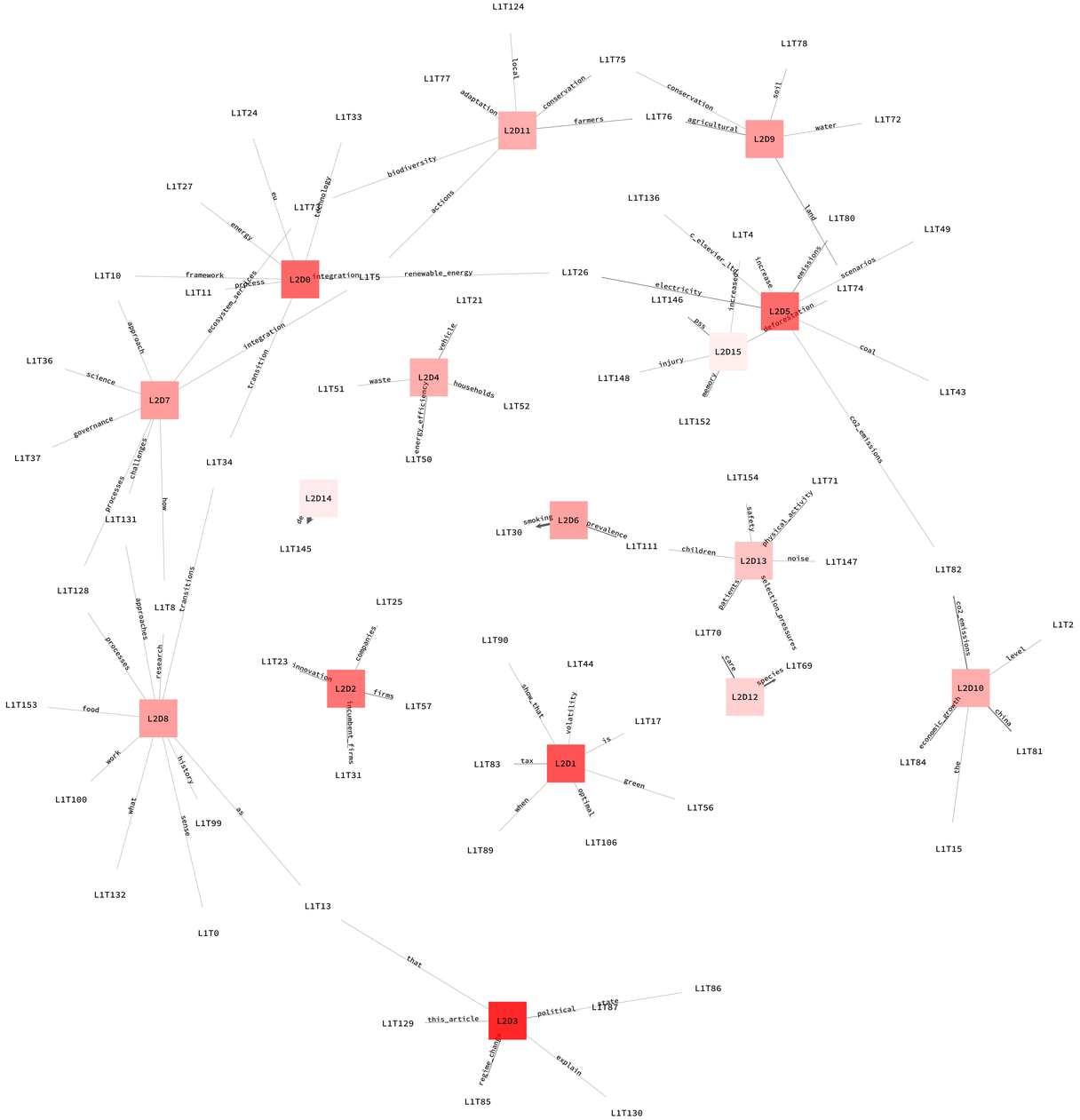
L1T124
local
L1T77
adaptation
conservation
L2D11
farmers
L1T75
conservation
L1T78
soil
L2D9
agricultural
water
L1T72
L1T76
L1T24
L1T33
biodiversity
technology
actions
L1T27
energy
eu
L1T73
L2D0
integration
L1T5
renewable_energy
L1T26
L1T10
framework
process
L1T11
ecosystem_services
L1T136
c_elsevier_ltd
L1T4
increase
increases
L1T80
land
emissions
L1T49
scenarios
L1T74
electricity
L1T146
L2D5
deforestation
L1T21
gas
injury
memory
L2D15
L1T148
L1T152
coal
L1T43
co2_emissions
L1T82
L1T36
science
approach
L2D7
integration
transition
L1T34
governance
L1T37
challenges
processes
how
L1T131
L1T51
waste
L2D4
vehicle
households
L1T52
energy_efficiency
L1T50
L2D14
do
L1T145
L1T154
L1T71
safety
physical_activity
L2D6
smoking
prevalence
L1T30
L1T111
children
L2D13
noise
L1T147
patients
selection_pressures
L1T70
L1T128
L1T8
transitions
approaches
processes
research
L1T25
L1T23
innovation
companies
L2D2
firms
incumbent_firms
L1T57
L1T31
L1T153
food
L2D8
work
L1T100
history
what
sense
as
L1T99
L1T132
L1T0
L1T13
L1T90
show_that
volatility
L1T44
L2D1
is
L1T17
tax
L1T83
green
L1T56
when
spiteful
L1T89
L1T106
core
species
L1T69
L2D12
L1T2
level
L2D10
co2_emissions
economic_growth
china
L1T81
L1T84
the
L1T15
that
L1T86
state
L1T87
L1T129
this_article
L2D3
political
regime_change
explain
L1T85
L1T130