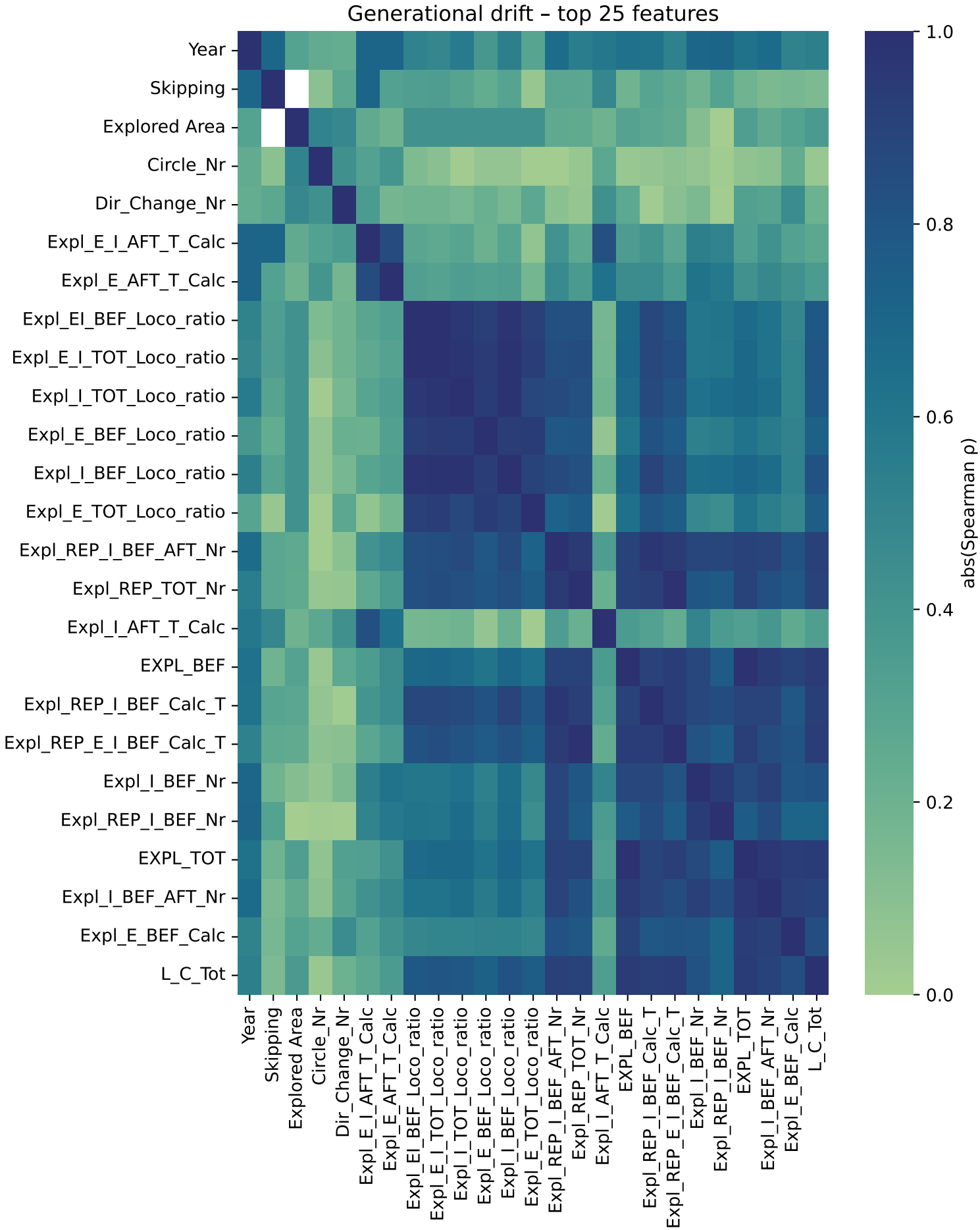
Generational drift – top 25 features
Year
Skipping
Explored Area
Circle_Nr
Dir_Change_Nr
Expl_E_I_AFT_T_Calc
Expl_E_AFT_T_Calc
Expl_EI_BEF_Loco_ratio
Expl_E_I_TOT_Loco_ratio
Expl_I_TOT_Loco_ratio
Expl_E_BEF_Loco_ratio
Expl_I_BEF_Loco_ratio
Expl_E_TOT_Loco_ratio
Expl_REP_I_BEF_AFT_Nr
Expl_REP_TOT_Nr
Expl_I_AFT_T_Calc
EXPL_BEF
Expl_REP_I_BEF_Calc_T
Expl_REP_E_I_BEF_Calc_T
Expl_I_BEF_Nr
Expl_REP_I_BEF_Nr
EXPL_TOT
Expl_I_BEF_AFT_Nr
Expl_E_BEF_Calc
L_C_Tot
Expl_REP_I_BEF_AFT_Nr
Expl_REP_TOT_Nr
Expl_REP_E_I_BEF_Calc_T
Expl_REP_I_BEF_Nr
Expl_REP_I_BEF_AFT_Nr
abs(Spearman ρ)
1.0
0.8
0.6
0.4
0.2
0.0