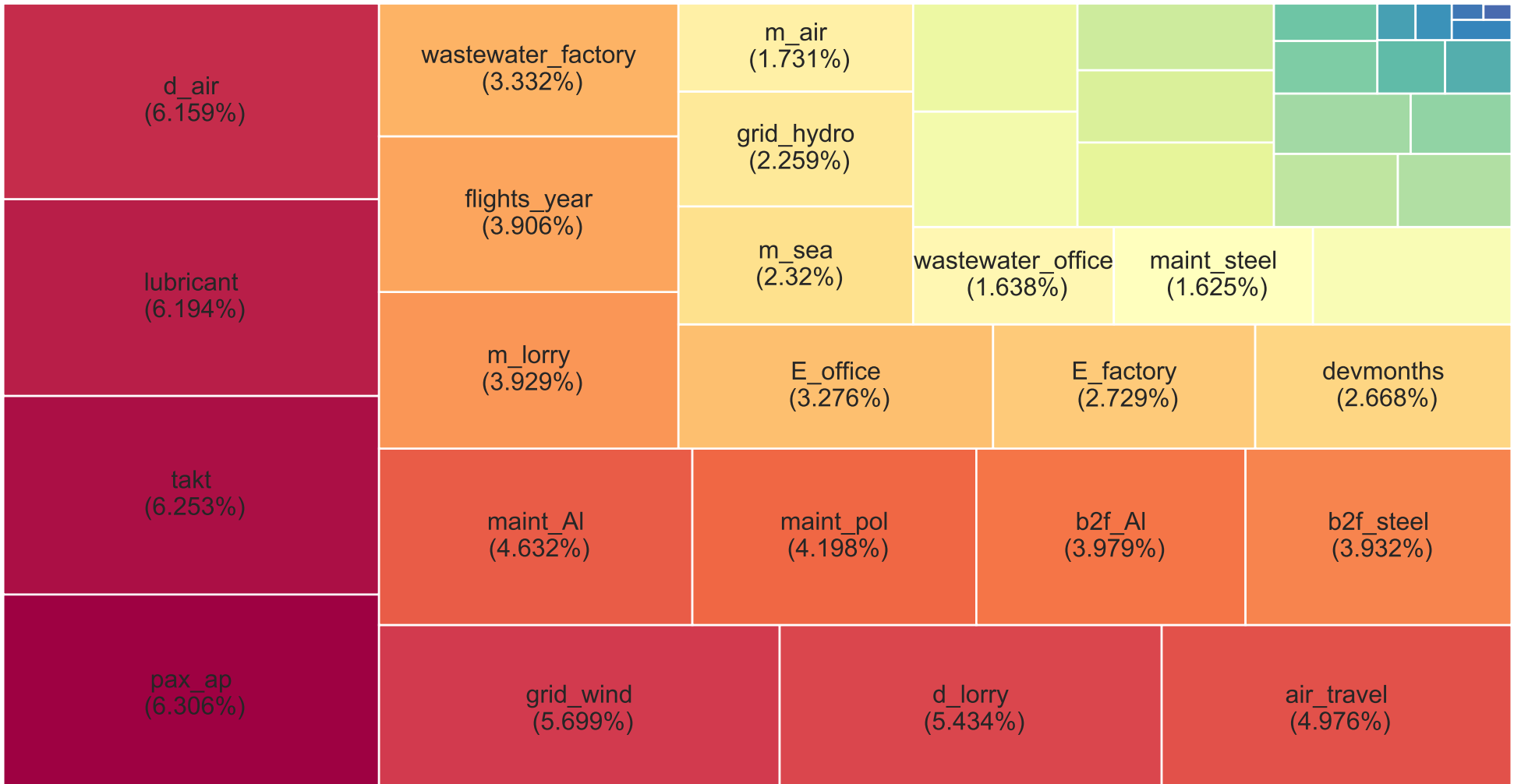


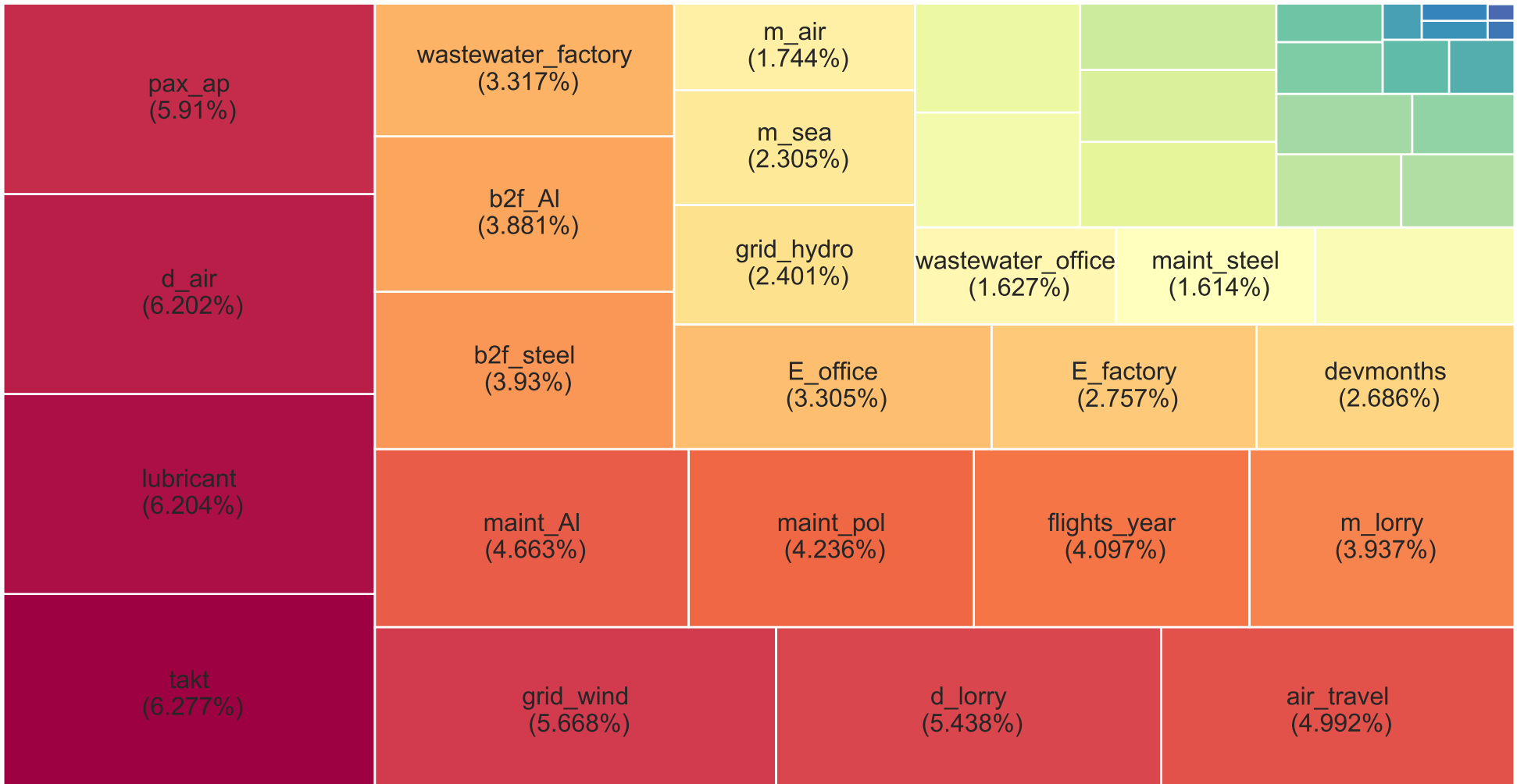
CTV: terrestrial ecotoxicity

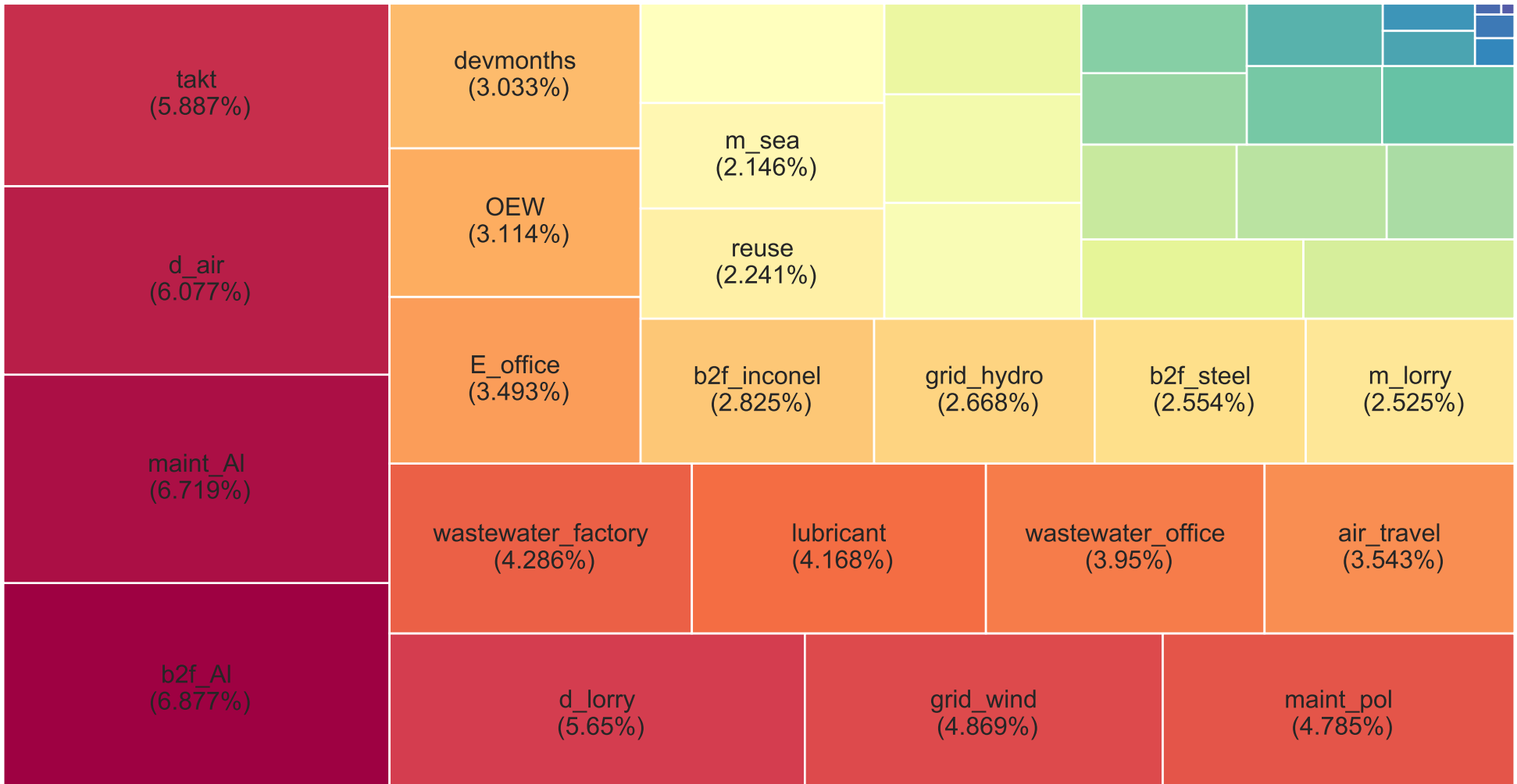


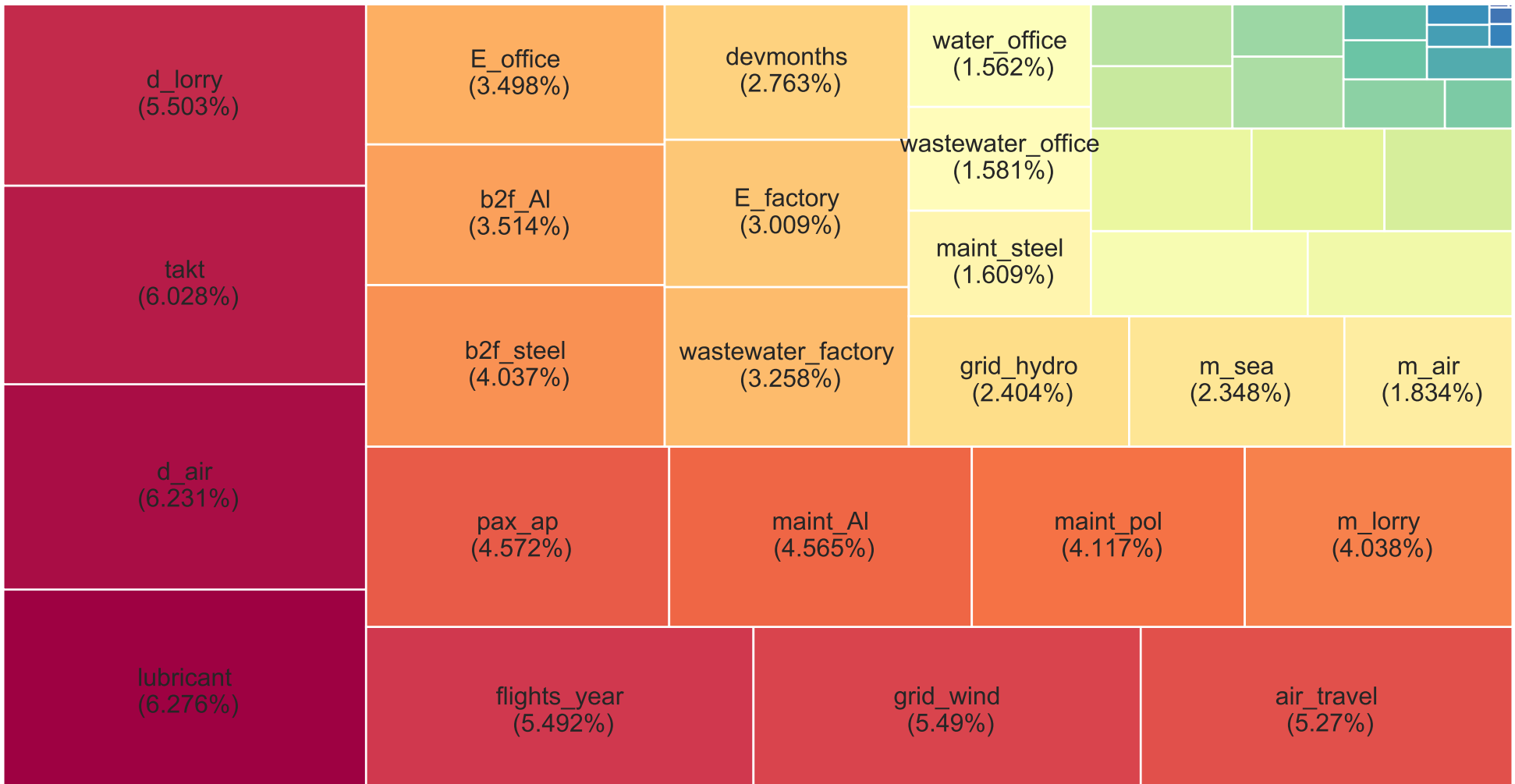

CTV: metal depletion
maint_Al
(5.601%)
fleet
(5.719%)
takt
(6.038%)
wastewater_factory
(6.283%)
new_machine
(3.291%)
maint_steel
(3.498%)
air_travel
(3.659%)
reuse
(2.425%)
lubricant
(2.638%)
grid_hydro
(2.783%)
b2f_steel
(3.246%)
b2f_inconel
(3.023%)
E_office
(3.01%)
devmonths
(4.24%)
d_lorry
(4.192%)
m_sea
(3.777%)
b2f_Al
(3.76%)
maint_pol
(5.35%)
wastewater_office
(5.245%)
d_air
(4.61%)

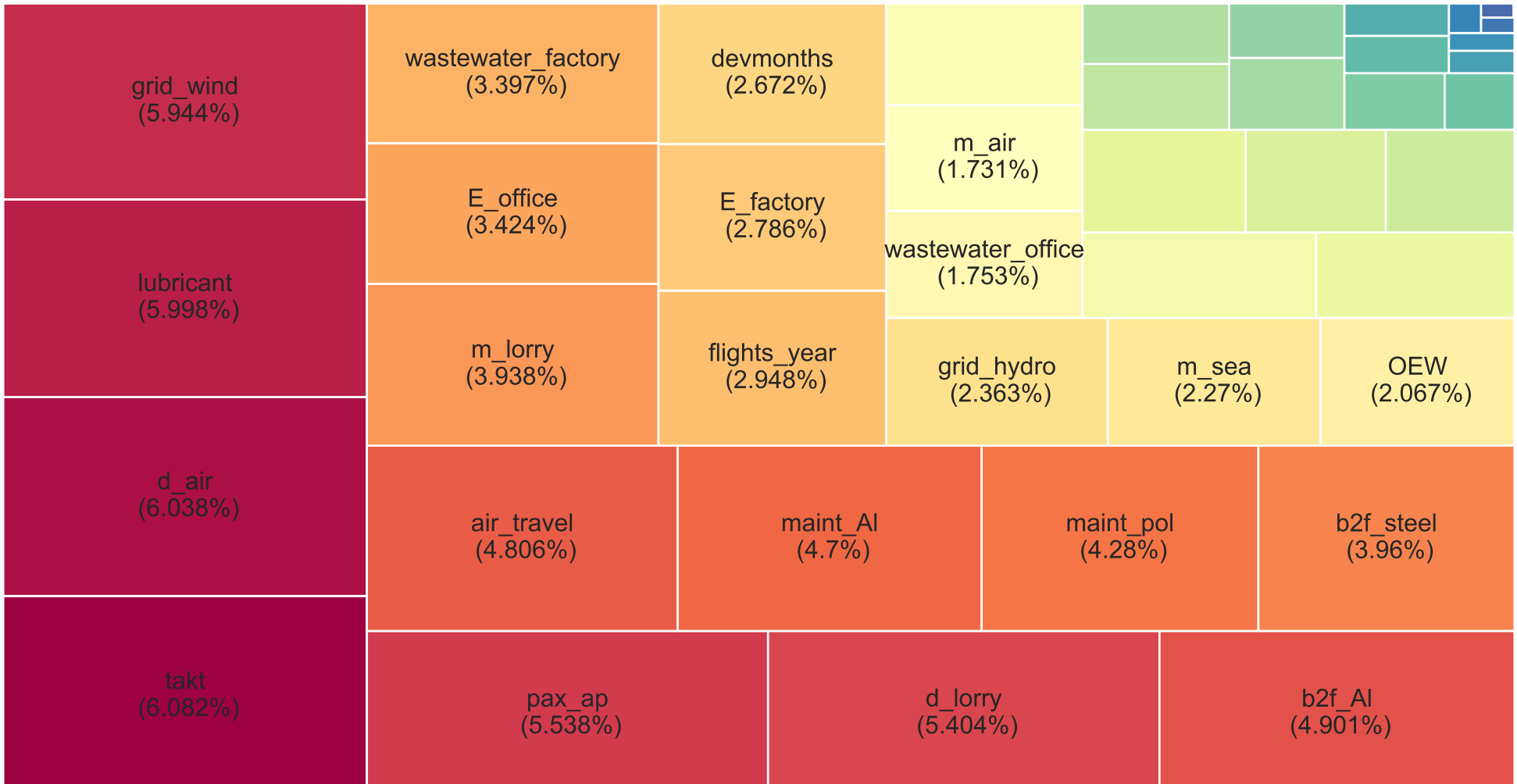

CTV: agricultural land occupation
OEW
(6.121%)
wastewater_office
(6.255%)
maint_Al
(6.658%)
wastewater_factory
(7.886%)
air_travel
(3.694%)
b2f_Al
(3.703%)
fleet
(3.825%)
d_lorry
(4.817%)
d_air
(5.291%)
m_lorry
(2.962%)
new_machine
(3.36%)
maint_steel
(3.595%)
grid_wind
(4.74%)
m_sea
(5.262%)
b2f_GFRP
(2.061%)
d_sea
(1.969%)
lubricant
(3.578%)
b2f_inconel
(3.956%)
maint_pol
(5.028%)
b2f_steel
(3.37%)

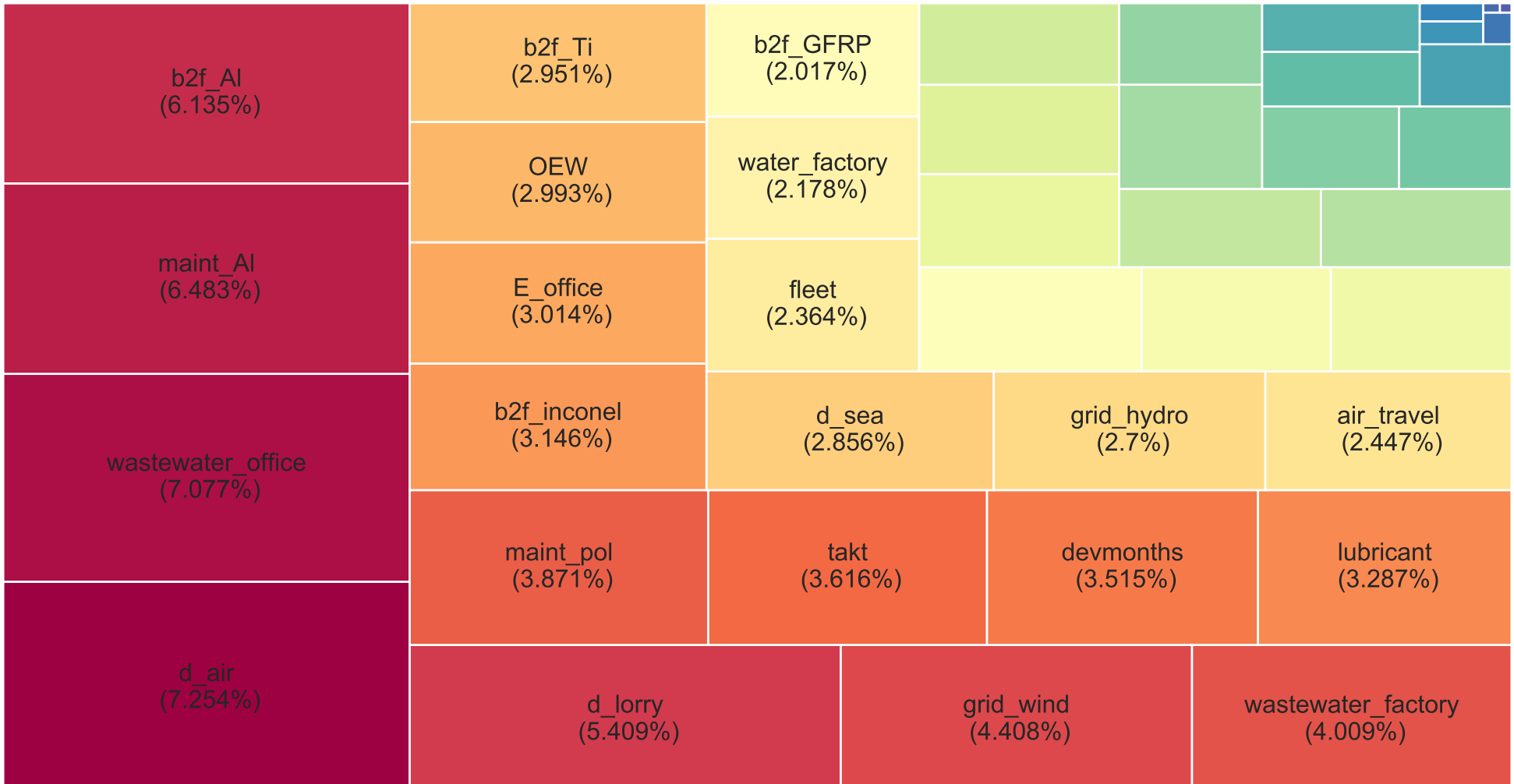

CTV: climate change
d_air
(6.159%)
lubricant
(6.194%)
takt
(6.253%)
pax_ap
(6.306%)
wastewater_factory
(3.332%)
flights_year
(3.906%)
m_lorry
(3.929%)
m_air
(1.731%)
grid_hydro
(2.259%)
m_sea
(2.32%)
wastewater_office
(1.638%)
maint_steel
(1.625%)
E_office
(3.276%)
E_factory
(2.729%)
devmonths
(2.668%)
maint_AI
(4.632%)
maint_pol
(4.198%)
b2f_AI
(3.979%)
b2f_steel
(3.932%)
grid_wind
(5.699%)
d_lorry
(5.434%)
air_travel
(4.976%)

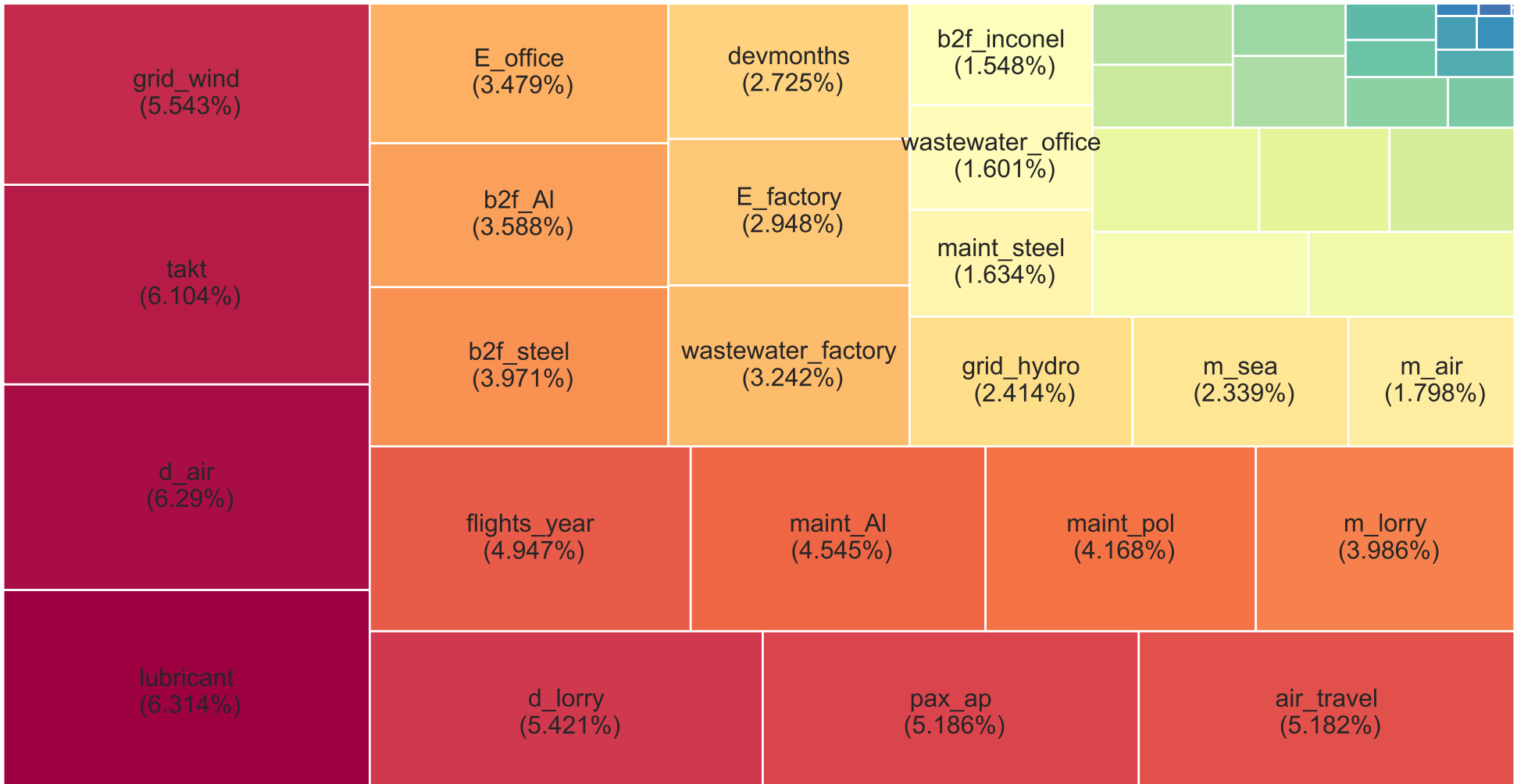

CTV: fossil depletion
pax_ap
(5.91%)
d_air
(6.202%)
lubricant
(6.204%)
takt
(6.277%)
wastewater_factory
(3.317%)
b2f_Al
(3.881%)
b2f_steel
(3.93%)
m_air
(1.744%)
m_sea
(2.305%)
grid_hydro
(2.401%)
wastewater_office
(1.627%)
maint_steel
(1.614%)
E_office
(3.305%)
E_factory
(2.757%)
devmonths
(2.686%)
maint_Al
(4.663%)
maint_pol
(4.236%)
flights_year
(4.097%)
m_lorry
(3.937%)
grid_wind
(5.668%)
d_lorry
(5.438%)
air_travel
(4.992%)

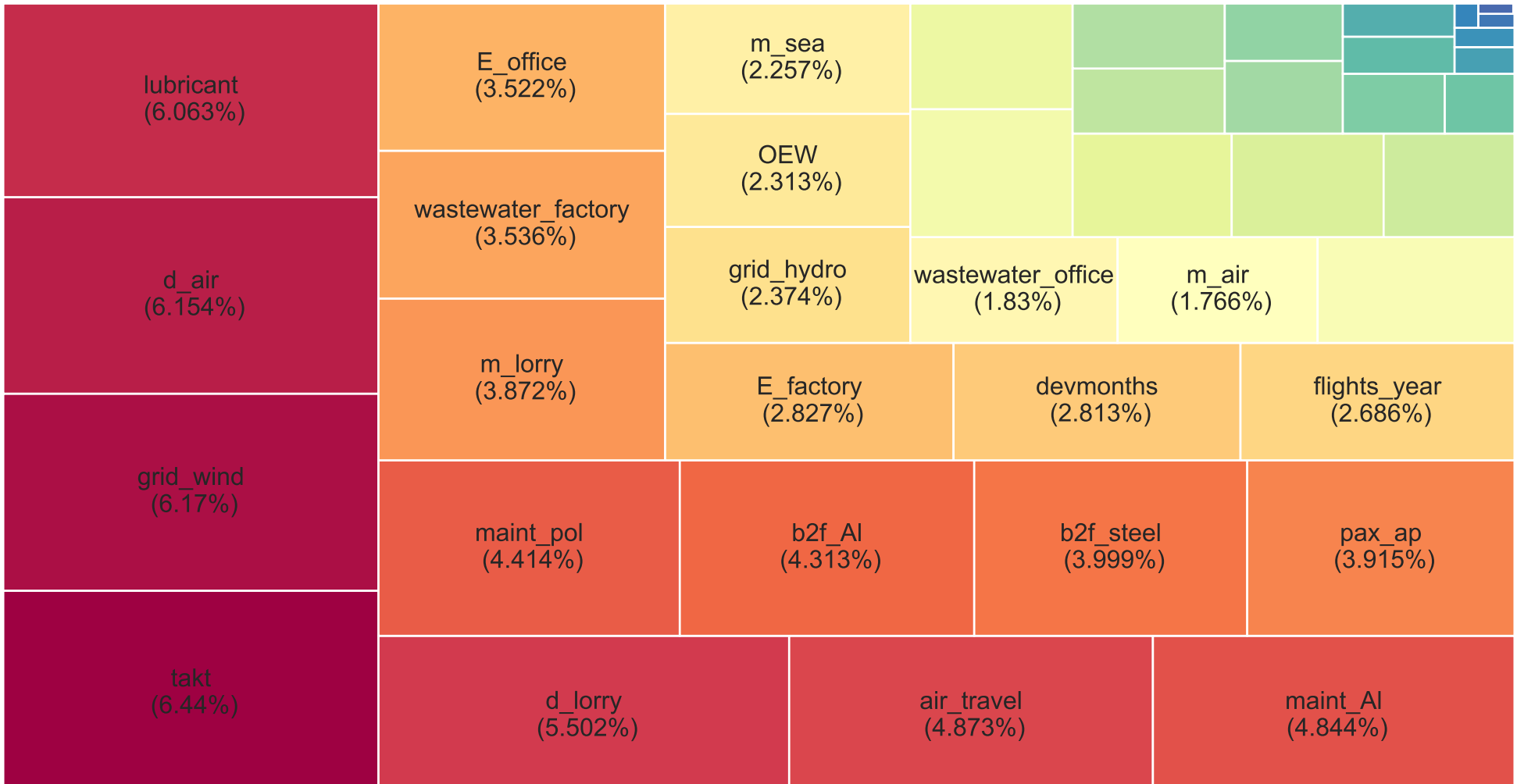

CTV: freshwater eutrophication
takt
(5.887%)
d_air
(6.077%)
maint_Al
(6.719%)
b2f_Al
(6.877%)
devmonths
(3.033%)
OEW
(3.114%)
E_office
(3.493%)
m_sea
(2.146%)
reuse
(2.241%)
b2f_inconel
(2.825%)
grid_hydro
(2.668%)
b2f_steel
(2.554%)
m_lorry
(2.525%)
wastewater_factory
(4.286%)
lubricant
(4.168%)
wastewater_office
(3.95%)
air_travel
(3.543%)
d_lorry
(5.65%)
grid_wind
(4.869%)
maint_pol
(4.785%)

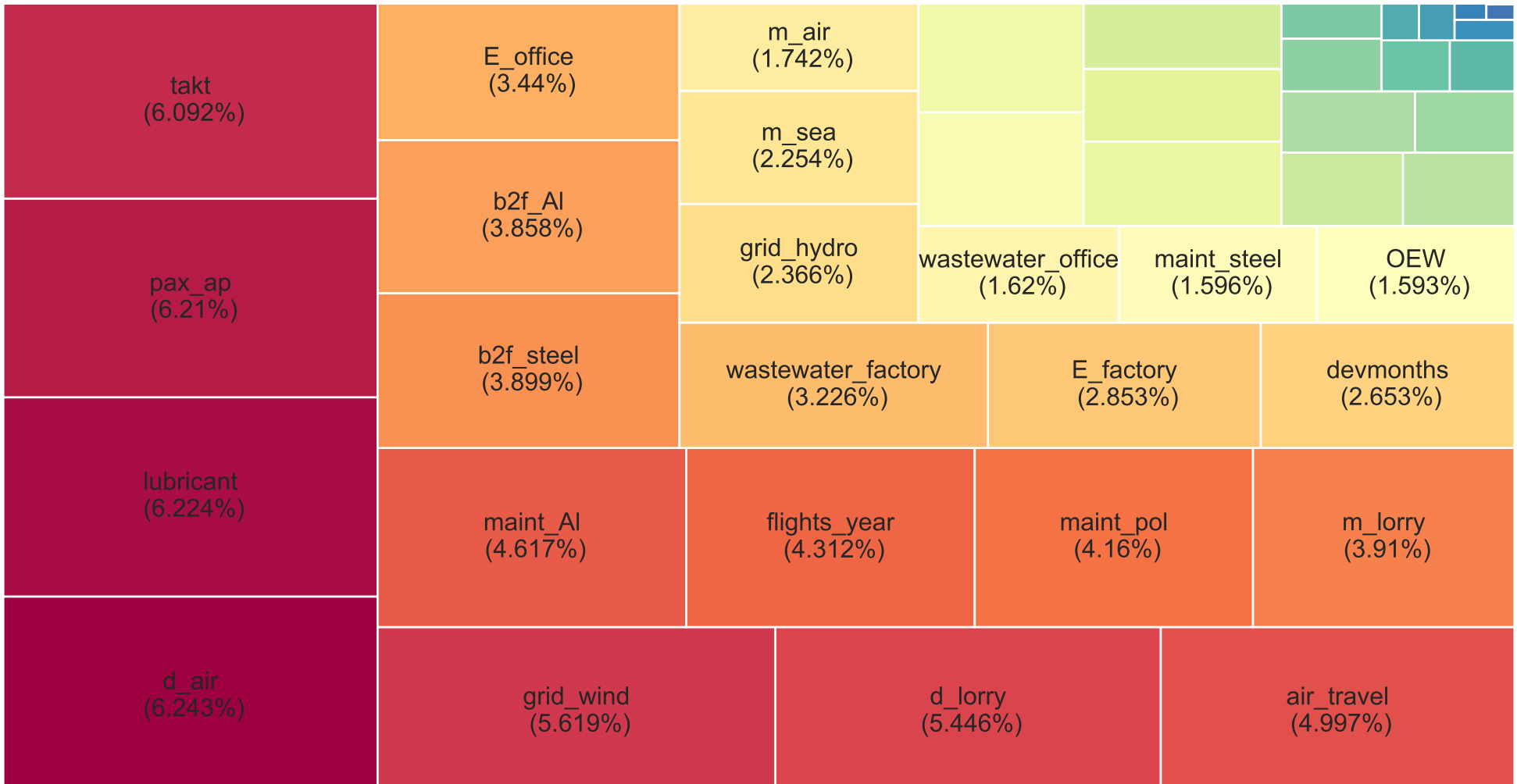

CTV: ionising radiation
d_lorry (5.503%)
takt (6.028%)
d_air (6.231%)
lubricant (6.276%)
E_office (3.498%)
devmonths (2.763%)
b2f_Al (3.514%)
E_factory (3.009%)
b2f_steel (4.037%)
wastewater_factory (3.258%)
water_office (1.562%)
wastewater_office (1.581%)
maint_steel (1.609%)
grid_hydro (2.404%)
m_sea (2.348%)
m_air (1.834%)
pax_ap (4.572%)
maint_Al (4.565%)
maint_pol (4.117%)
m_lorry (4.038%)
flights_year (5.492%)
grid_wind (5.49%)
air_travel (5.27%)

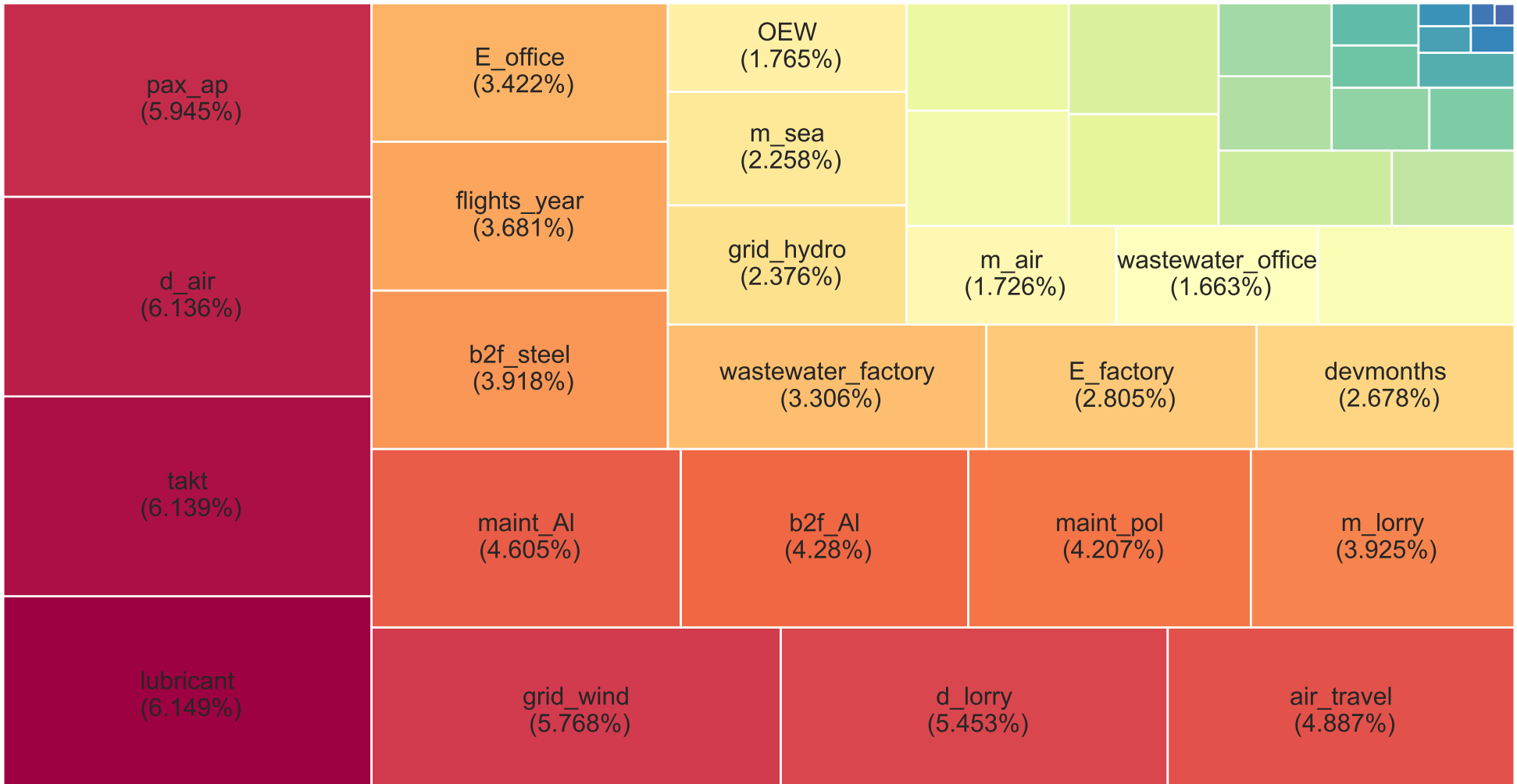

CTV: marine eutrophication
grid_wind (5.944%)
lubricant (5.998%)
d_air (6.038%)
takt (6.082%)
wastewater_factory (3.397%)
devmonths (2.672%)
E_office (3.424%)
E_factory (2.786%)
m_lorry (3.938%)
flights_year (2.948%)
m_air (1.731%)
wastewater_office (1.753%)
grid_hydro (2.363%)
m_sea (2.27%)
OEW (2.067%)
air_travel (4.806%)
maint_Al (4.7%)
maint_pol (4.28%)
b2f_steel (3.96%)
pax_ap (5.538%)
d_lorry (5.404%)
b2f_Al (4.901%)

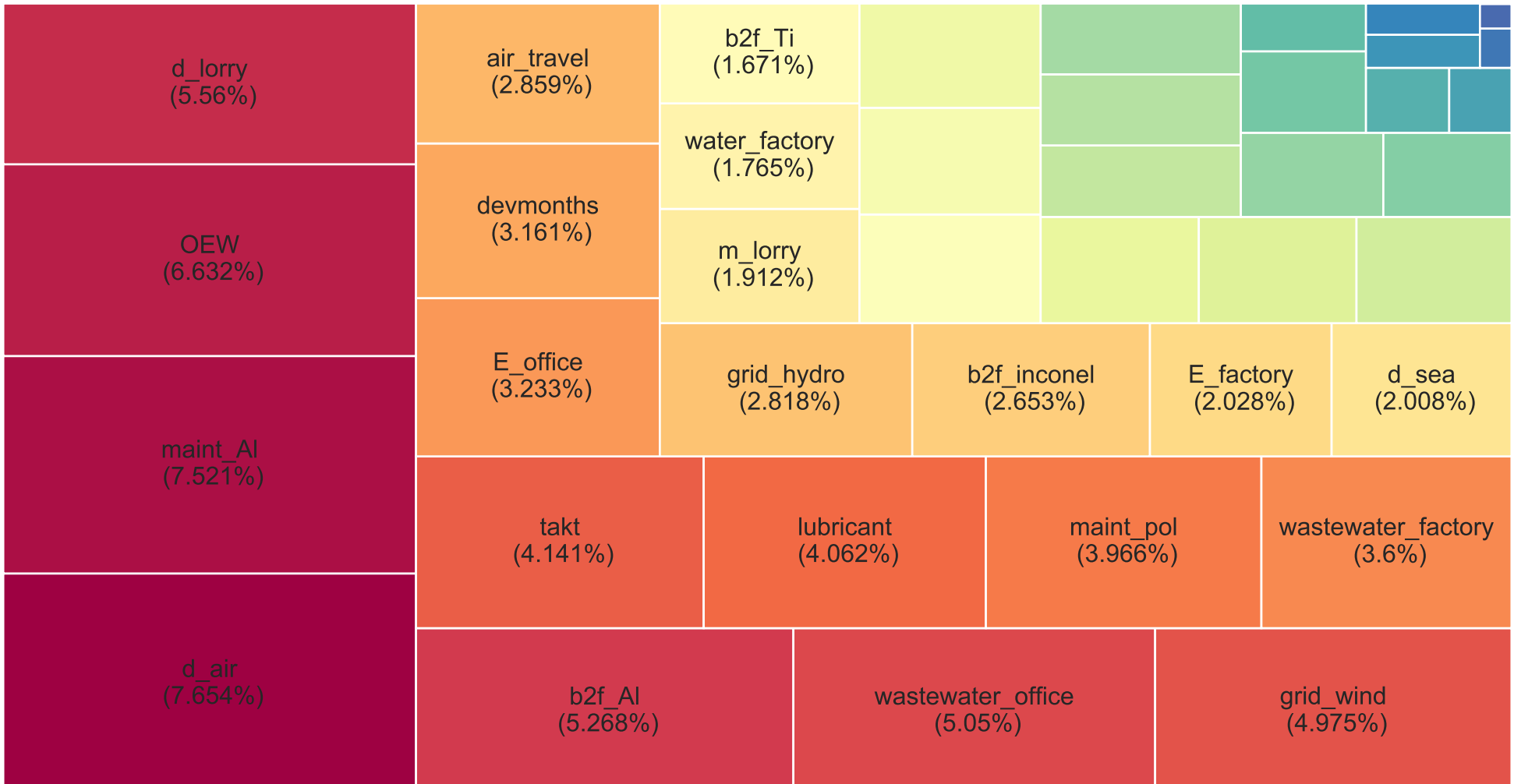

CTV: natural land transformation
b2f_Al
(6.135%)
maint_Al
(6.483%)
wastewater_office
(7.077%)
d_air
(7.254%)
b2f_Ti
(2.951%)
OEW
(2.993%)
E_office
(3.014%)
b2f_inconel
(3.146%)
maint_pol
(3.871%)
d_lorry
(5.409%)
b2f_GFRP
(2.017%)
water_factory
(2.178%)
fleet
(2.364%)
d_sea
(2.856%)
takt
(3.616%)
grid_hydro
(2.7%)
devmonths
(3.515%)
grid_wind
(4.408%)
air_travel
(2.447%)
lubricant
(3.287%)
wastewater_factory
(4.009%)

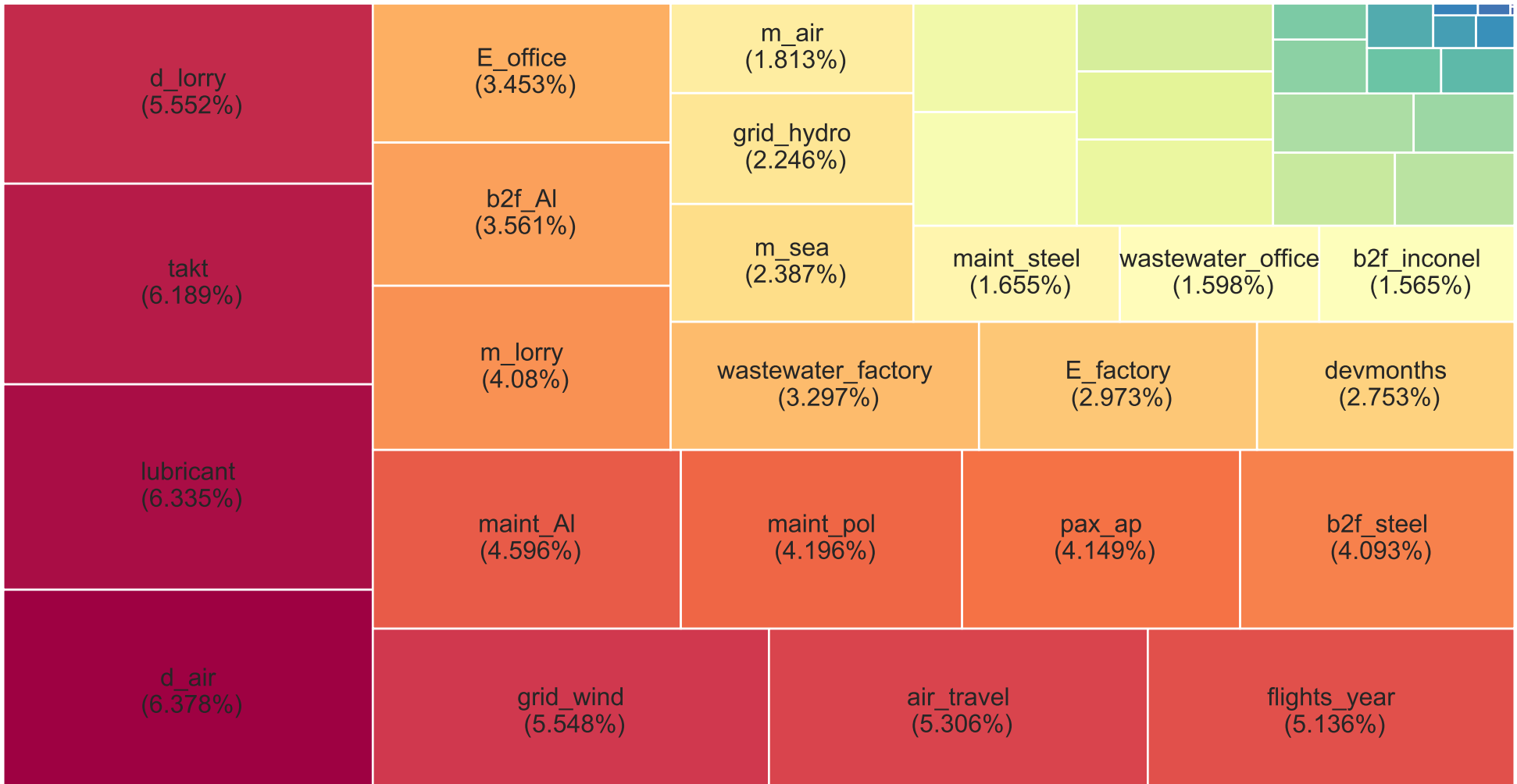

CTV: ozone depletion
grid_wind
(5.543%)
takt
(6.104%)
d_air
(6.29%)
lubricant
(6.314%)
E_office
(3.479%)
devmonths
(2.725%)
b2f_Al
(3.588%)
E_factory
(2.948%)
b2f_steel
(3.971%)
wastewater_factory
(3.242%)
b2f_inconel
(1.548%)
wastewater_office
(1.601%)
maint_steel
(1.634%)
grid_hydro
(2.414%)
m_sea
(2.339%)
m_air
(1.798%)
flights_year
(4.947%)
maint_Al
(4.545%)
maint_pol
(4.168%)
m_lorry
(3.986%)
d_lorry
(5.421%)
pax_ap
(5.186%)
air_travel
(5.182%)


CTV: particulate matter formation
lubricant
(6.063%)
d_air
(6.154%)
grid_wind
(6.17%)
takt
(6.44%)
E_office
(3.522%)
wastewater_factory
(3.536%)
m_lorry
(3.872%)
m_sea
(2.257%)
OEW
(2.313%)
grid_hydro
(2.374%)
wastewater_office
(1.83%)
m_air
(1.766%)
E_factory
(2.827%)
devmonths
(2.813%)
flights_year
(2.686%)
maint_pol
(4.414%)
b2f_Al
(4.313%)
b2f_steel
(3.999%)
pax_ap
(3.915%)
d_lorry
(5.502%)
air_travel
(4.873%)
maint_Al
(4.844%)


CTV: photochemical oxidant formation
takt
(6.092%)
pax_ap
(6.21%)
lubricant
(6.224%)
d_air
(6.243%)
E_office
(3.44%)
b2f_Al
(3.858%)
b2f_steel
(3.899%)
m_air
(1.742%)
m_sea
(2.254%)
grid_hydro
(2.366%)
wastewater_office
(1.62%)
maint_steel
(1.596%)
OEW
(1.593%)
wastewater_factory
(3.226%)
E_factory
(2.853%)
devmonths
(2.653%)
maint_Al
(4.617%)
flights_year
(4.312%)
maint_pol
(4.16%)
m_lorry
(3.91%)
grid_wind
(5.619%)
d_lorry
(5.446%)
air_travel
(4.997%)


CTV: terrestrial acidification
pax_ap
(5.945%)
d_air
(6.136%)
takt
(6.139%)
lubricant
(6.149%)
E_office
(3.422%)
flights_year
(3.681%)
b2f_steel
(3.918%)
OEW
(1.765%)
m_sea
(2.258%)
grid_hydro
(2.376%)
m_air
(1.726%)
wastewater_office
(1.663%)
wastewater_factory
(3.306%)
E_factory
(2.805%)
devmonths
(2.678%)
maint_Al
(4.605%)
b2f_Al
(4.28%)
maint_pol
(4.207%)
m_lorry
(3.925%)
grid_wind
(5.768%)
d_lorry
(5.453%)
air_travel
(4.887%)


CTV: urban land occupation
d_lorry
(5.56%)
OEW
(6.632%)
maint_Al
(7.521%)
d_air
(7.654%)
air_travel
(2.859%)
devmonths
(3.161%)
E_office
(3.233%)
b2f_Ti
(1.671%)
water_factory
(1.765%)
m_lorry
(1.912%)
grid_hydro
(2.818%)
b2f_inconel
(2.653%)
E_factory
(2.028%)
d_sea
(2.008%)
takt
(4.141%)
lubricant
(4.062%)
maint_pol
(3.966%)
wastewater_factory
(3.6%)
b2f_Al
(5.268%)
wastewater_office
(5.05%)
grid_wind
(4.975%)


CTV: water depletion
d_lorry
(5.552%)
takt
(6.189%)
lubricant
(6.335%)
d_air
(6.378%)
E_office
(3.453%)
b2f_Al
(3.561%)
m_lorry
(4.08%)
m_air
(1.813%)
grid_hydro
(2.246%)
m_sea
(2.387%)
maint_steel
(1.655%)
wastewater_office
(1.598%)
b2f_inconel
(1.565%)
wastewater_factory
(3.297%)
E_factory
(2.973%)
devmonths
(2.753%)
maint_Al
(4.596%)
maint_pol
(4.196%)
pax_ap
(4.149%)
b2f_steel
(4.093%)
grid_wind
(5.548%)
air_travel
(5.306%)
flights_year
(5.136%)