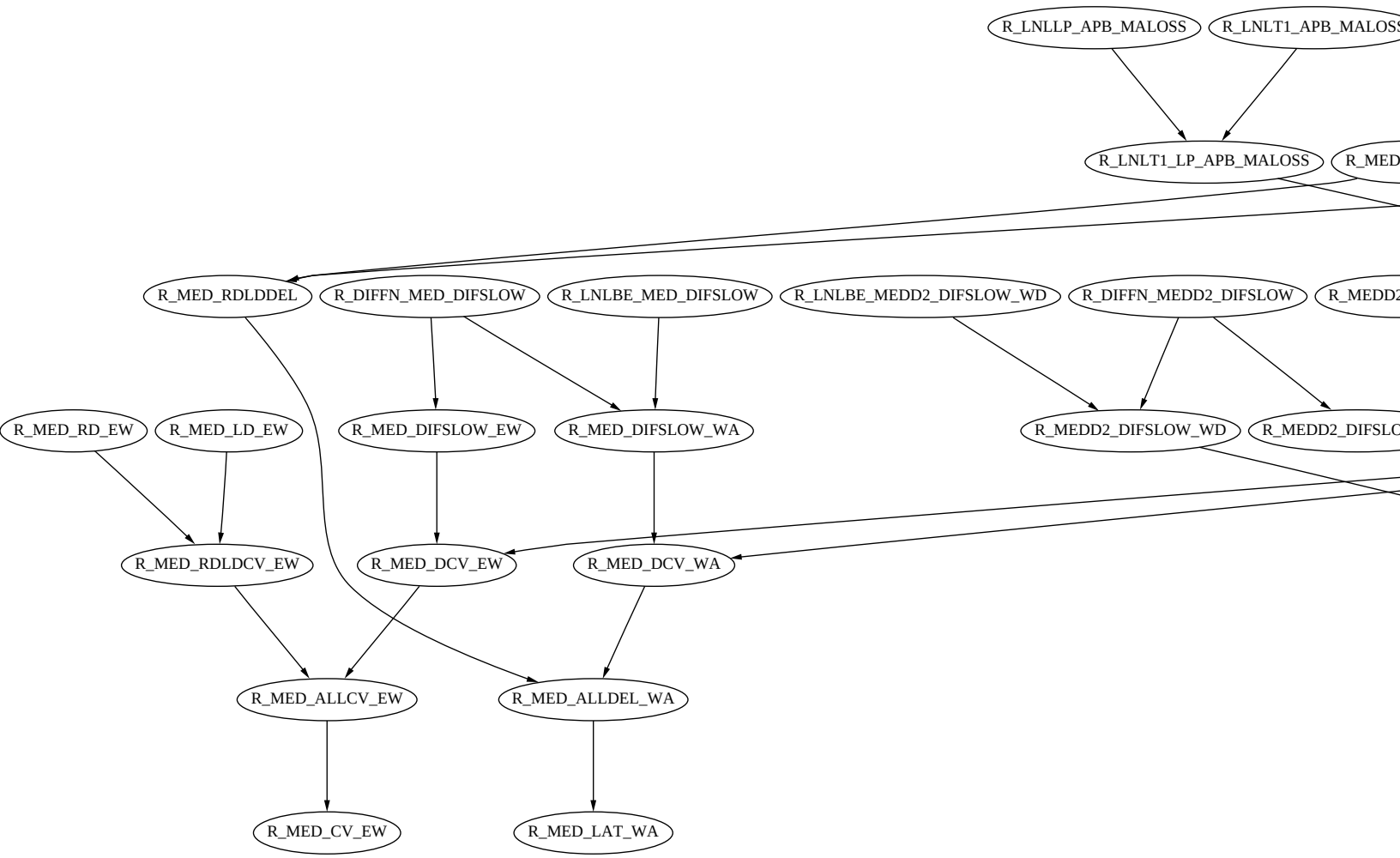
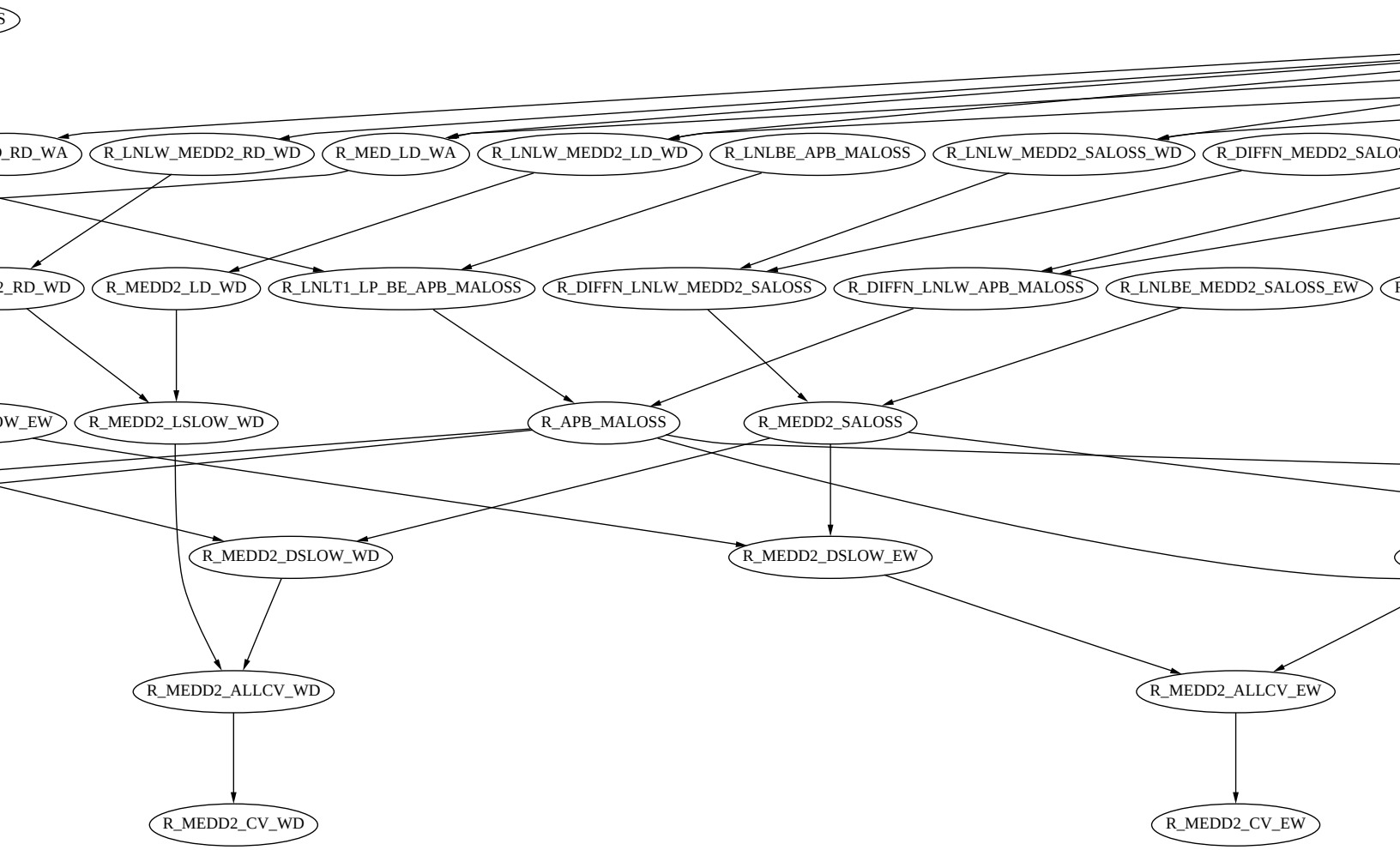

R_LNLLP_APB_MALOSS
R_LNLT1_APB_MALOSS
R_LNLT1_LP_APB_MALOSS
R_MED_RDLDDEL
R_DIFFN_MED_DIFSLOW
R_LNLBE_MED_DIFSLOW
R_LNLBE_MEDD2_DIFSLOW_WD
R_DIFFN_MEDD2_DIFSLOW
R_MED_RD_EW
R_MED_LD_EW
R_MED_DIFSLOW_EW
R_MED_DIFSLOW_WA
R_MEDD2_DIFSLOW_WD
R_MED_RDLDCV_EW
R_MED_DCV_EW
R_MED_DCV_WA
R_MED_ALLCV_EW
R_MED_ALLDEL_WA
R_MED_CV_EW
R_MED_LAT_WA

(0,0)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R_MED_LD_WA
R_LNLW_MEDD2_LD_WD
R_LNLBE_APB_MALOSS
R_LNLW_MEDD2_SALOSS_WD
R_MEDD2_LD_WD
R_LNLT1_LP_BE_APB_MALOSS
R_DIFFN_LNLW_MEDD2_SALOSS
R_DIFFN_LNLW_APB_MALOSS
R_LNLBE_MEDD2_SALOSS_EW
R_MEDD2_LSLOW_WD
R_APB_MALOSS
R_MEDD2_SALOSS
R_MEDD2_DSLOW_WD
R_MEDD2_DSLOW_EW
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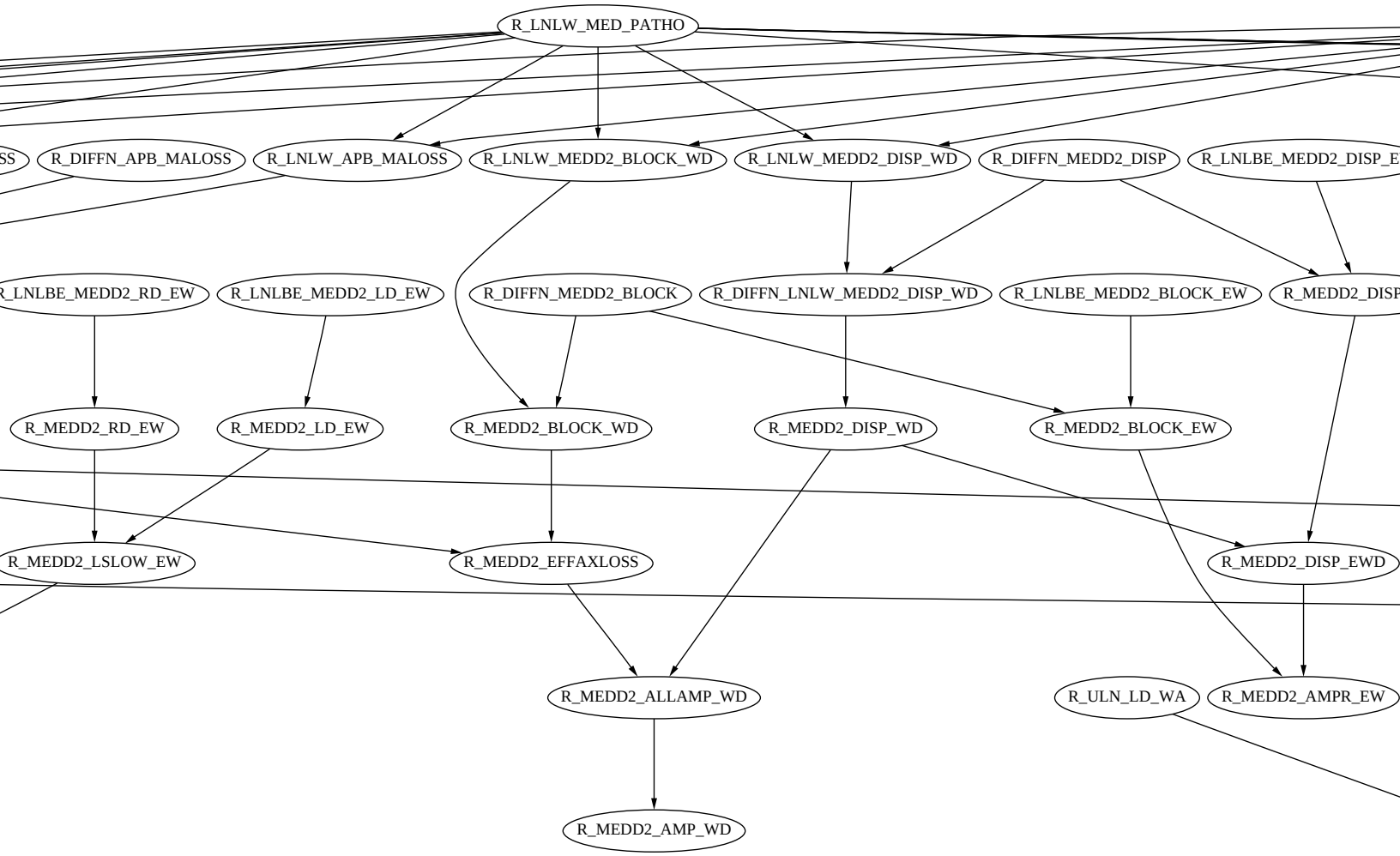
R_MEDD2_ALLCV_EW
R_MEDD2_CV_WD
R_MEDD2_CV_EW

(1,0)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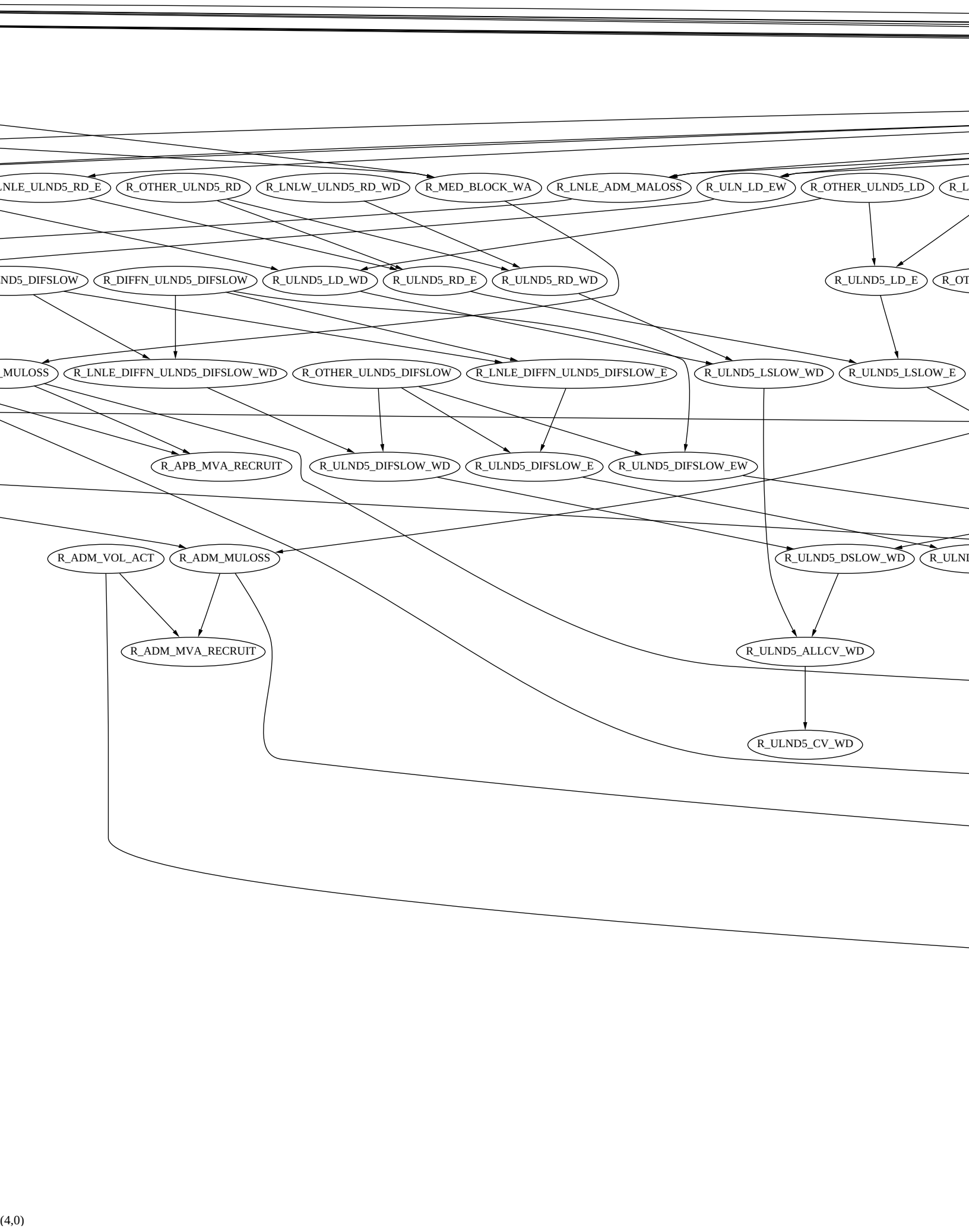
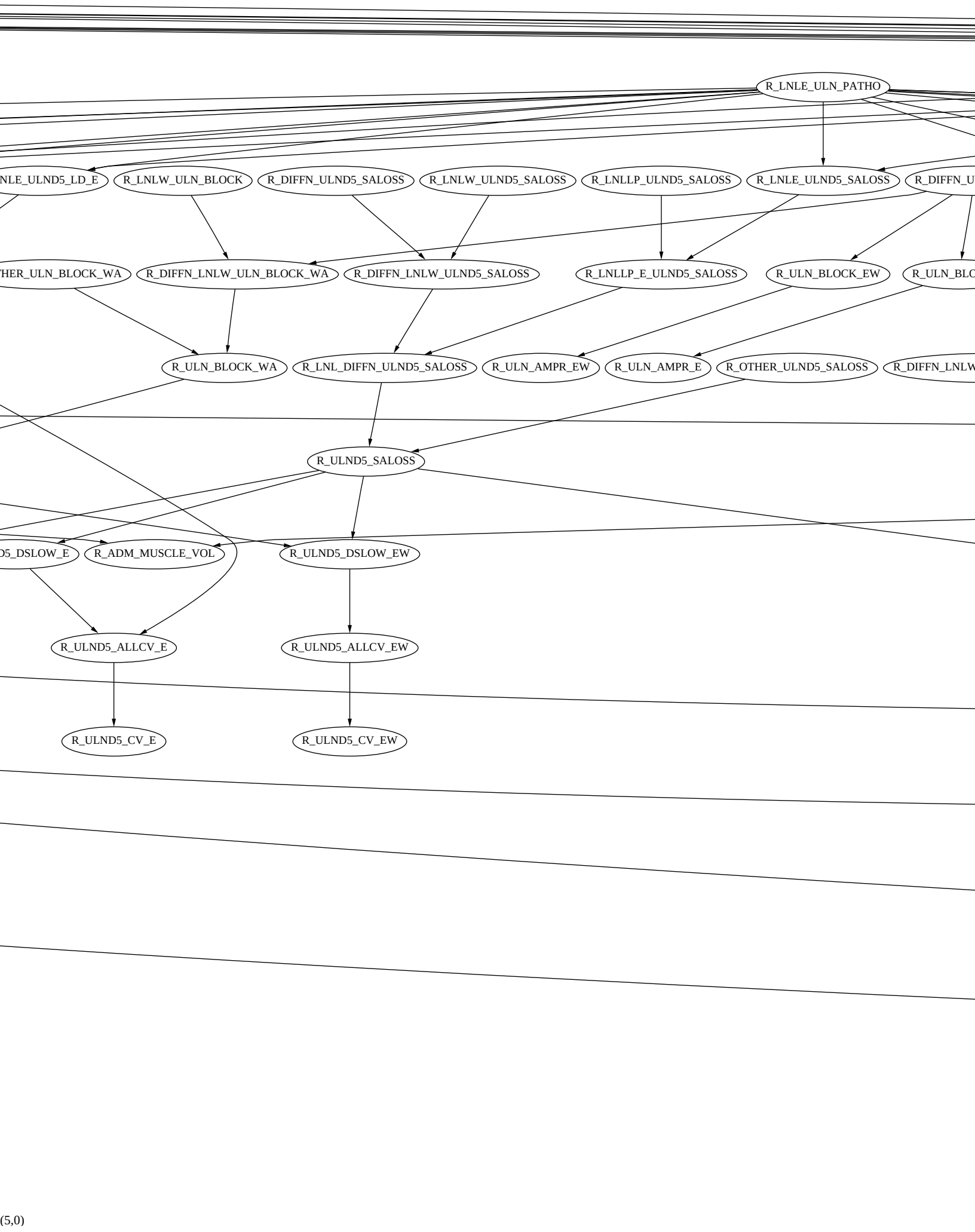
R_DIFFN_APB_MALOSS
R_LNLW_APB_MALOSS
R_LNLW_MEDD2_BLOCK_WD
R_LNLW_MEDD2_DISP_WD
R_DIFFN_MEDD2_DISP
R_LNLBE_MEDD2_RD_EW
R_LNLBE_MEDD2_LD_EW
R_DIFFN_MEDD2_BLOCK
R_DIFFN_LNLW_MEDD2_DISP_WD
R_LNLBE_MEDD2_BLOCK_EW
R_MEDD2_RD_EW
R_MEDD2_LD_EW
R_MEDD2_BLOCK_WD
R_MEDD2_DISP_WD
R_MEDD2_BLOCK_EW
R_MEDD2_LSLOW_EW
R_MEDD2_EFFAXLOSS
R_MEDD2_DISP_EWD
R_MEDD2_ALLAMP_WD
R_ULN_LD_WA
R_MEDD2_AMPR_EW
R_MEDD2_AMP_WD

R_LNLW_MED_SEV
R_LNLBE_MED_BLOCK
R_DIFFN_MED_BLOCK
R_LNLLP_ADM_MALOSS
R_LNLC8_ADM_MALOSS
R_LNLW_MED_BLOCK
R_MED_BLOCK_EW
R_LNLC8_LP_ADM_MALOSS
R_LNLW_ADM_MALOSS
R_DIFFN_ADM_MALOSS
R_ULN_RD_EW
R_LNLW_ULND5_LD_WD
R_MED_AMPR_EW
R_LNLC8_LP_E_ADM_MALOSS
R_DIFFN_LNLW_ADM_MALOSS
R_ULN_RDLDCV_E
R_DIFFN_ULN_DIFSLOW
R_LNLE_ULN_DIFSLOW
R_OTHER_ADM_MALOSS
R_LNL_DIFFN_ADM_MALOSS
R_APB_VOL_ACT
R_ULN_RD_WA
R_ULN_DIFSLOW_EW
R_ULN_DIFSLOW_WA
R_ULN_DIFSLOW_E
R_ADM_MALOSS
R_ULN_RDLDDEL
R_ULN_DCV_EW
R_ULN_DCV_WA
R_ULN_DCV_E
R_ULN_ALLCV_EW
R_ULN_ALLDEL_WA
R_ULN_ALLCV_E
R_ULN_CV_EW
R_ULN_LAT_WA
R_ULN_CV_E

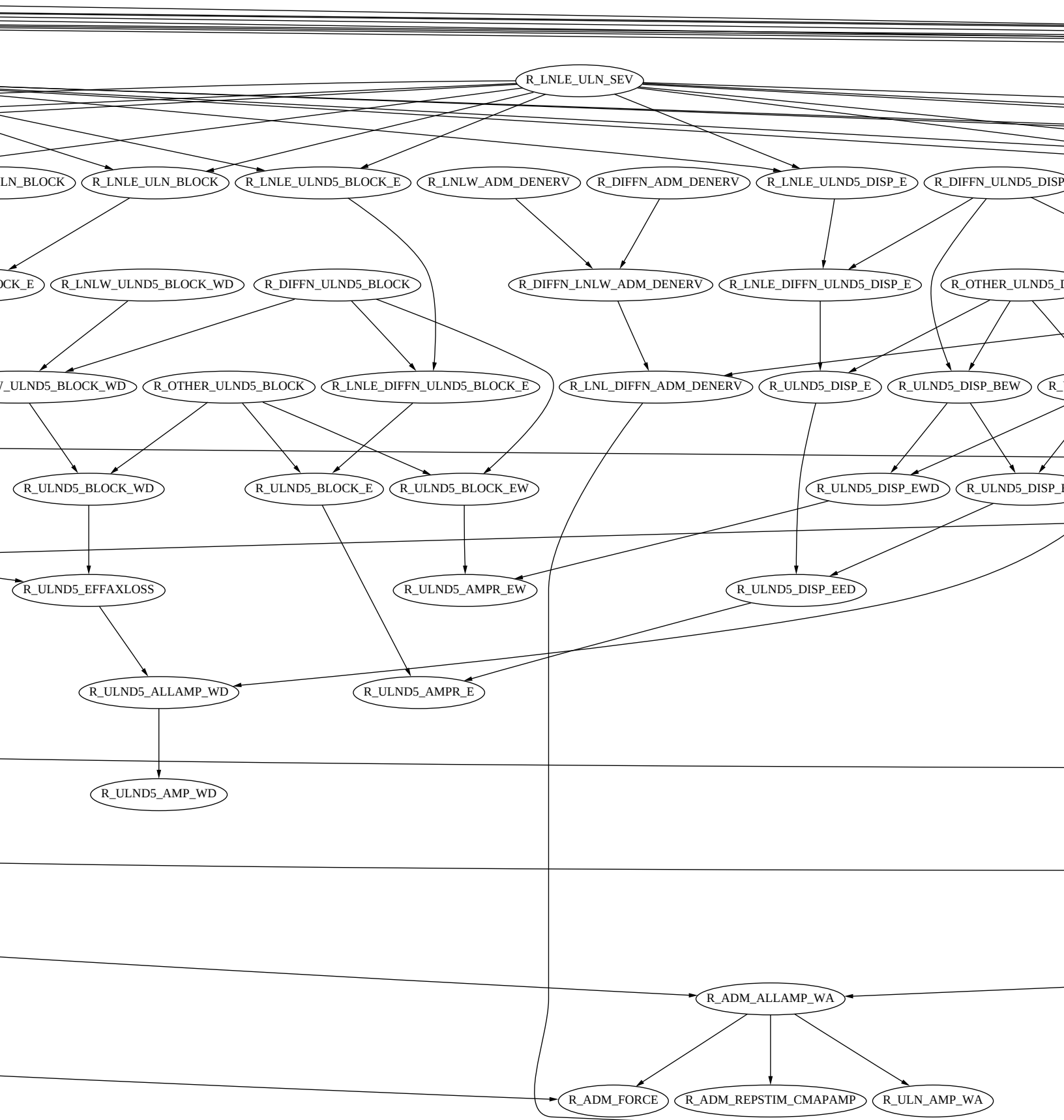
(3,0)


R_LNLE_ULND5_RD_E
R_OTHER_ULND5_RD
R_LNLW_ULND5_RD_WD
R_MED_BLOCK_WA
R_LNLE_ADM_MALOSS
R_ULN_LD_EW
R_OTHER_ULND5_LD
R_ULND5_DIFSLOW
R_DIFFN_ULND5_DIFSLOW
R_ULND5_LD_WD
R_ULND5_RD_E
R_ULND5_RD_WD
R_ULND5_LD_E
R_MULOSS
R_LNLE_DIFFN_ULND5_DIFSLOW_WD
R_OTHER_ULND5_DIFSLOW
R_LNLE_DIFFN_ULND5_DIFSLOW_E
R_ULND5_LSLOW_WD
R_ULND5_LSLOW_E
R_APB_MVA_RECRUIT
R_ULND5_DIFSLOW_WD
R_ULND5_DIFSLOW_E
R_ULND5_DIFSLOW_EW
R_ADM_VOL_ACT
R_ADM_MULOSS
R_ULND5_DSLOW_WD
R_ADM_MVA_RECRUIT
R_ULND5_ALLCV_WD
R_ULND5_CV_WD

(4,0)


R_LNLE_ULN_PATHO
NLE_ULND5_LD_E
R_LNLW_ULN_BLOCK
R_DIFFN_ULND5_SALOSS
R_LNLW_ULND5_SALOSS
R_LNLLP_ULND5_SALOSS
R_LNLE_ULND5_SALOSS
R_DIFFN_U
THER_ULN_BLOCK_WA
R_DIFFN_LNLW_ULN_BLOCK_WA
R_DIFFN_LNLW_ULND5_SALOSS
R_LNLLP_E_ULND5_SALOSS
R_ULN_BLOCK_EW
R_ULN_BLO
R_ULN_BLOCK_WA
R_LNL_DIFFN_ULND5_SALOSS
R_ULN_AMPR_EW
R_ULN_AMPR_E
R_OTHER_ULND5_SALOSS
R_DIFFN_LNLW
R_ULND5_SALOSS
D5_DSLOW_E
R_ADM_MUSCLE_VOL
R_ULND5_DSLOW_EW
R_ULND5_ALLCV_E
R_ULND5_ALLCV_EW
R_ULND5_CV_E
R_ULND5_CV_EW

(5,0)


R_LNLE_ULN_SEV
LN_BLOCK
R_LNLE_ULN_BLOCK
R_LNLE_ULND5_BLOCK_E
R_LNLW_ADM_DENERV
R_DIFFN_ADM_DENERV
R_LNLE_ULND5_DISP_E
R_DIFFN_ULND5_DISP
CK_E
R_LNLW_ULND5_BLOCK_WD
R_DIFFN_ULND5_BLOCK
R_DIFFN_LNLW_ADM_DENERV
R_LNLE_DIFFN_ULND5_DISP_E
R_OTHER_ULND5_D
_ULND5_BLOCK_WD
R_OTHER_ULND5_BLOCK
R_LNLE_DIFFN_ULND5_BLOCK_E
R_LNL_DIFFN_ADM_DENERV
R_ULND5_DISP_E
R_ULND5_DISP_BEW
R_
R_ULND5_BLOCK_WD
R_ULND5_BLOCK_E
R_ULND5_BLOCK_EW
R_ULND5_DISP_EWD
R_ULND5_DISP_E
R_ULND5_EFFAXLOSS
R_ULND5_AMPR_EW
R_ULND5_DISP_EED
R_ULND5_ALLAMP_WD
R_ULND5_AMPR_E
R_ULND5_AMP_WD
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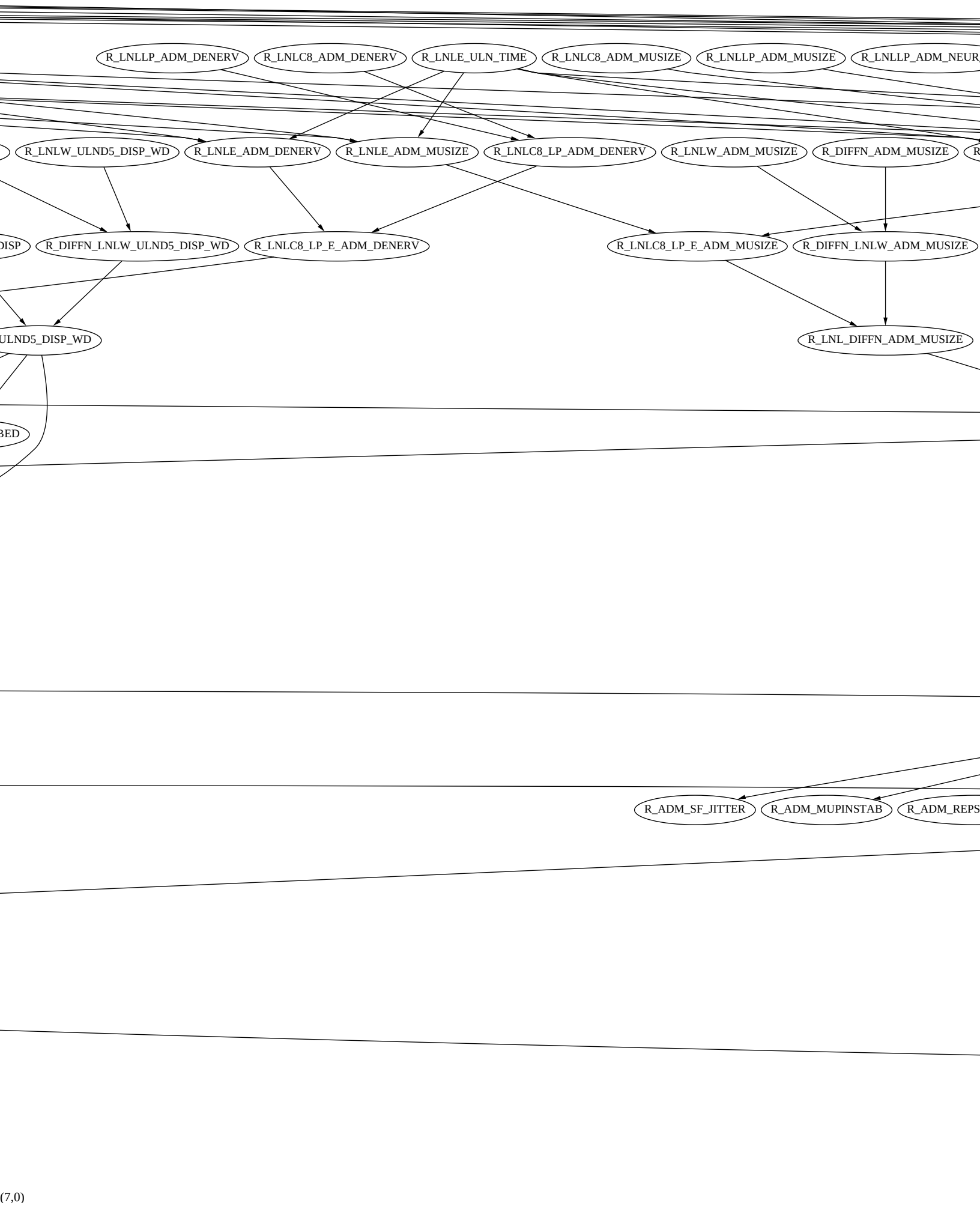
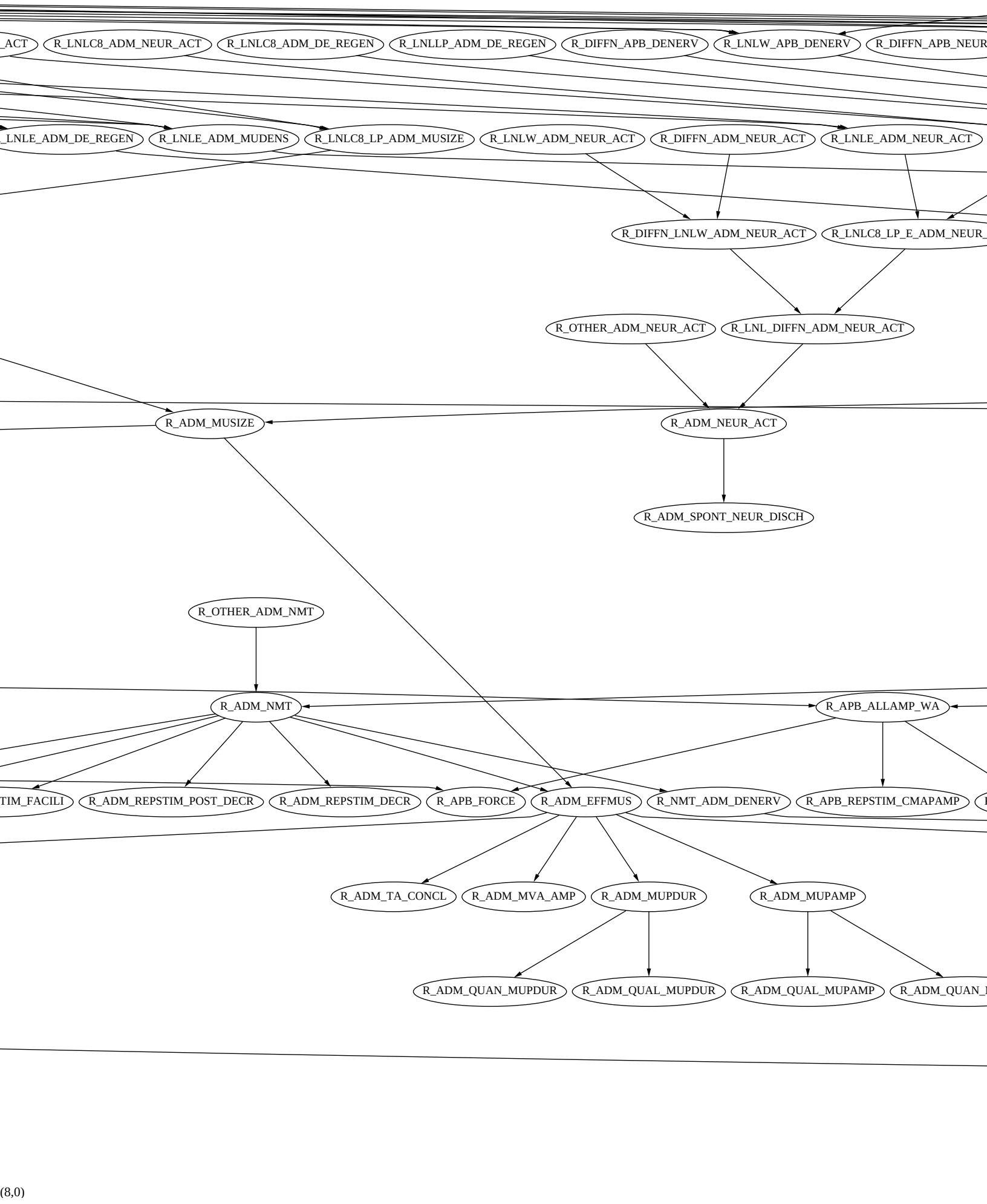
R_ADM_FORCE
R_ADM_REPSTIM_CMAPAMP
R_ULN_AMP_WA

(6,0)


R_LNLLP_ADM_DENERV
R_LNLC8_ADM_DENERV
R_LNLE_ULN_TIME
R_LNLC8_ADM_MUSIZE
R_LNLLP_ADM_MUSIZE
R_LNLW_ULND5_DISP_WD
R_LNLE_ADM_DENERV
R_LNLE_ADM_MUSIZE
R_LNLC8_LP_ADM_DENERV
R_LNLW_ADM_MUSIZE
R_DIFFN_ADM_MUSIZE
R_DIFFN_LNLW_ULND5_DISP_WD
R_LNLC8_LP_E_ADM_DENERV
R_LNLC8_LP_E_ADM_MUSIZE
R_DIFFN_LNLW_ADM_MUSIZE
R_LNL_DIFFN_ADM_MUSIZE
R_ADM_SF_JITTER
R_ADM_MUPINSTAB

(7,0)


_ACT
R_LNLC8_ADM_NEUR_ACT
R_LNLC8_ADM_DE_REGEN
R_LNLLP_ADM_DE_REGEN
R_DIFFN_APB_DENERV
R_LNLW_APB_DENERV
R_DIFFN_APB_NEUR
_LNLE_ADM_DE_REGEN
R_LNLE_ADM_MUDENS
R_LNLC8_LP_ADM_MUSIZE
R_LNLW_ADM_NEUR_ACT
R_DIFFN_ADM_NEUR_ACT
R_LNLE_ADM_NEUR_ACT
R_DIFFN_LNLW_ADM_NEUR_ACT
R_LNLC8_LP_E_ADM_NEUR_
R_OTHER_ADM_NEUR_ACT
R_LNL_DIFFN_ADM_NEUR_ACT
R_ADM_MUSIZE
R_ADM_NEUR_ACT
R_ADM_SPONT_NEUR_DISCH
R_OTHER_ADM_NMT
R_ADM_NMT
R_APB_ALLAMP_WA
TIM_FACILI
R_ADM_REPSTIM_POST_DECR
R_ADM_REPSTIM_DECR
R_APB_FORCE
R_ADM_EFFMUS
R_NMT_ADM_DENERV
R_APB_REPSTIM_CMAPAMP
R_ADM_TA_CONCL
R_ADM_MVA_AMP
R_ADM_MUPDUR
R_ADM_MUPAMP
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R_ADM_QUAL_MUPDUR
R_ADM_QUAL_MUPAMP
R_ADM_QUAN_

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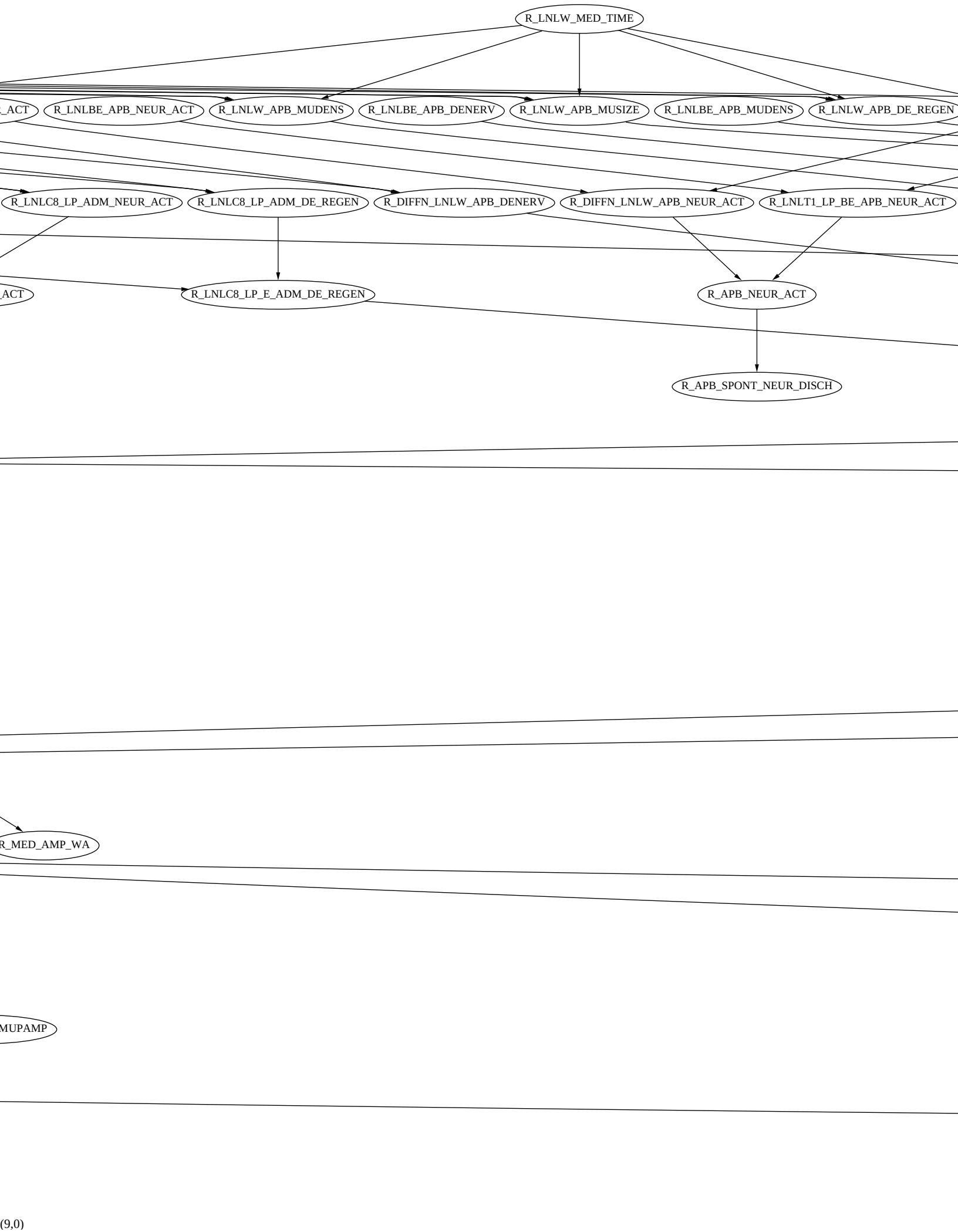
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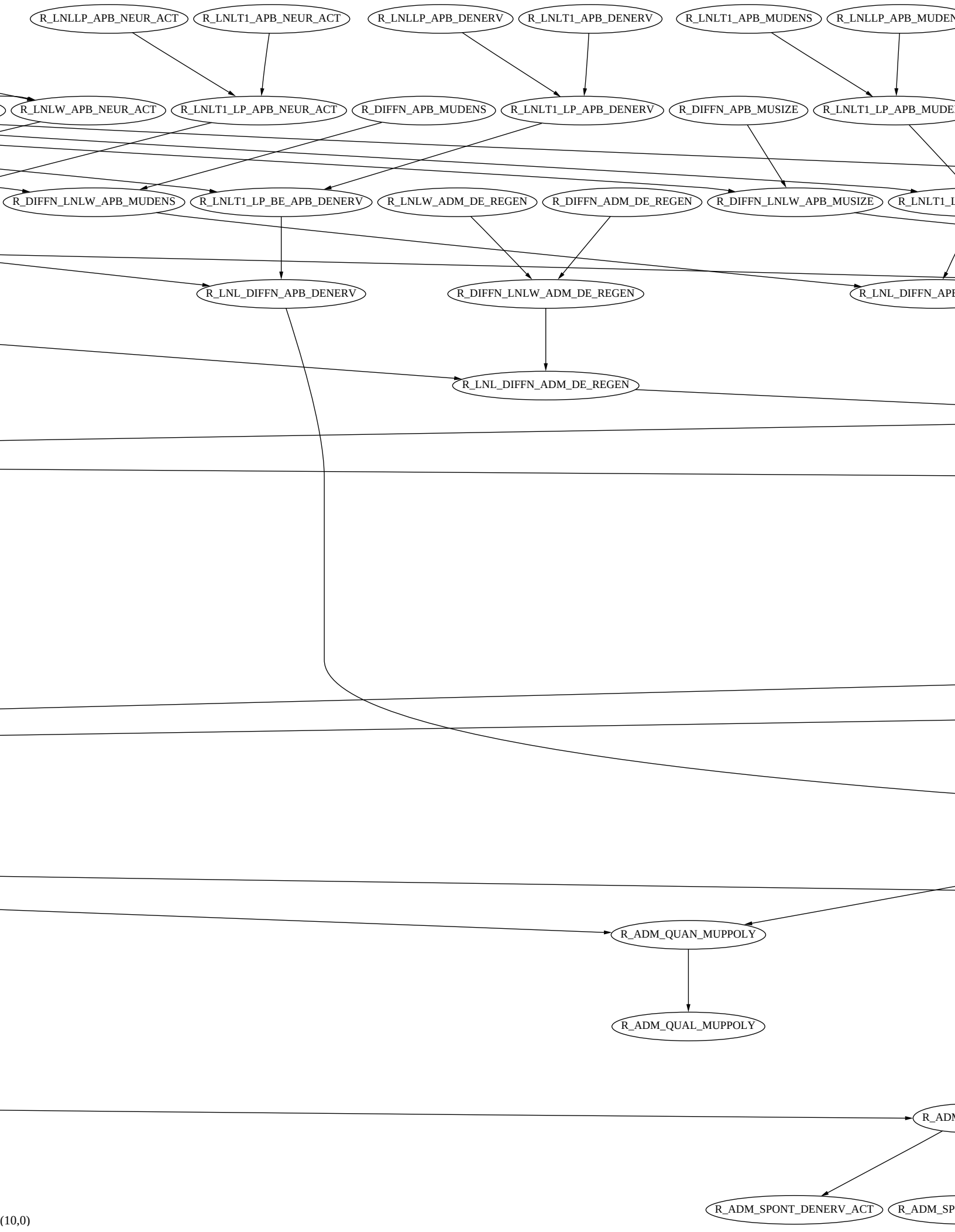
R_LNLBE_APB_NEUR_ACT
R_LNLW_APB_MUDENS
R_LNLBE_APB_DENERV
R_LNLW_APB_MUSIZE
R_LNLBE_APB_MUDENS
R_LNLW_APB_DE_REGEN
R_LNLC8_LP_ADM_NEUR_ACT
R_LNLC8_LP_ADM_DE_REGEN
R_DIFFN_LNLW_APB_DENERV
R_DIFFN_LNLW_APB_NEUR_ACT
R_LNLT1_LP_BE_APB_NEUR_ACT
R_LNLC8_LP_E_ADM_DE_REGEN
R_APB_NEUR_ACT
R_APB_SPONT_NEUR_DISCH
R_MED_AMP_WA
MUPAMP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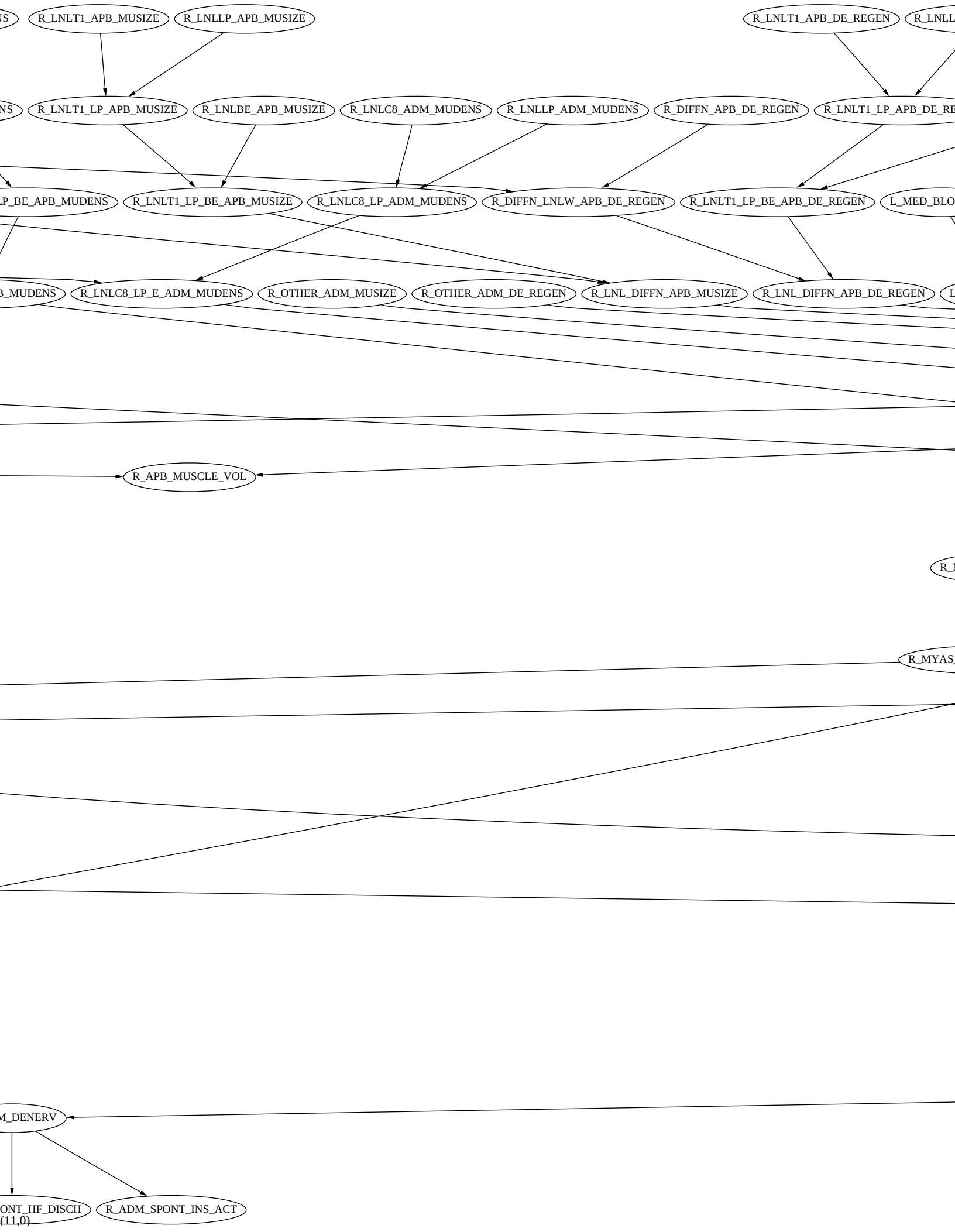
R_LNLT1_APB_NEUR_ACT
R_LNLLP_APB_DENERV
R_LNLT1_APB_DENERV
R_LNLT1_APB_MUDENS
R_LNLLP_APB_MUDEN
R_LNLW_APB_NEUR_ACT
R_LNLT1_LP_APB_NEUR_ACT
R_DIFFN_APB_MUDENS
R_LNLT1_LP_APB_DENERV
R_DIFFN_APB_MUSIZE
R_LNLT1_LP_APB_MUDE
R_DIFFN_LNLW_APB_MUDENS
R_LNLT1_LP_BE_APB_DENERV
R_LNLW_ADM_DE_REGEN
R_DIFFN_ADM_DE_REGEN
R_DIFFN_LNLW_APB_MUSIZE
R_LNL_DIFFN_APB_DENERV
R_DIFFN_LNLW_ADM_DE_REGEN
R_LNL_DIFFN_ADM_DE_REGEN
R_ADM_QUAN_MUPPOLY
R_ADM_QUAL_MUPPOLY
R_ADM_SPONT_DENERV_ACT

(10,0)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R_LNLLP_APB_MUSIZE
R_LNLT1_APB_DE_REGEN
R_LNLT1_LP_APB_MUSIZE
R_LNLBE_APB_MUSIZE
R_LNLC8_ADM_MUDENS
R_LNLLP_ADM_MUDENS
R_DIFFN_APB_DE_REGEN
R_LNLT1_LP_APB_DE_RE
R_LNLT1_LP_BE_APB_MUSIZE
R_LNLC8_LP_ADM_MUDENS
R_DIFFN_LNLW_APB_DE_REGEN
R_LNLT1_LP_BE_APB_DE_REGEN
L_MED_BLO
R_LNLC8_LP_E_ADM_MUDENS
R_OTHER_ADM_MUSIZE
R_OTHER_ADM_DE_REGEN
R_LNL_DIFFN_APB_MUSIZE
R_LNL_DIFFN_APB_DE_REGEN
R_APB_MUSCLE_VOL
R_MYAS
R_ADM_SPONT_INS_ACT
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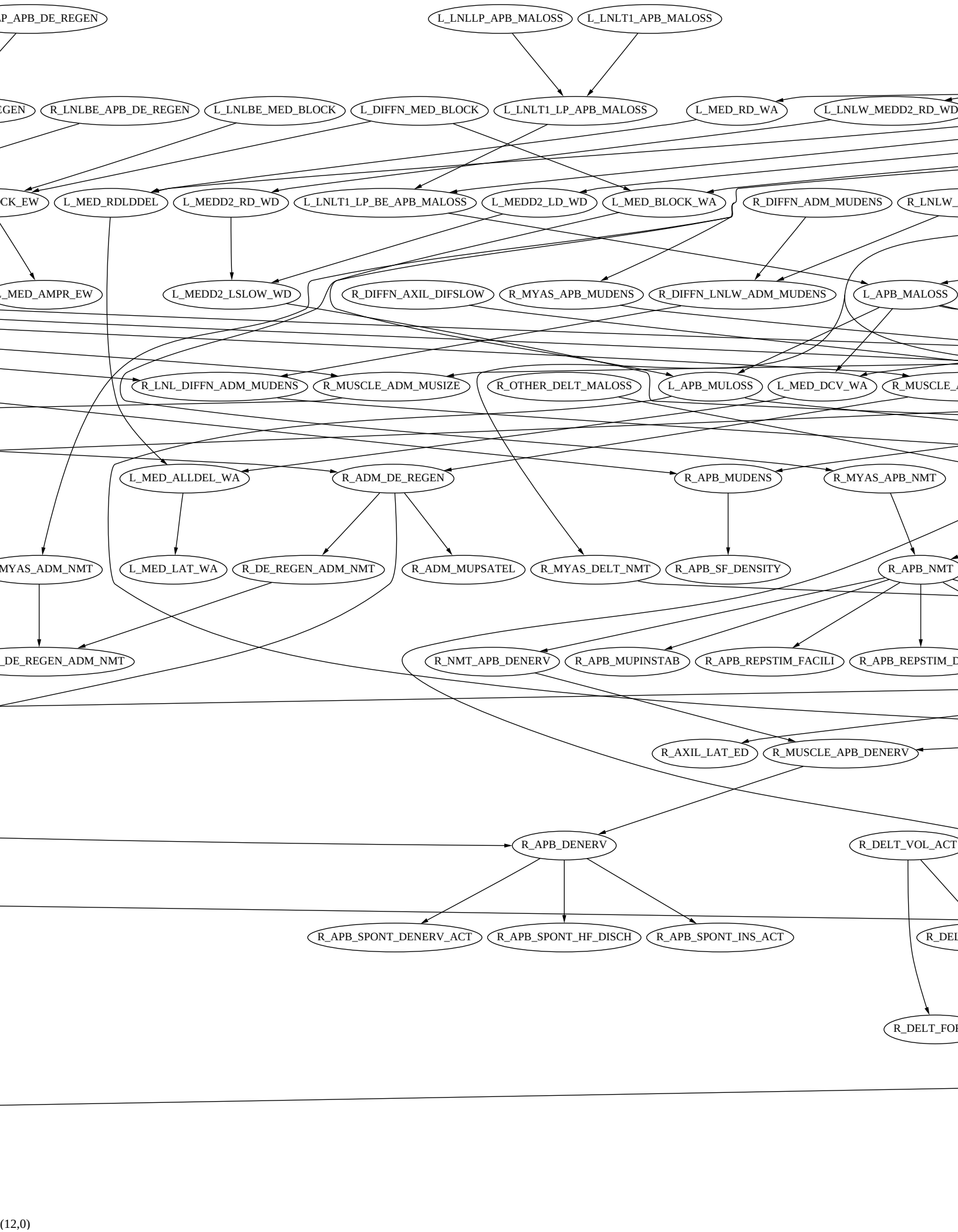
L_LNLLP_APB_MALOSS
L_LNLT1_APB_MALOSS
R_LNLBE_APB_DE_REGEN
L_LNLBE_MED_BLOCK
L_DIFFN_MED_BLOCK
L_LNLT1_LP_APB_MALOSS
L_MED_RD_WA
L_MED_RDLDDEL
L_MEDD2_RD_WD
L_LNLT1_LP_BE_APB_MALOSS
L_MEDD2_LD_WD
L_MED_BLOCK_WA
R_DIFFN_ADM_MUDENS
L_MEDD2_LSLOW_WD
R_DIFFN_AXIL_DIFSLOW
R_MYAS_APB_MUDENS
R_DIFFN_LNLW_ADM_MUDENS
L_APB_MALOSS
R_LNL_DIFFN_ADM_MUDENS
R_MUSCLE_ADM_MUSIZE
R_OTHER_DELT_MALOSS
L_APB_MULOSS
L_MED_DCV_WA
L_MED_ALLDEL_WA
R_ADM_DE_REGEN
R_APB_MUDENS
R_MYAS_APB_NMT
L_MED_LAT_WA
R_DE_REGEN_ADM_NMT
R_ADM_MUPSATEL
R_MYAS_DELT_NMT
R_APB_SF_DENSITY
R_APB_NMT
R_NMT_APB_DENERV
R_APB_MUPINSTAB
R_APB_REPSTIM_FACILI
R_AXIL_LAT_ED
R_MUSCLE_APB_DENERV
R_APB_DENERV
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R_APB_SPONT_DENERV_ACT
R_APB_SPONT_HF_DISCH
R_APB_SPONT_INS_ACT

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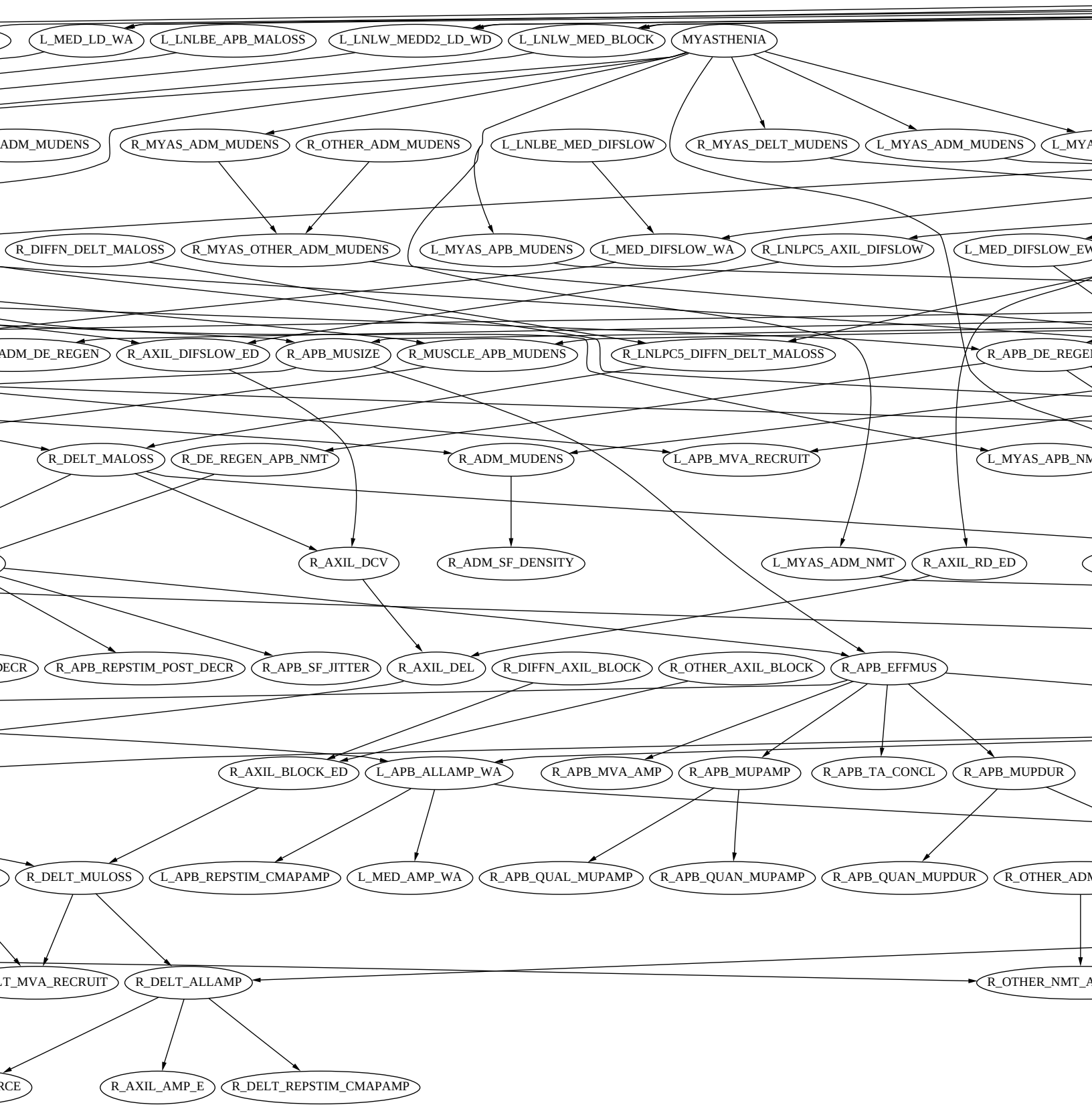
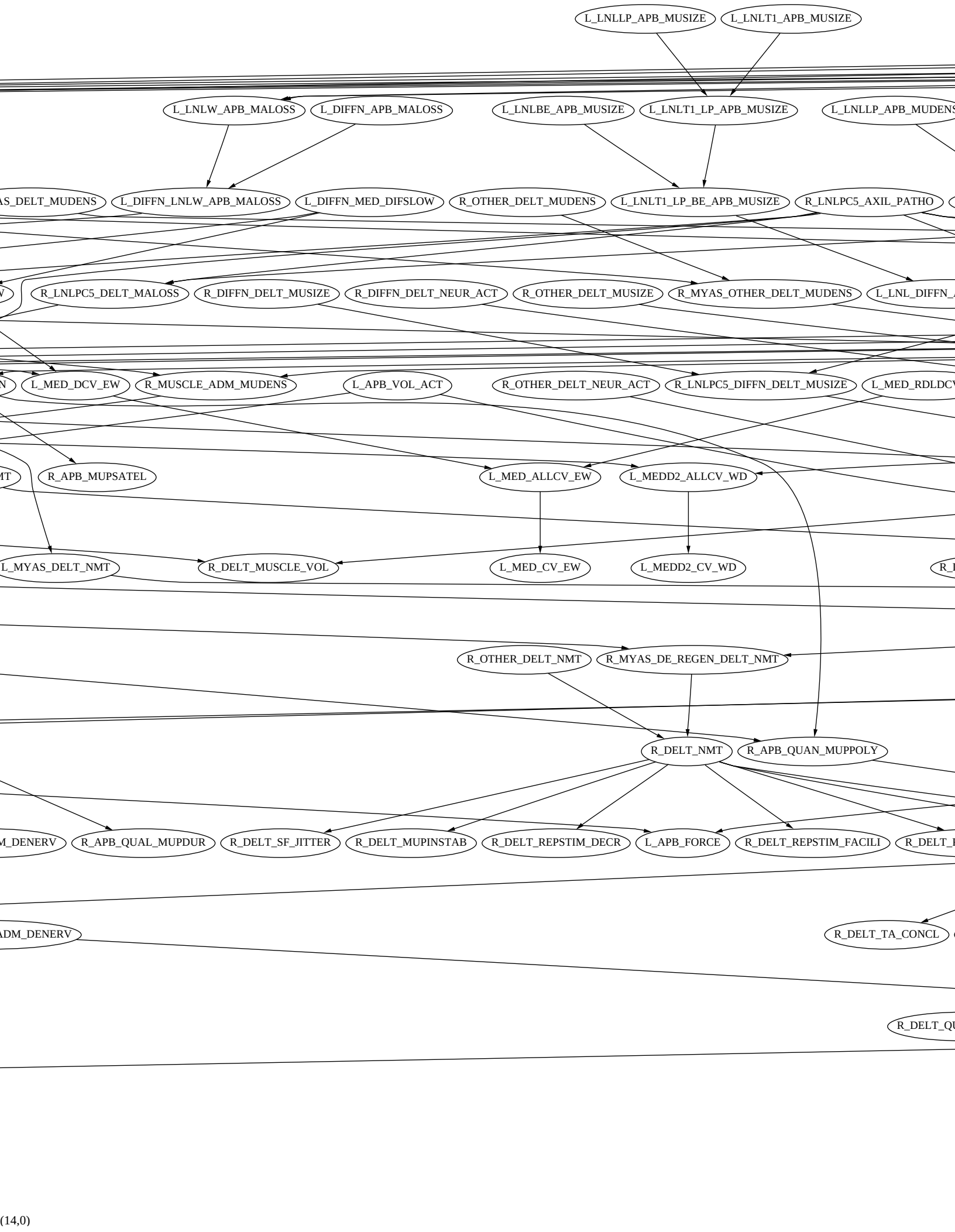
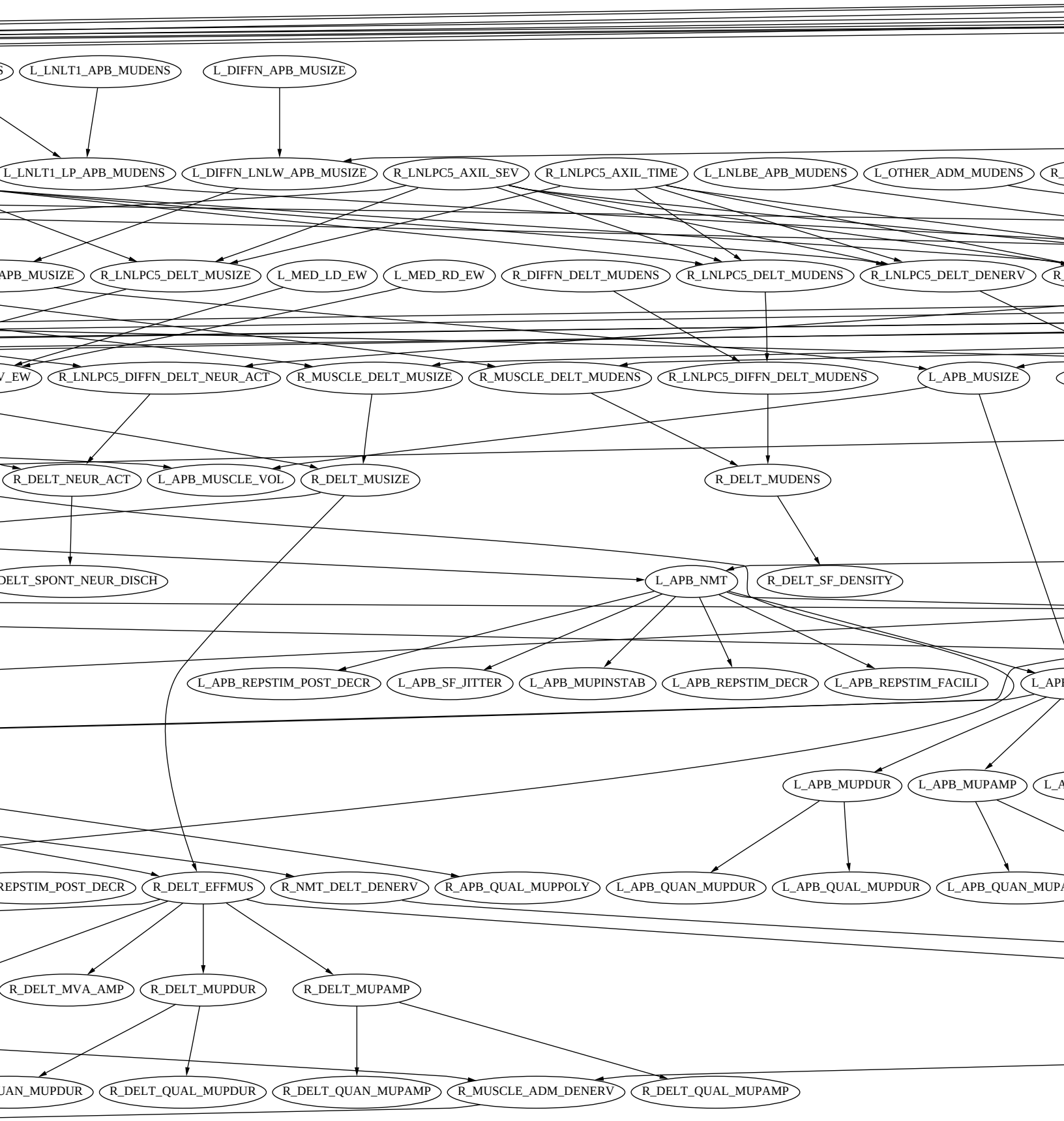
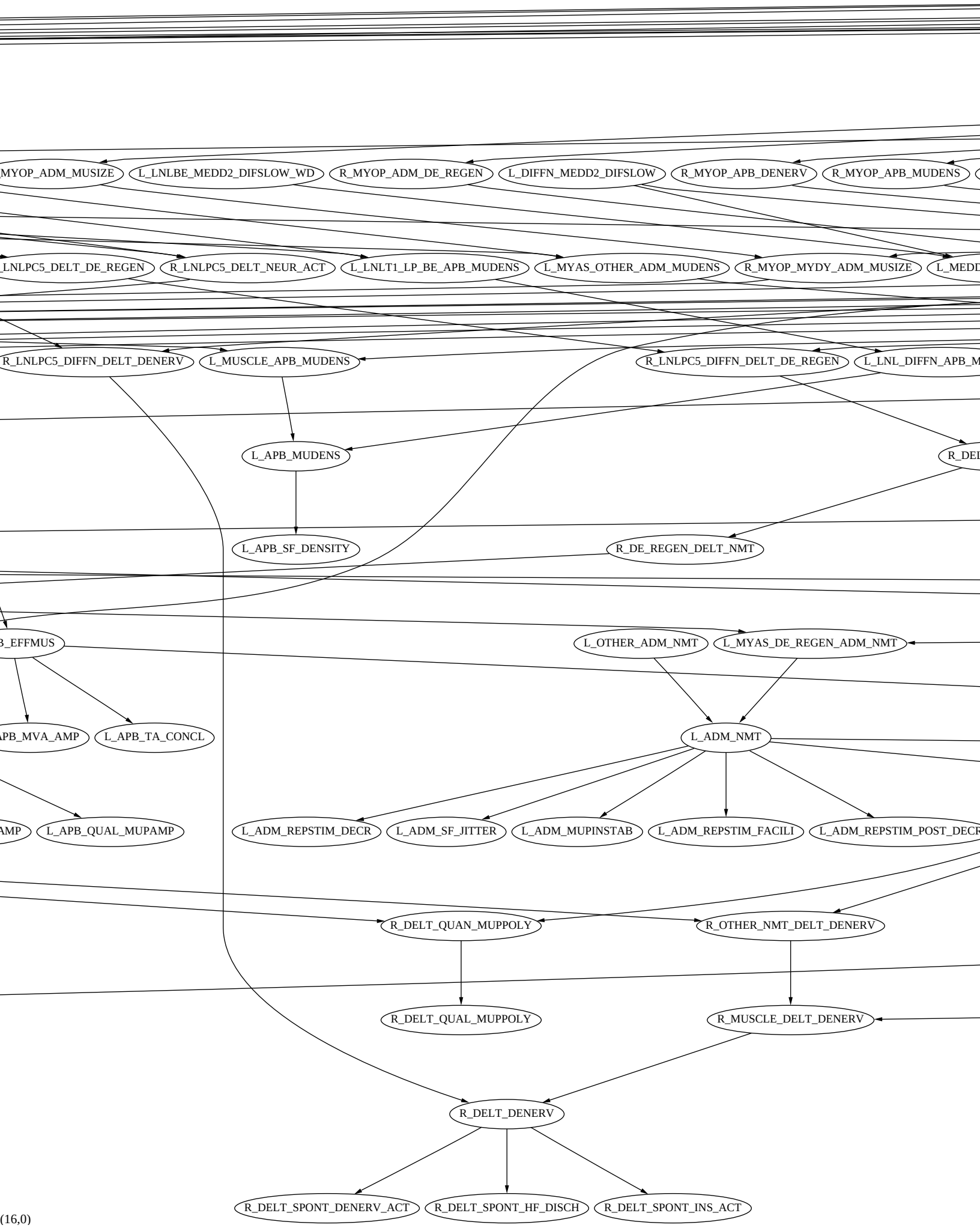

L_MED_LD_WA
L_LNLBE_APB_MALOSS
L_LNLW_MEDD2_LD_WD
L_LNLW_MED_BLOCK
MYASTHENIA
ADM_MUDENS
R_MYAS_ADM_MUDENS
R_OTHER_ADM_MUDENS
L_LNLBE_MED_DIFSLOW
R_MYAS_DELT_MUDENS
L_MYAS_ADM_MUDENS
R_DIFFN_DELT_MALOSS
R_MYAS_OTHER_ADM_MUDENS
L_MYAS_APB_MUDENS
L_MED_DIFSLOW_WA
R_LNLPC5_AXIL_DIFSLOW
ADM_DE_REGEN
R_AXIL_DIFSLOW_ED
R_APB_MUSIZE
R_MUSCLE_APB_MUDENS
R_LNLPC5_DIFFN_DELT_MALOSS
R_DELT_MALOSS
R_DE_REGEN_APB_NMT
R_ADM_MUDENS
L_APB_MVA_RECRUIT
R_AXIL_DCV
R_ADM_SF_DENSITY
L_MYAS_ADM_NMT
R_AXIL_RD_ED
DECR
R_APB_REPSTIM_POST_DECR
R_APB_SF_JITTER
R_AXIL_DEL
R_DIFFN_AXIL_BLOCK
R_OTHER_AXIL_BLOCK
R_APB_EFFMUS
R_AXIL_BLOCK_ED
L_APB_ALLAMP_WA
R_APB_MVA_AMP
R_APB_MUPAMP
R_APB_TA_CONCL
R_APB_MUPDUR
R_DELT_MULOSS
L_APB_REPSTIM_CMAPAMP
L_MED_AMP_WA
R_APB_QUAL_MUPAMP
R_APB_QUAN_MUPAMP
R_APB_QUAN_MUPDUR
LT_MVA_RECRUIT
R_DELT_ALLAMP
R_OTHER_NMT_A
RCE
R_AXIL_AMP_E
R_DELT_REPSTIM_CMAPAMP


L_LNLLP_APB_MUSIZE
L_LNLT1_APB_MUSIZE
L_LNLW_APB_MALOSS
L_DIFFN_APB_MALOSS
L_LNLBE_APB_MUSIZE
L_LNLT1_LP_APB_MUSIZE
L_LNLLP_APB_MUDENS
L_DIFFN_LNLW_APB_MALOSS
L_DIFFN_MED_DIFSLOW
R_OTHER_DELT_MUDENS
L_LNLT1_LP_BE_APB_MUSIZE
R_LNLPC5_AXIL_PATHO
R_LNLPC5_DELT_MALOSS
R_DIFFN_DELT_MUSIZE
R_DIFFN_DELT_NEUR_ACT
R_OTHER_DELT_MUSIZE
R_MYAS_OTHER_DELT_MUDENS
L_MED_DCV_EW
R_MUSCLE_ADM_MUDENS
L_APB_VOL_ACT
R_OTHER_DELT_NEUR_ACT
R_LNLPC5_DIFFN_DELT_MUSIZE
R_APB_MUPSATEL
L_MED_ALLCV_EW
L_MEDD2_ALLCV_WD
L_MYAS_DELT_NMT
R_DELT_MUSCLE_VOL
L_MED_CV_EW
L_MEDD2_CV_WD
R_OTHER_DELT_NMT
R_MYAS_DE_REGEN_DELT_NMT
R_DELT_NMT
R_APB_QUAN_MUPPOLY
R_APB_QUAL_MUPDUR
R_DELT_SF_JITTER
R_DELT_MUPINSTAB
R_DELT_REPSTIM_DECR
L_APB_FORCE
R_DELT_REPSTIM_FACILI
R_DELT_TA_CONCL

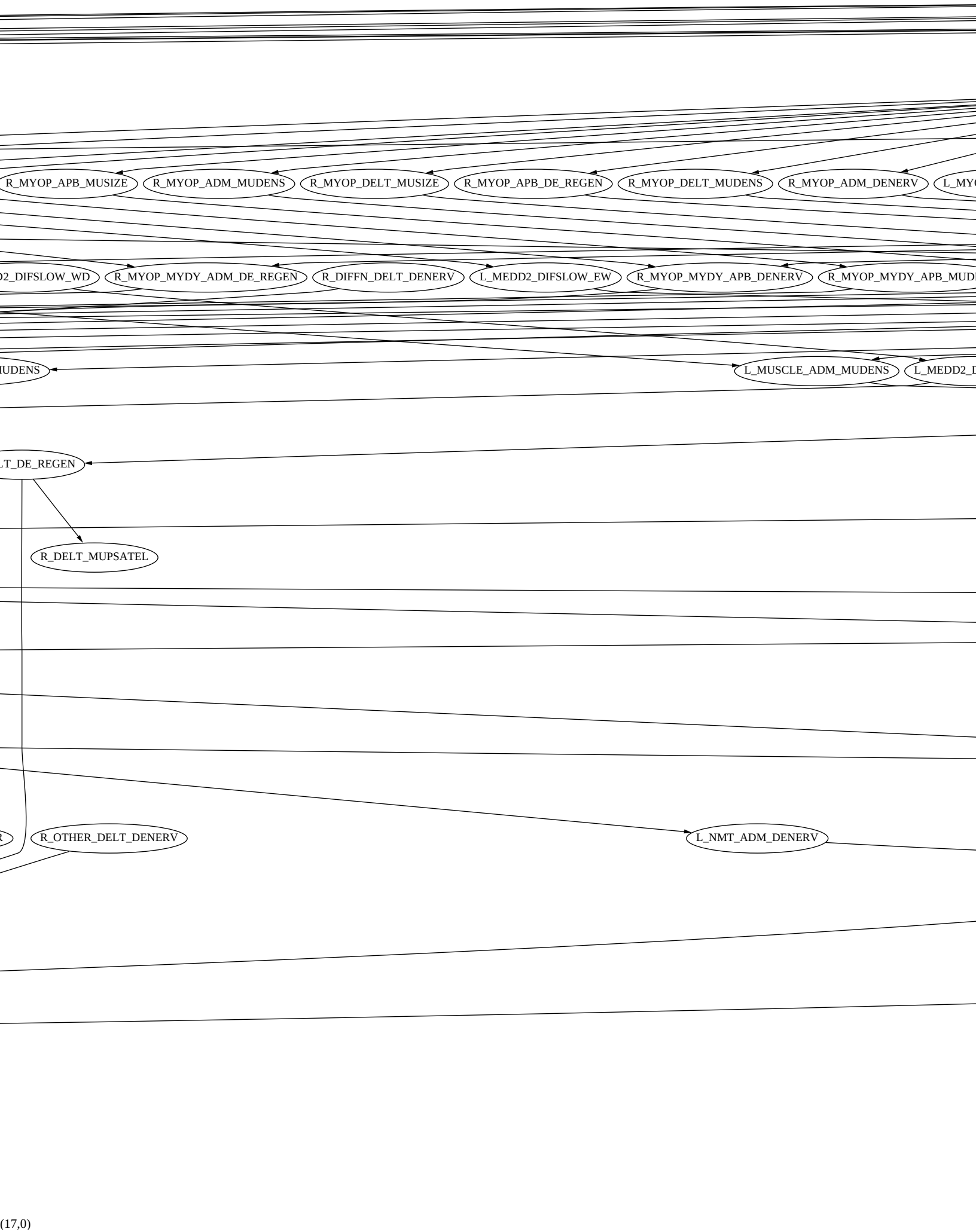
(14,0)


L_LNLT1_APB_MUDENS
L_DIFFN_APB_MUSIZE
L_LNLT1_LP_APB_MUDENS
L_DIFFN_LNLW_APB_MUSIZE
R_LNLPC5_AXIL_SEV
R_LNLPC5_AXIL_TIME
L_LNLBE_APB_MUDENS
L_OTHER_ADM_MUDENS
R_LNLPC5_DELT_MUSIZE
L_MED_LD_EW
L_MED_RD_EW
R_DIFFN_DELT_MUDENS
R_LNLPC5_DELT_MUDENS
R_LNLPC5_DELT_DENERV
R_LNLPC5_DIFFN_DELT_NEUR_ACT
R_MUSCLE_DELT_MUSIZE
R_MUSCLE_DELT_MUDENS
R_LNLPC5_DIFFN_DELT_MUDENS
L_APB_MUSIZE
R_DELT_NEUR_ACT
L_APB_MUSCLE_VOL
R_DELT_MUSIZE
R_DELT_MUDENS
L_APB_NMT
R_DELT_SF_DENSITY
L_APB_REPSTIM_POST_DECR
L_APB_SF_JITTER
L_APB_MUPINSTAB
L_APB_REPSTIM_DECR
L_APB_REPSTIM_FACILI
L_APB_MUPDUR
L_APB_MUPAMP
R_DELT_EFFMUS
R_NMT_DELT_DENERV
R_APB_QUAL_MUPPOLY
L_APB_QUAN_MUPDUR
L_APB_QUAL_MUPDUR
R_DELT_MVA_AMP
R_DELT_MUPDUR
R_DELT_MUPAMP
R_DELT_QUAL_MUPDUR
R_DELT_QUAN_MUPAMP
R_MUSCLE_ADM_DENERV
R_DELT_QUAL_MUPAMP

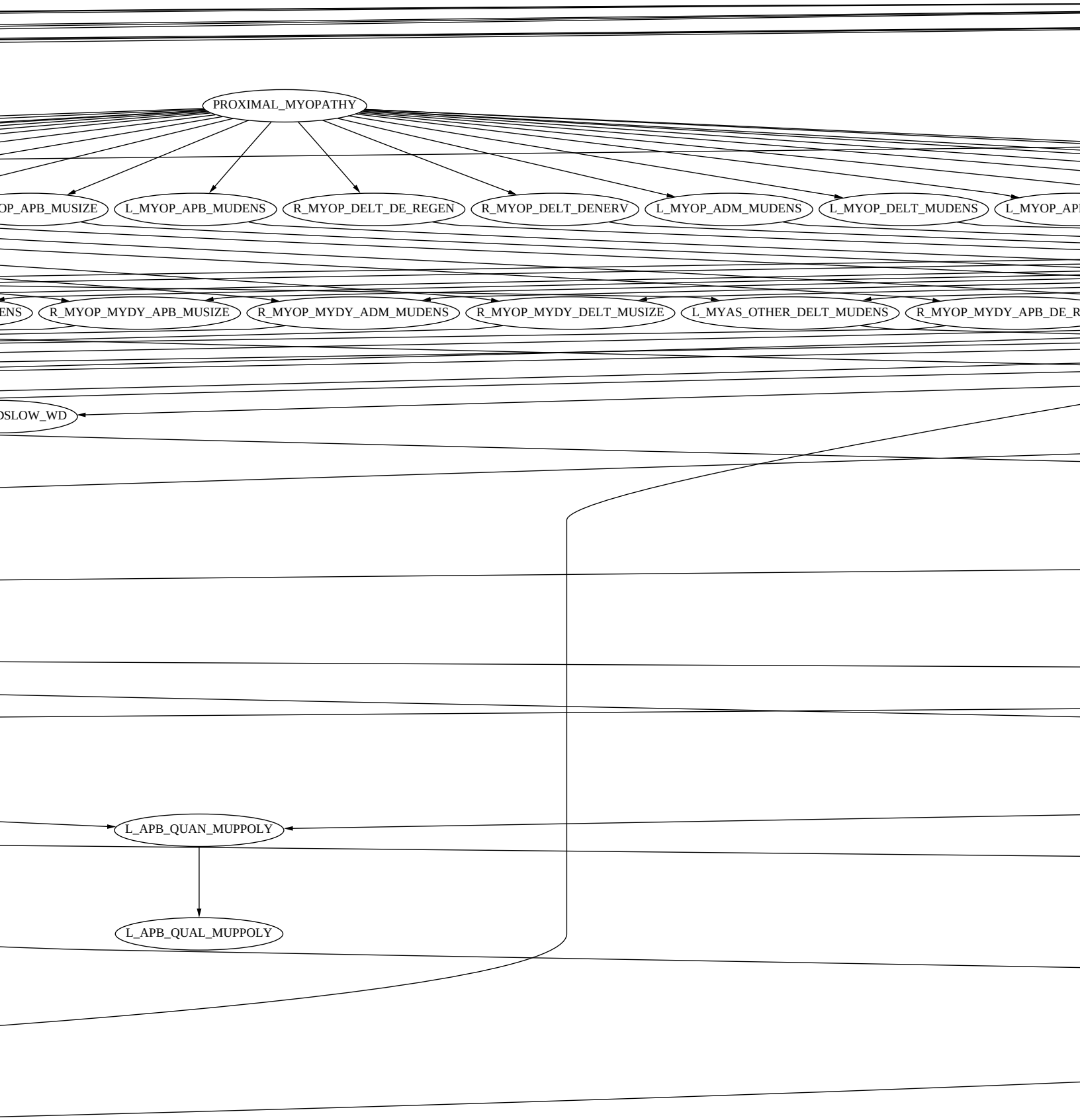
(15,0)

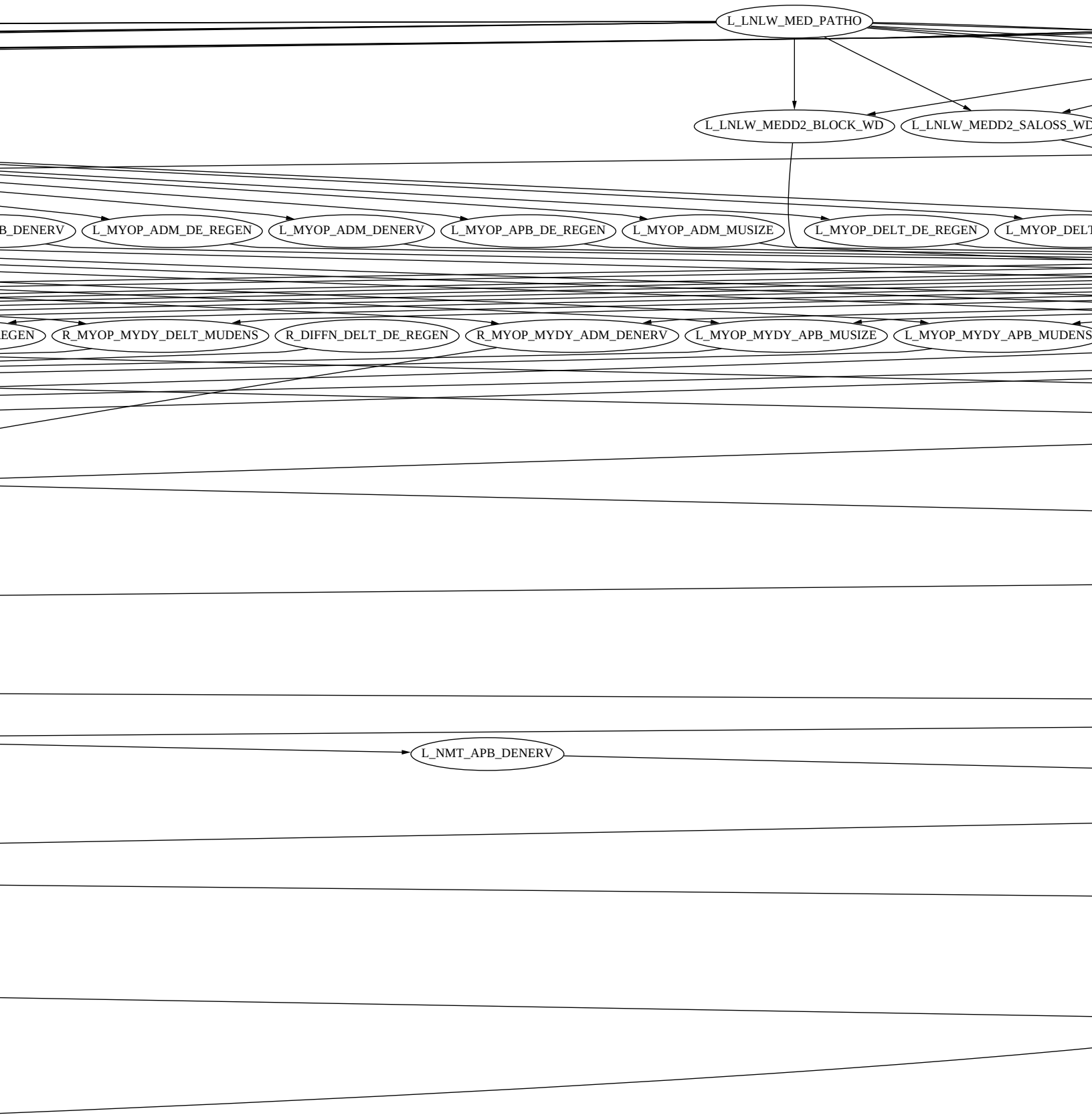

L_LNLBE_MEDD2_DIFSLOW_WD
R_MYOP_ADM_DE_REGEN
L_DIFFN_MEDD2_DIFSLOW
R_MYOP_APB_DENERV
R_MYOP_APB_MUDENS
R_LNLPC5_DELT_NEUR_ACT
L_LNLT1_LP_BE_APB_MUDENS
L_MYAS_OTHER_ADM_MUDENS
R_MYOP_MYDY_ADM_MUSIZE
R_LNLPC5_DIFFN_DELT_DENERV
L_MUSCLE_APB_MUDENS
R_LNLPC5_DIFFN_DELT_DE_REGEN
L_APB_MUDENS
L_APB_SF_DENSITY
R_DE_REGEN_DELT_NMT
L_OTHER_ADM_NMT
L_MYAS_DE_REGEN_ADM_NMT
L_ADM_NMT
L_ADM_REPSTIM_DECR
L_ADM_SF_JITTER
L_ADM_MUPINSTAB
L_ADM_REPSTIM_FACILI
L_APB_QUAL_MUPAMP
R_DELT_QUAN_MUPPOLY
R_OTHER_NMT_DELT_DENERV
R_DELT_QUAL_MUPPOLY
R_MUSCLE_DELT_DENERV
R_DELT_DENERV
R_DELT_SPONT_DENERV_ACT
R_DELT_SPONT_HF_DISCH
R_DELT_SPONT_INS_ACT

(16,0)

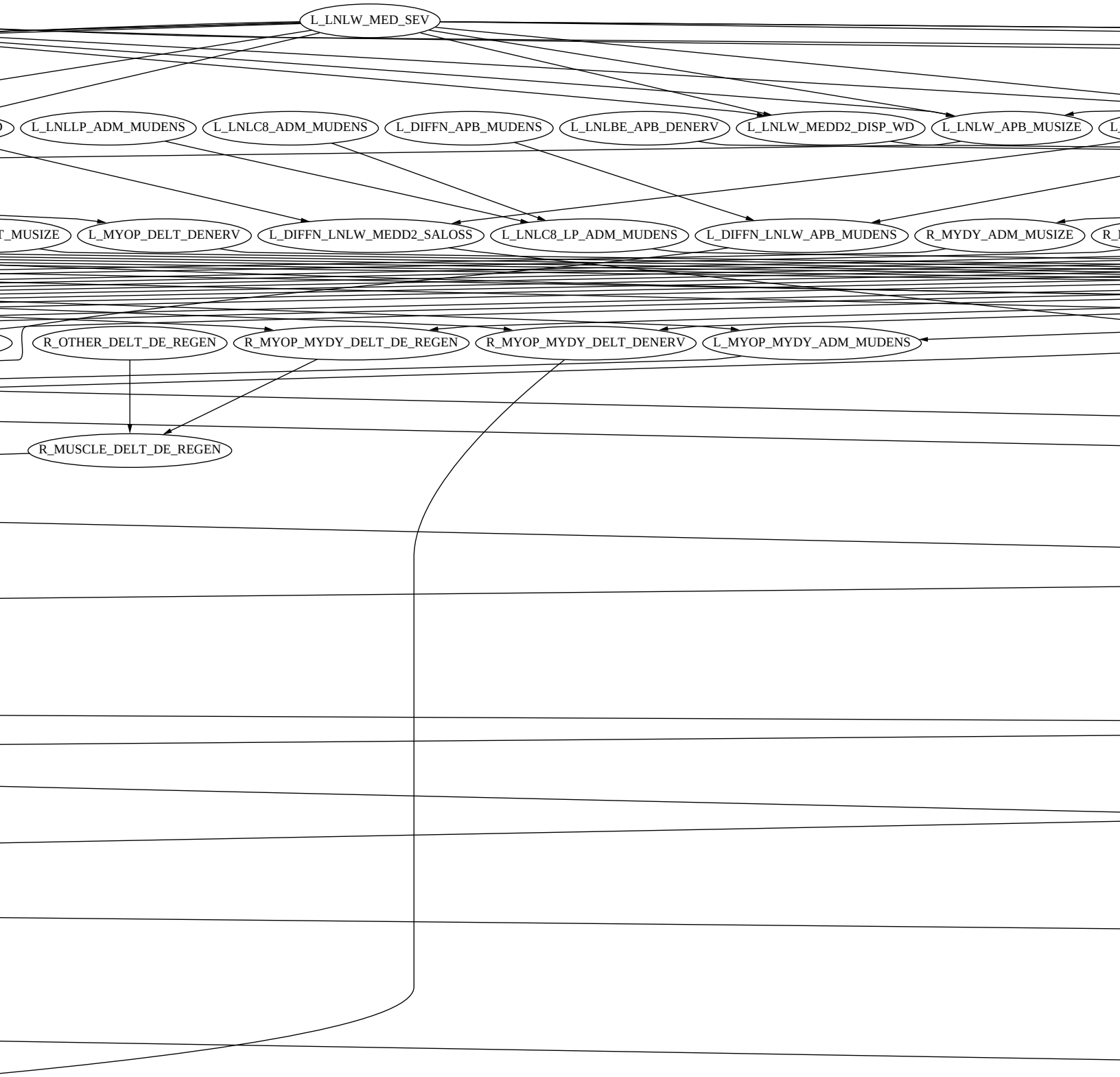

R_MYOP_APB_MUSIZE
R_MYOP_ADM_MUDENS
R_MYOP_DELT_MUSIZE
R_MYOP_APB_DE_REGEN
R_MYOP_DELT_MUDENS
R_MYOP_ADM_DENERV
R_MYOP_MYDY_ADM_DE_REGEN
R_DIFFN_DELT_DENERV
L_MEDD2_DIFSLOW_EW
R_MYOP_MYDY_APB_DENERV
L_MUSCLE_ADM_MUDENS
R_DELT_MUPSATEL
R_OTHER_DELT_DENERV
L_NMT_ADM_DENERV

(17,0)

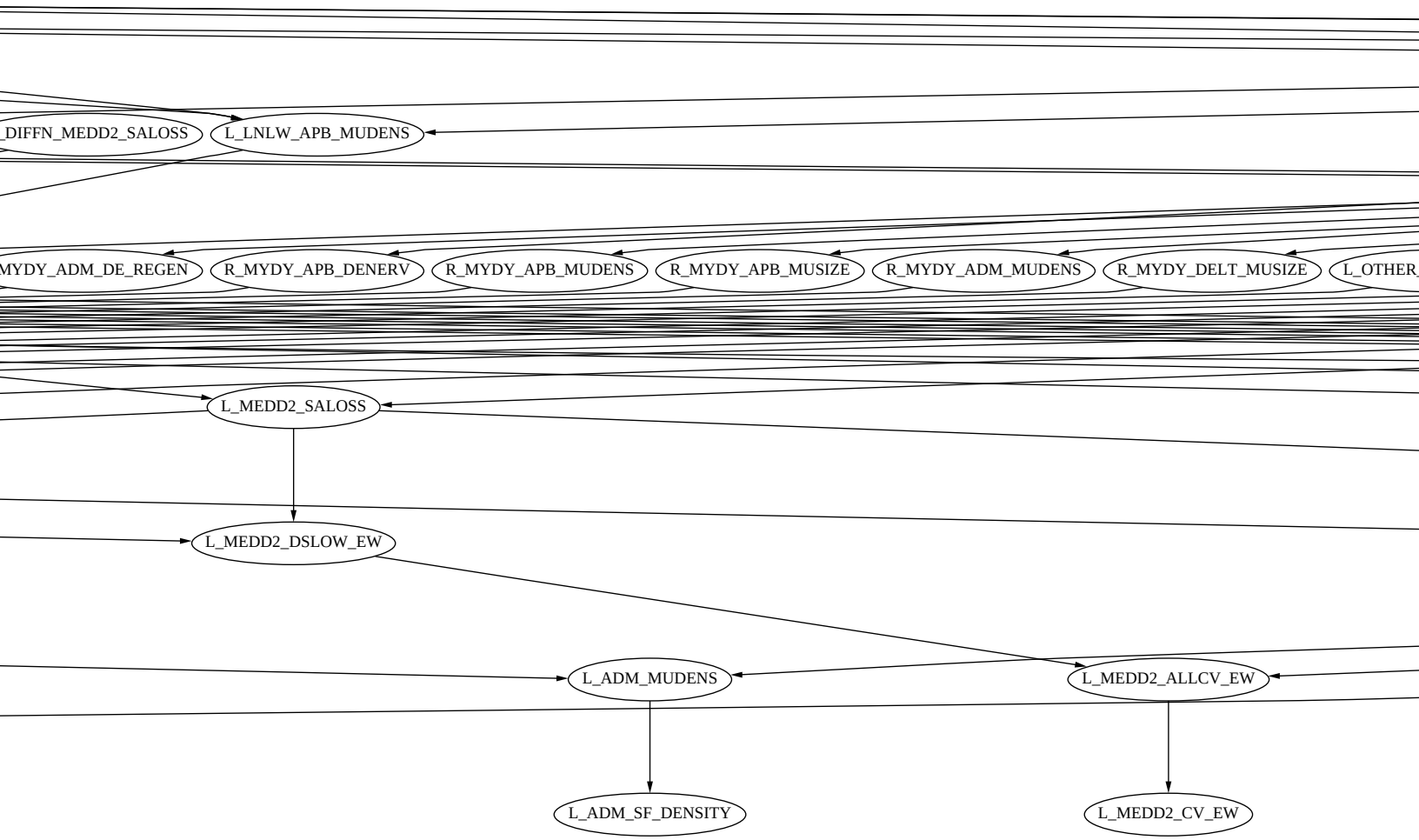

PROXIMAL_MYOPATHY
OP_APB_MUSIZE
L_MYOP_APB_MUDENS
R_MYOP_DELT_DE_REGEN
R_MYOP_DELT_DENERV
L_MYOP_ADM_MUDENS
L_MYOP_DELT_MUDENS
ENS
R_MYOP_MYDY_APB_MUSIZE
R_MYOP_MYDY_ADM_MUDENS
R_MYOP_MYDY_DELT_MUSIZE
L_MYAS_OTHER_DELT_MUDENS
R_MYOP_MYDY_APB_DE_R
OSLOW_WD
L_APB_QUAN_MUPPOLY
L_APB_QUAL_MUPPOLY

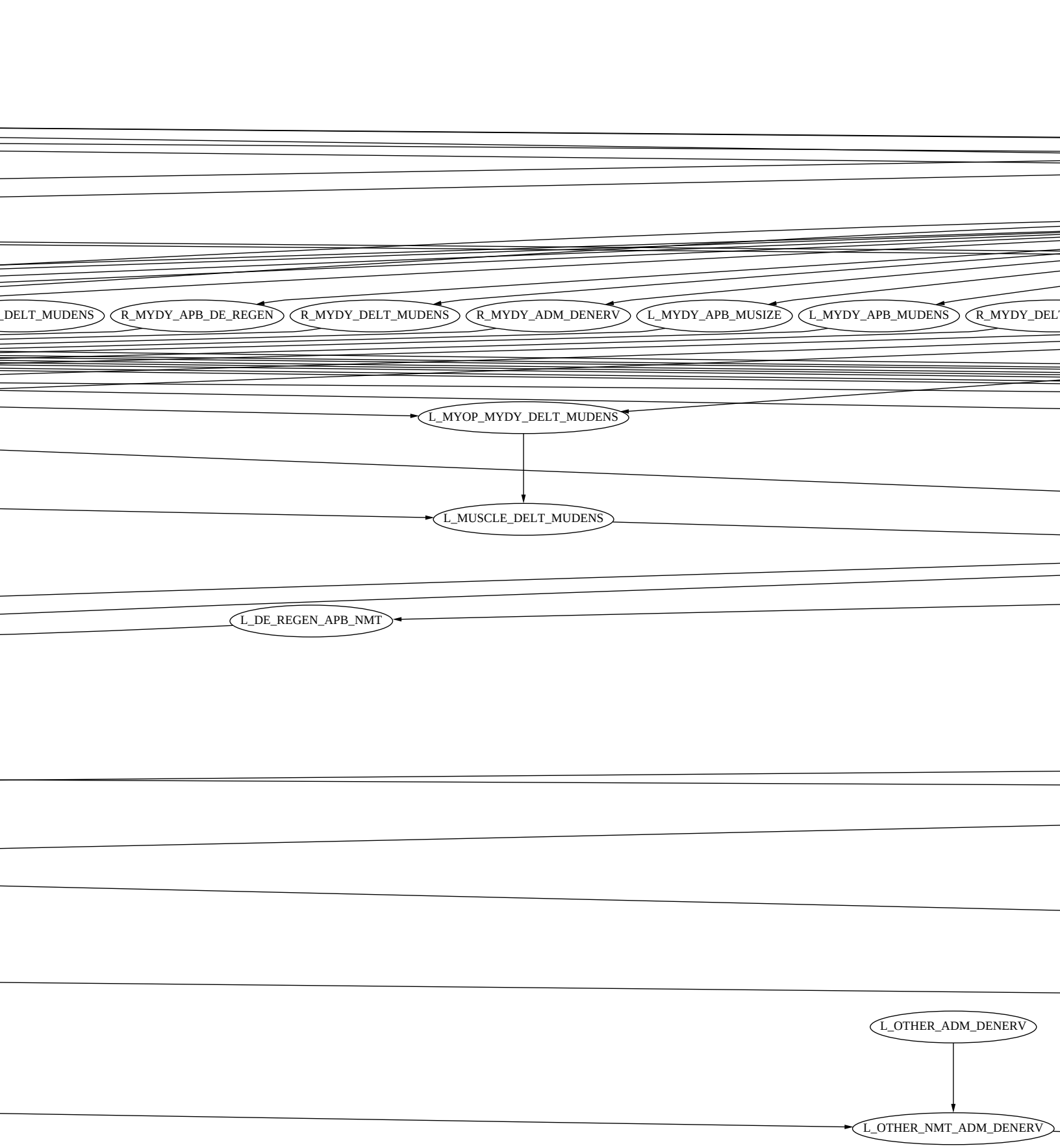

L_LNLW_MED_PATHO
L_LNLW_MEDD2_BLOCK_WD
L_LNLW_MEDD2_SALOSS_WD
B_DENERV
L_MYOP_ADM_DE_REGEN
L_MYOP_ADM_DENERV
L_MYOP_APB_DE_REGEN
L_MYOP_ADM_MUSIZE
L_MYOP_DELT_DE_REGEN
L_MYOP_DELT
EGEN
R_MYOP_MYDY_DELT_MUDENS
R_DIFFN_DELT_DE_REGEN
R_MYOP_MYDY_ADM_DENERV
L_MYOP_MYDY_APB_MUSIZE
L_MYOP_MYDY_APB_MUDENS
L_NMT_APB_DENERV

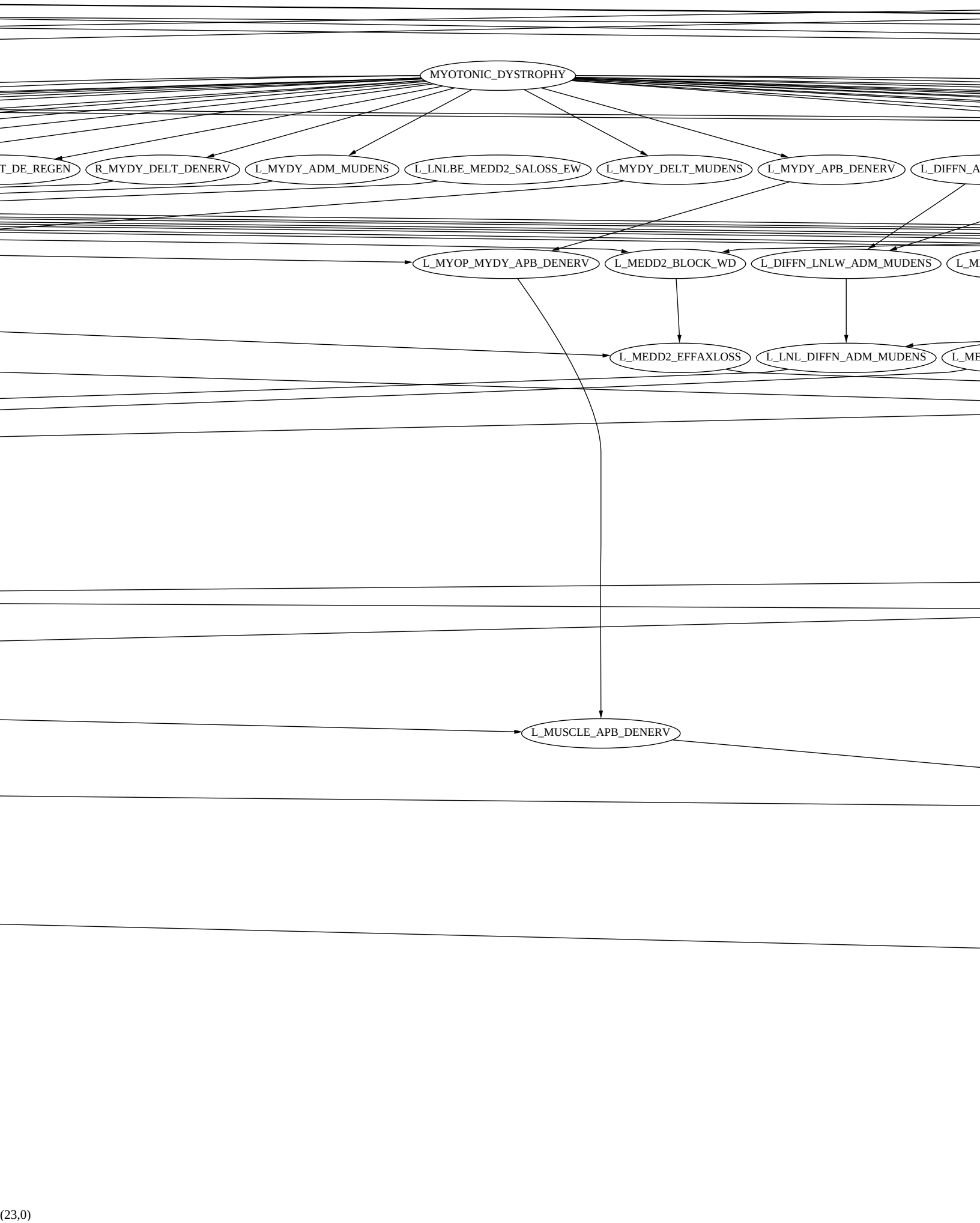
(19,0)


L_LNLW_MED_SEV
L_LNLLP_ADM_MUDENS
L_LNLC8_ADM_MUDENS
L_DIFFN_APB_MUDENS
L_LNLBE_APB_DENERV
L_LNLW_MEDD2_DISP_WD
L_LNLW_APB_MUSIZE
L_MYOP_DELT_DENERV
L_DIFFN_LNLW_MEDD2_SALOSS
L_LNLC8_LP_ADM_MUDENS
L_DIFFN_LNLW_APB_MUDENS
R_MYDY_ADM_MUSIZE
R_OTHER_DELT_DE_REGEN
R_MYOP_MYDY_DELT_DE_REGEN
R_MYOP_MYDY_DELT_DENERV
L_MYOP_MYDY_ADM_MUDENS
R_MUSCLE_DELT_DE_REGEN

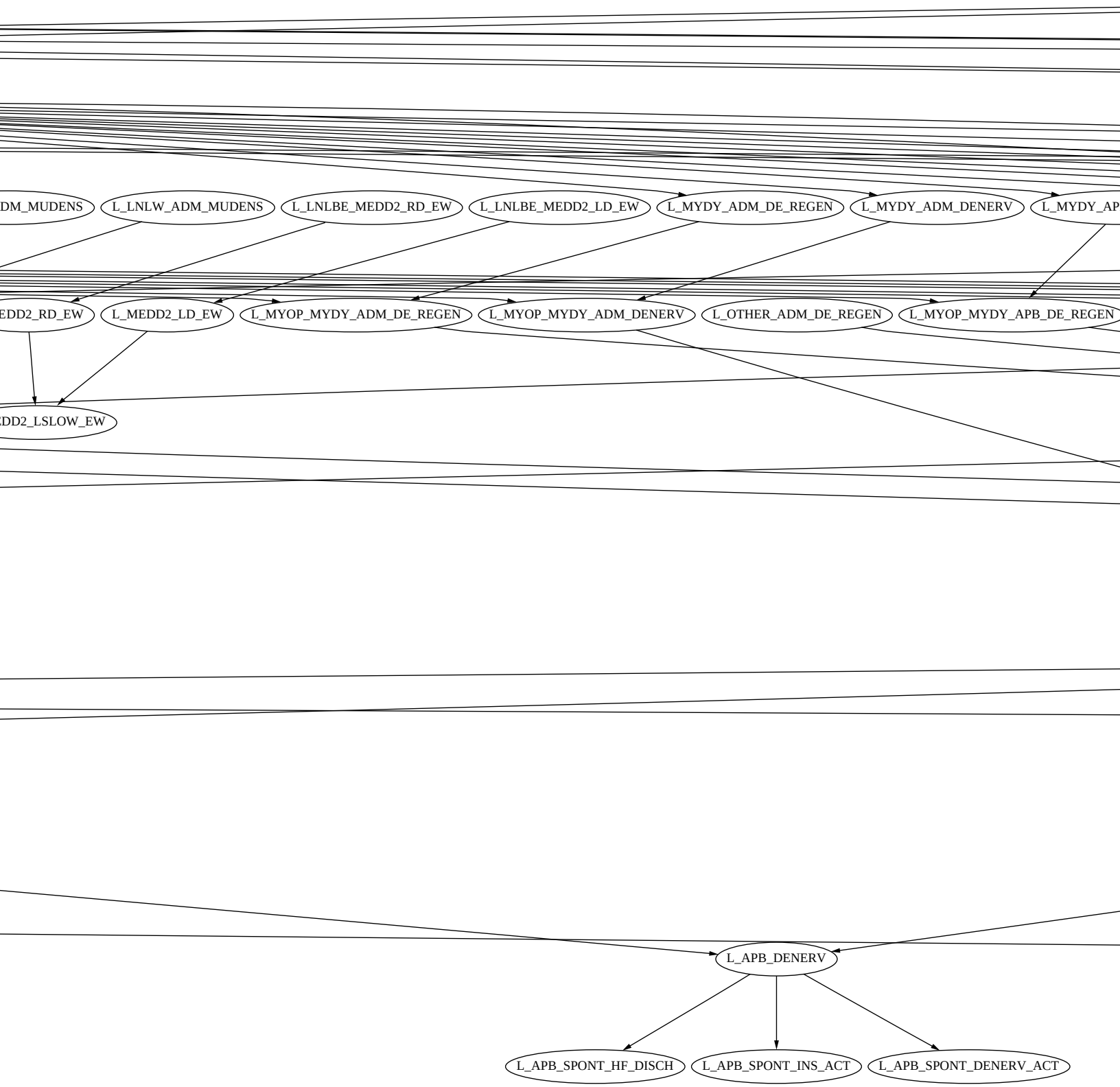
(20,0)

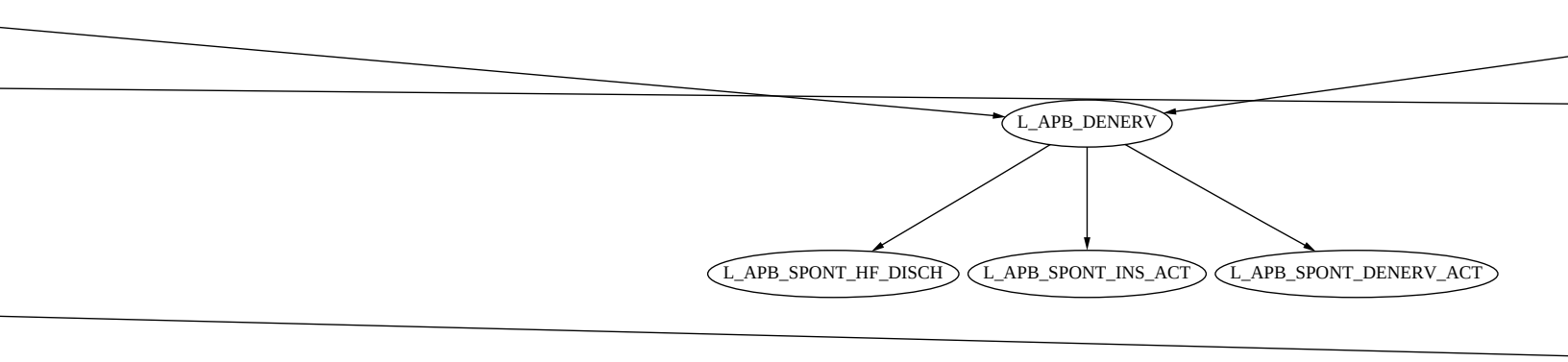

_DIFFN_MEDD2_SALOSS
L_LNLW_APB_MUDENS
MYDY_ADM_DE_REGEN
R_MYDY_APB_DENERV
R_MYDY_APB_MUDENS
R_MYDY_APB_MUSIZE
R_MYDY_ADM_MUDENS
R_MYDY_DELT_MUSIZE
L_OTHER_
L_MEDD2_SALOSS
L_MEDD2_DSLOW_EW
L_ADM_MUDENS
L_MEDD2_ALLCV_EW
L_ADM_SF_DENSITY
L_MEDD2_CV_EW


_DELT_MUDENS
R_MYDY_APB_DE_REGEN
R_MYDY_DELT_MUDENS
R_MYDY_ADM_DENERV
L_MYDY_APB_MUSIZE
L_MYDY_APB_MUDENS
L_MYOP_MYDY_DELT_MUDENS
L_MUSCLE_DELT_MUDENS
L_DE_REGEN_APB_NMT
L_OTHER_ADM_DENERV
L_OTHER_NMT_ADM_DENERV

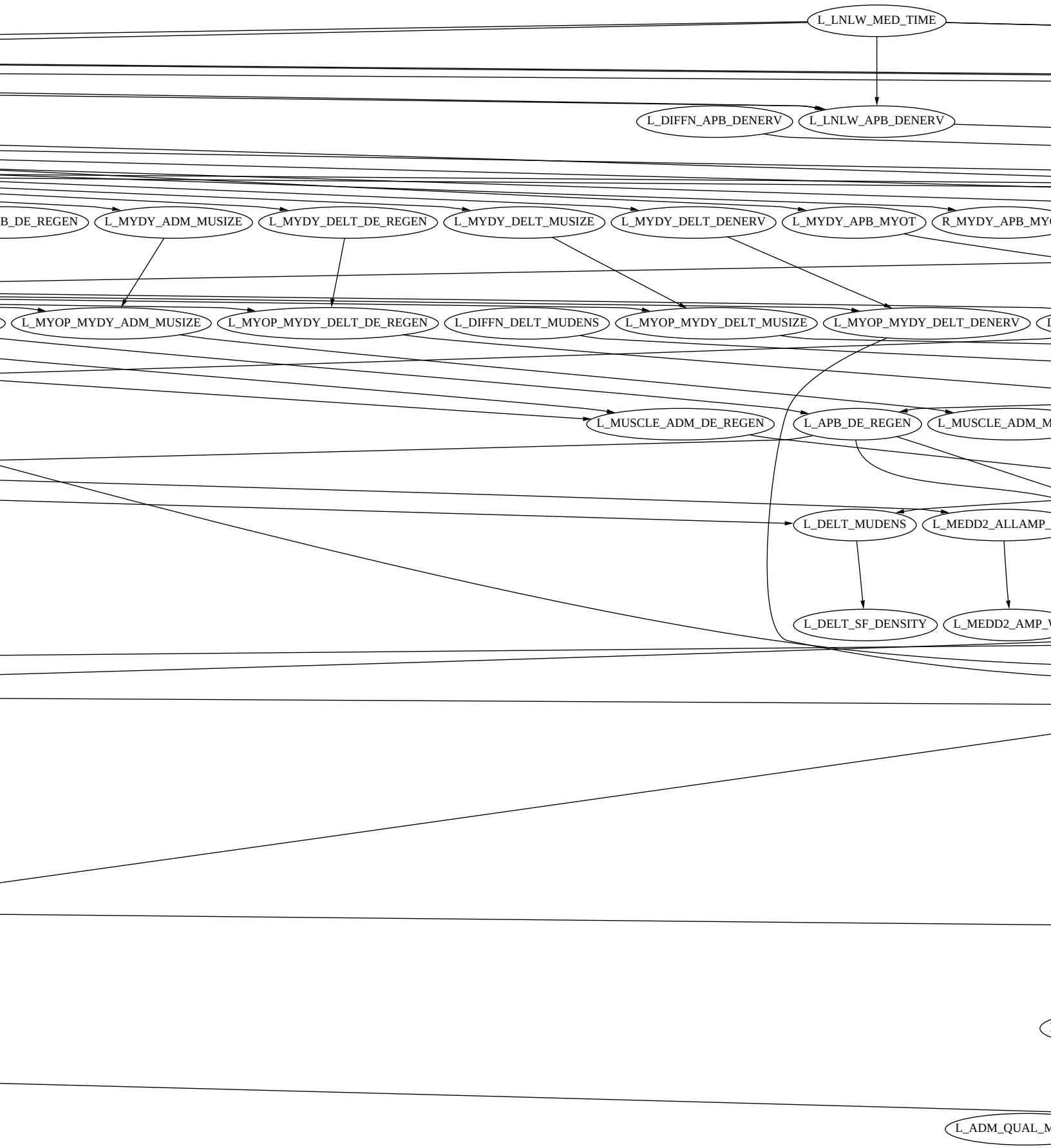

MYOTONIC_DYSTROPHY
T_DE_REGEN
R_MYDY_DELT_DENERV
L_MYDY_ADM_MUDENS
L_LNLBE_MEDD2_SALOSS_EW
L_MYDY_DELT_MUDENS
L_MYDY_APB_DENERV
L_DIFFN_A
L_MYOP_MYDY_APB_DENERV
L_MEDD2_BLOCK_WD
L_DIFFN_LNLW_ADM_MUDENS
L_M
L_MEDD2_EFFAXLOSS
L_LNL_DIFFN_ADM_MUDENS
L_ME
L_MUSCLE_APB_DENERV

(23,0)

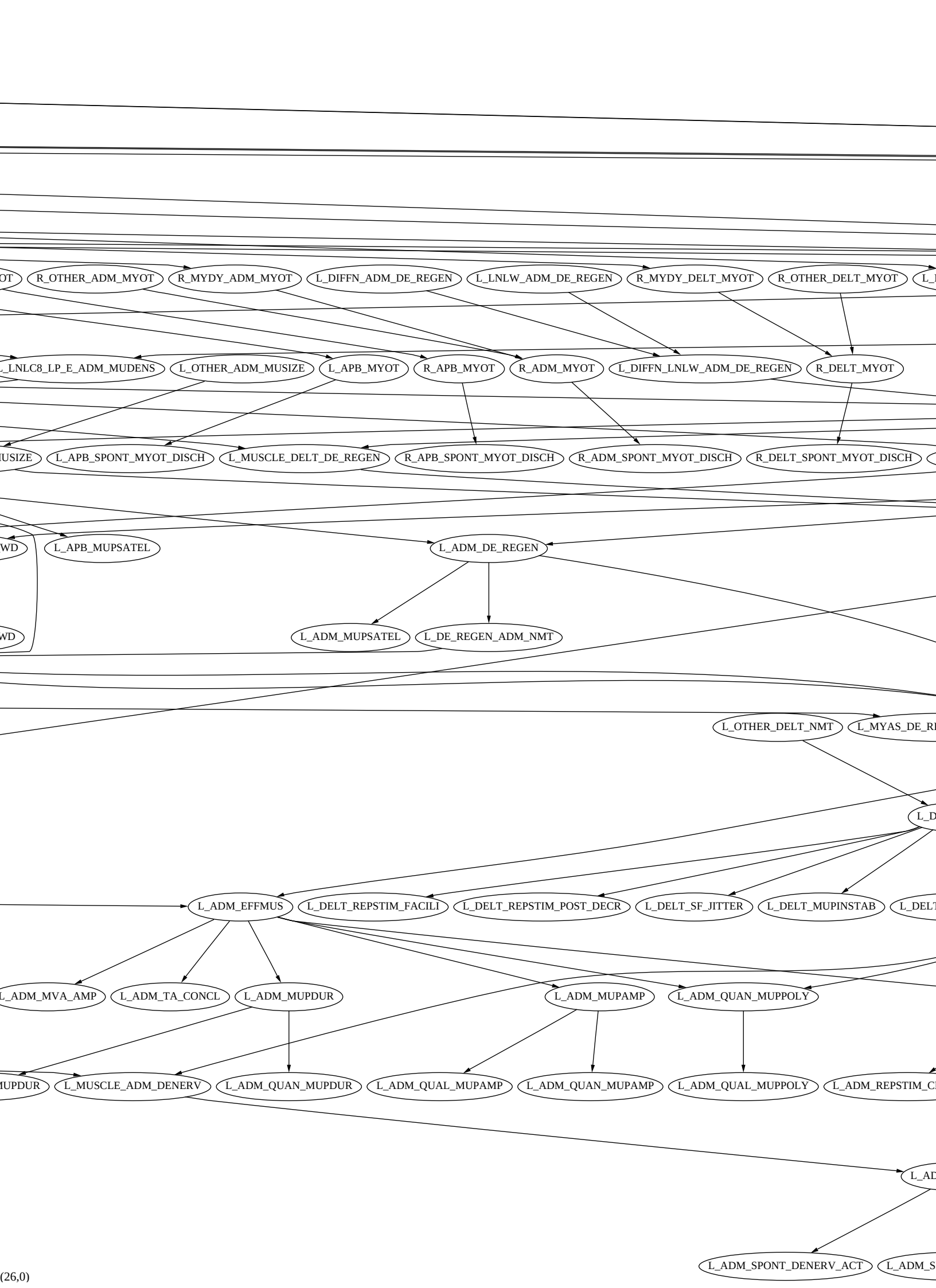

DM_MUDENS
L_LNLW_ADM_MUDENS
L_LNLBE_MEDD2_RD_EW
L_LNLBE_MEDD2_LD_EW
L_MYDY_ADM_DE_REGEN
L_MYDY_ADM_DENERV
L_MYDY_AP
EDD2_RD_EW
L_MEDD2_LD_EW
L_MYOP_MYDY_ADM_DE_REGEN
L_MYOP_MYDY_ADM_DENERV
L_OTHER_ADM_DE_REGEN
L_MYOP_MYDY_APB_DE_REGEN
EDD2_LSLOW_EW


L_APB_DENERV
L_APB_SPONT_HF_DISCH
L_APB_SPONT_INS_ACT
L_APB_SPONT_DENERV_ACT

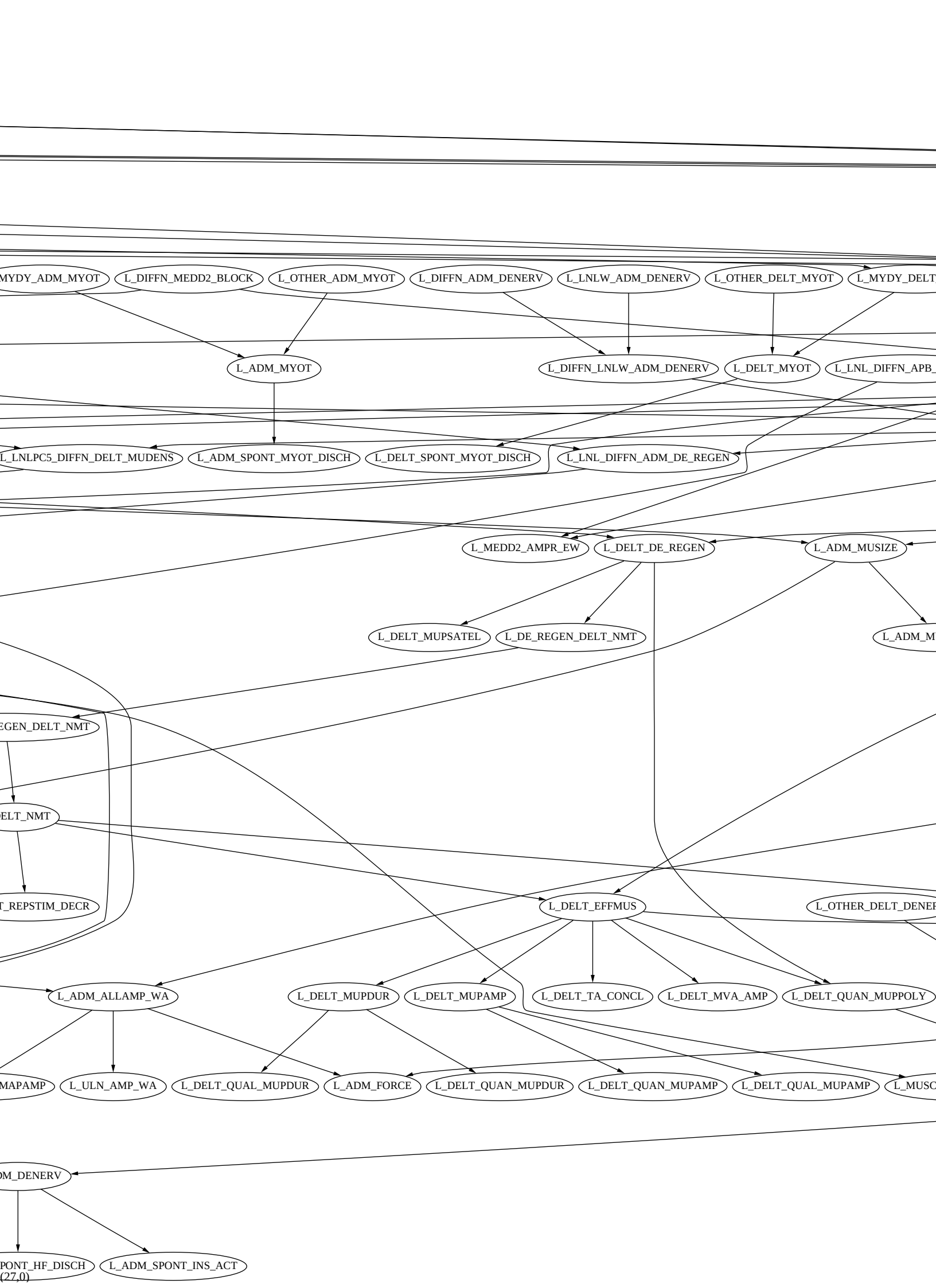
(24,0)


L_LNLW_MED_TIME
L_DIFFN_APB_DENERV
L_LNLW_APB_DENERV
B_DE_REGEN
L_MYDY_ADM_MUSIZE
L_MYDY_DELT_DE_REGEN
L_MYDY_DELT_MUSIZE
L_MYDY_DELT_DENERV
L_MYDY_APB_MYOT
L_MYOP_MYDY_ADM_MUSIZE
L_MYOP_MYDY_DELT_DE_REGEN
L_DIFFN_DELT_MUDENS
L_MYOP_MYDY_DELT_MUSIZE
L_MYOP_MYDY_DELT_DENERV
L_MUSCLE_ADM_DE_REGEN
L_APB_DE_REGEN
L_DELT_MUDENS
L_DELT_SF_DENSITY

(25,0)

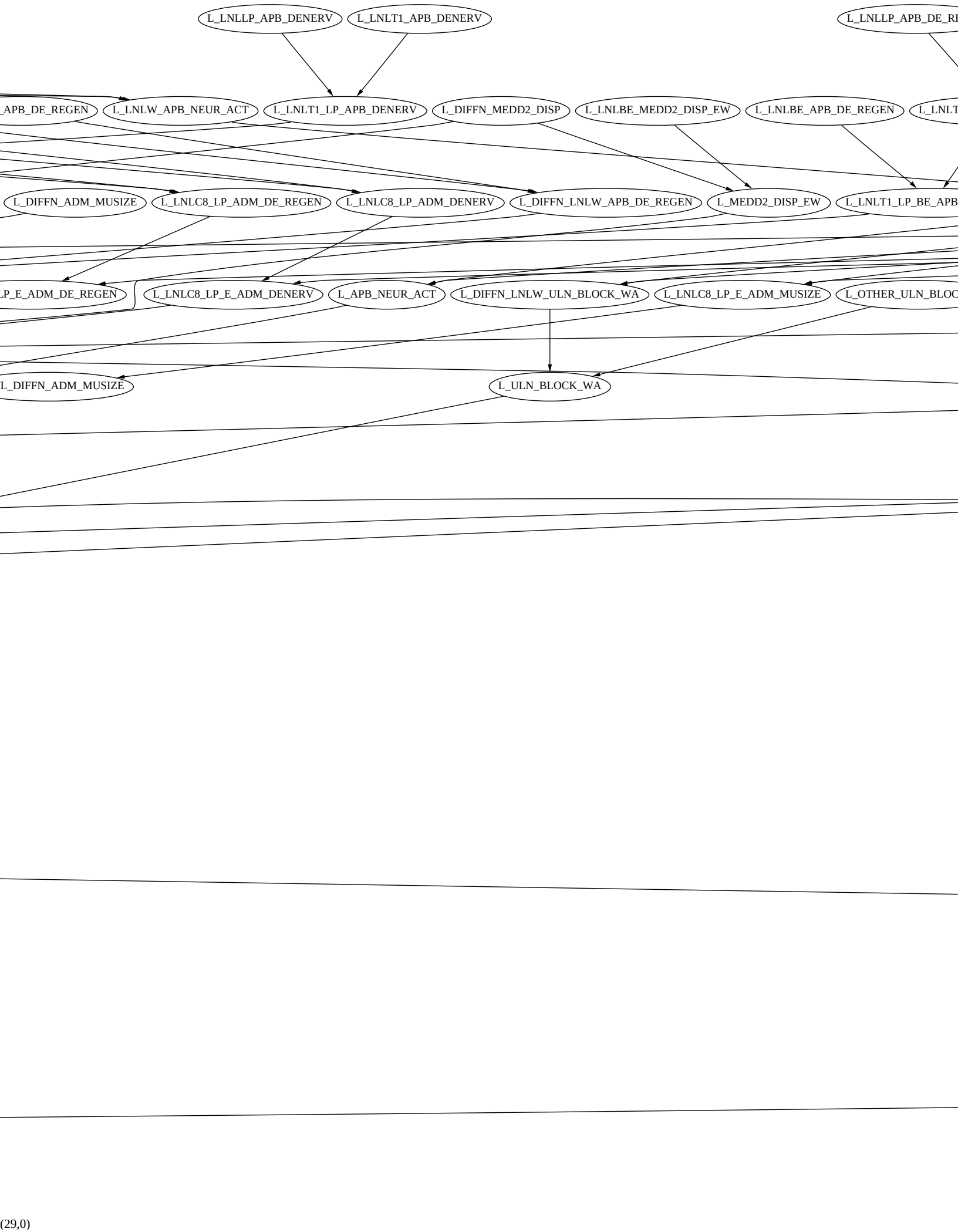

R_OTHER_ADM_MYOT
R_MYDY_ADM_MYOT
L_DIFFN_ADM_DE_REGEN
L_LNLW_ADM_DE_REGEN
R_MYDY_DELT_MYOT
R_OTHER_DELT_MYOT
L_APB_MYOT
R_APB_MYOT
R_ADM_MYOT
L_DIFFN_LNLW_ADM_DE_REGEN
R_DELT_MYOT
L_OTHER_ADM_MUSIZE
L_APB_SPONT_MYOT_DISCH
L_MUSCLE_DELT_DE_REGEN
R_APB_SPONT_MYOT_DISCH
R_ADM_SPONT_MYOT_DISCH
R_DELT_SPONT_MYOT_DISCH
L_APB_MUPSATEL
L_ADM_DE_REGEN
L_ADM_MUPSATEL
L_DE_REGEN_ADM_NMT
L_OTHER_DELT_NMT
L_ADM_EFFMUS
L_DELT_REPSTIM_FACILI
L_DELT_REPSTIM_POST_DECR
L_DELT_SF_JITTER
L_DELT_MUPINSTAB
L_ADM_MVA_AMP
L_ADM_TA_CONCL
L_ADM_MUPDUR
L_ADM_MUPAMP
L_ADM_QUAN_MUPPOLY
L_MUSCLE_ADM_DENERV
L_ADM_QUAN_MUPDUR
L_ADM_QUAL_MUPAMP
L_ADM_QUAN_MUPAMP
L_ADM_QUAL_MUPPOLY
L_ADM_SPONT_DENERV_ACT

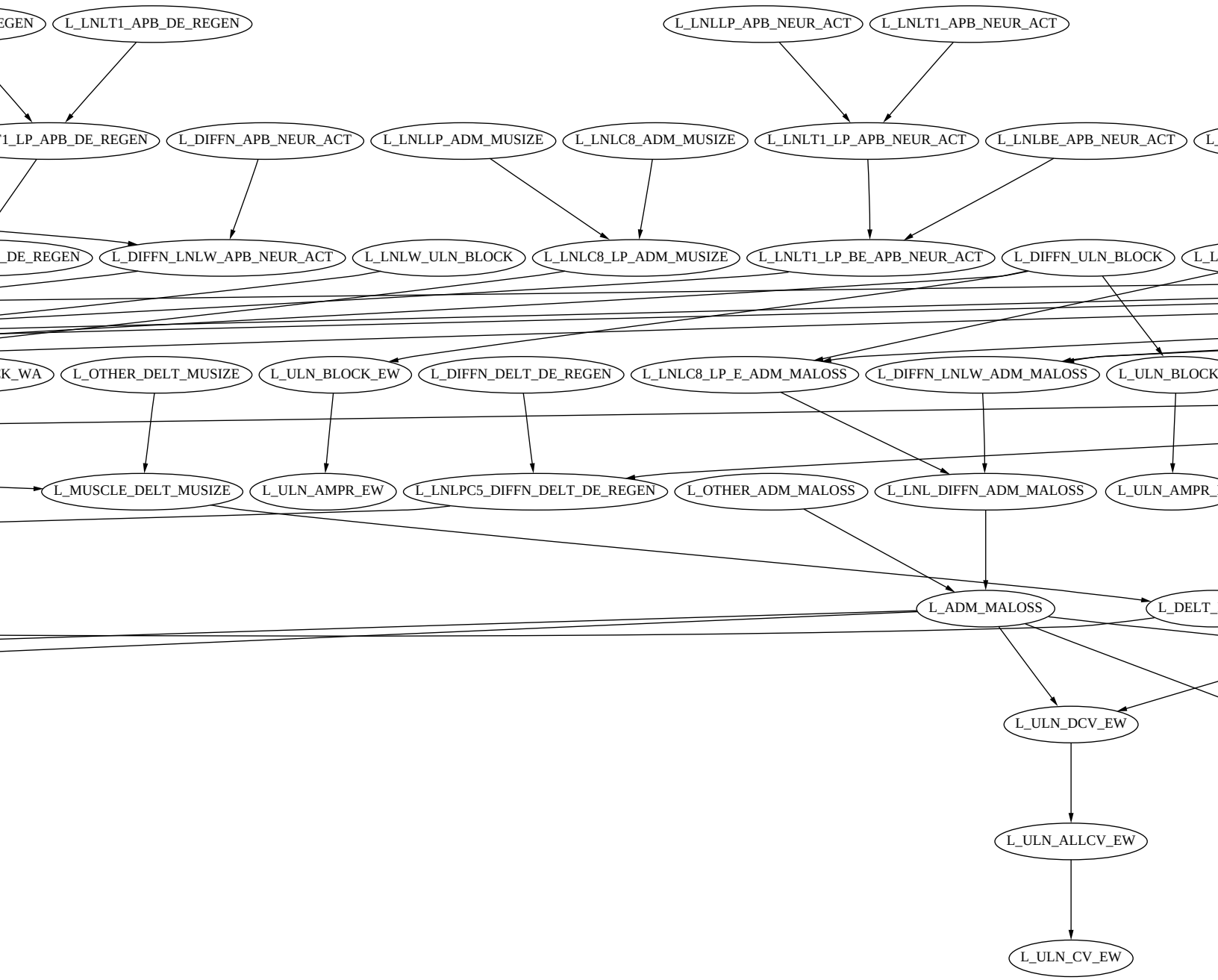
(26,0)


MYDY_ADM_MYOT
L_DIFFN_MEDD2_BLOCK
L_OTHER_ADM_MYOT
L_DIFFN_ADM_DENERV
L_LNLW_ADM_DENERV
L_OTHER_DELT_MYOT
L_MYDY_DELT
L_ADM_MYOT
L_DIFFN_LNLW_ADM_DENERV
L_DELT_MYOT
L_LNL_DIFFN_APB_
L_LNLPC5_DIFFN_DELT_MUDENS
L_ADM_SPONT_MYOT_DISCH
L_DELT_SPONT_MYOT_DISCH
L_LNL_DIFFN_ADM_DE_REGEN
L_MEDD2_AMPR_EW
L_DELT_DE_REGEN
L_ADM_MUSIZE
L_DELT_MUPSATEL
L_DE_REGEN_DELT_NMT
L_ADM_M
EGEN_DELT_NMT
ELT_NMT
T_REPSTIM_DECR
L_DELT_EFFMUS
L_OTHER_DELT_DENER
L_ADM_ALLAMP_WA
L_DELT_MUPDUR
L_DELT_MUPAMP
L_DELT_TA_CONCL
L_DELT_MVA_AMP
L_DELT_QUAN_MUPPOLY
MAPAMP
L_ULN_AMP_WA
L_DELT_QUAL_MUPDUR
L_ADM_FORCE
L_DELT_QUAN_MUPDUR
L_DELT_QUAN_MUPAMP
L_DELT_QUAL_MUPAMP
L_MUSC
DM_DENERV
PONT_HF_DISCH
L_ADM_SPONT_INS_ACT
(27,0)

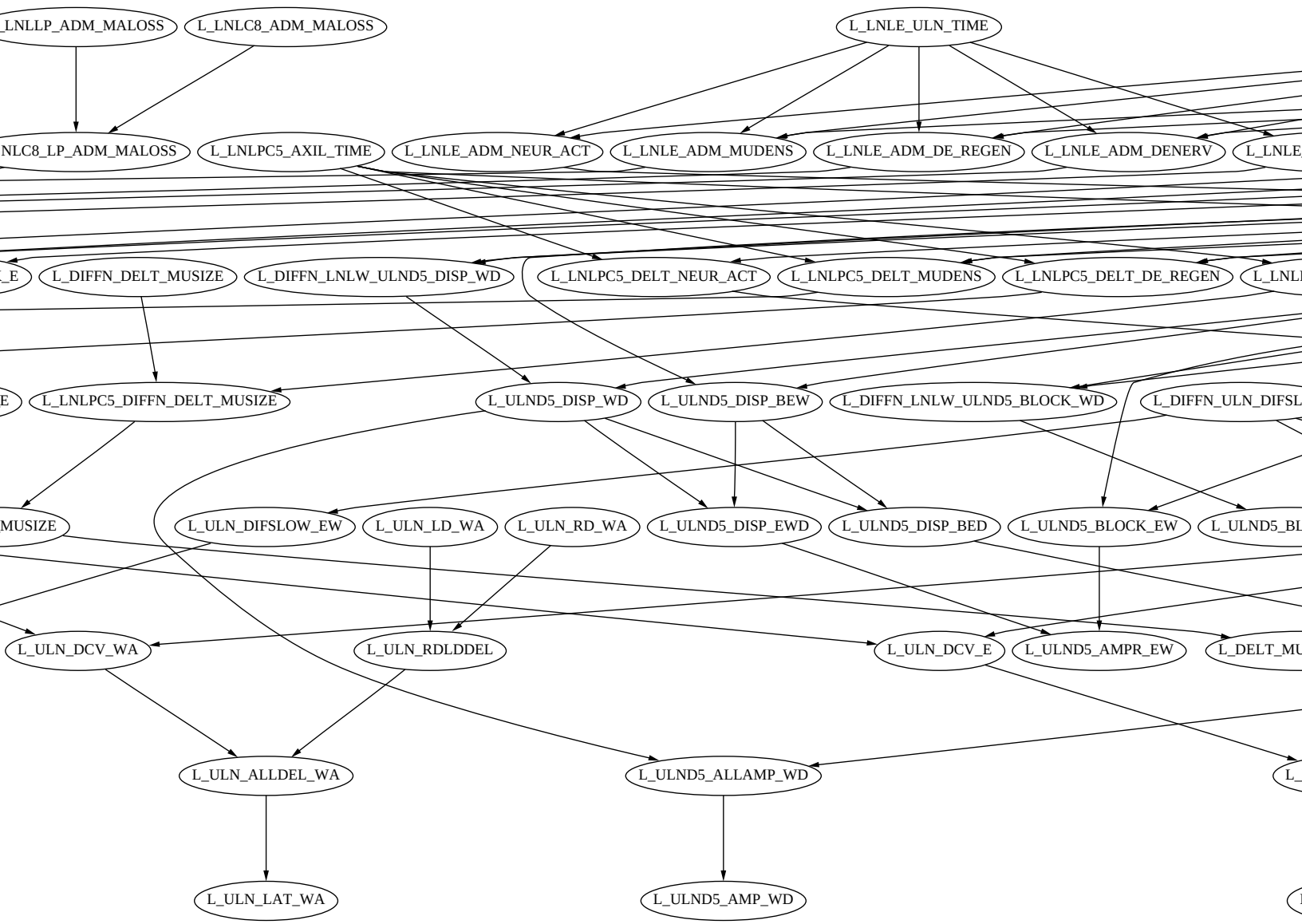
L_LNLC8_ADM_DE_REGEN
L_LNLLP_ADM_DE_REGEN
L_LNLLP_ADM_DENERV
L_LNLC8_ADM_DENERV
L_DIFFN_APB_DE_REGEN
L_LNLW_
_MYOT
L_LNLT1_LP_BE_APB_DENERV
L_DIFFN_LNLW_APB_DENERV
L_LNLBE_MEDD2_BLOCK_EW
L_DIFFN_LNLW_MEDD2_DISP_WD
L_LNLW_ADM_MUSIZE
_DENERV
L_MEDD2_BLOCK_EW
L_MEDD2_DISP_WD
L_DIFFN_LNLW_ADM_MUSIZE
L_LNL_DIFFN_APB_DE_REGEN
L_OTHER_DELT_DE_REGEN
L_LNLC8_
L_MEDD2_DISP_EWD
L_LNL_DIFFN_ADM_DENERV
L_APB_SPONT_NEUR_DISCH
L_LN
USCLE_VOL
L_ADM_VOL_ACT
L_ADM_MULOSS
L_ADM_MVA_RECRUIT
RV
L_NMT_DELT_DENERV
L_OTHER_NMT_DELT_DENERV
CLE_DELT_DENERV
L_DELT_QUAL_MUPPOLY
L_DELT_DENERV
L_DELT_SPONT_DENERV_ACT
L_DELT_SPONT_HF_DISCH
L_DELT_SPONT_INS_ACT

(28,0)

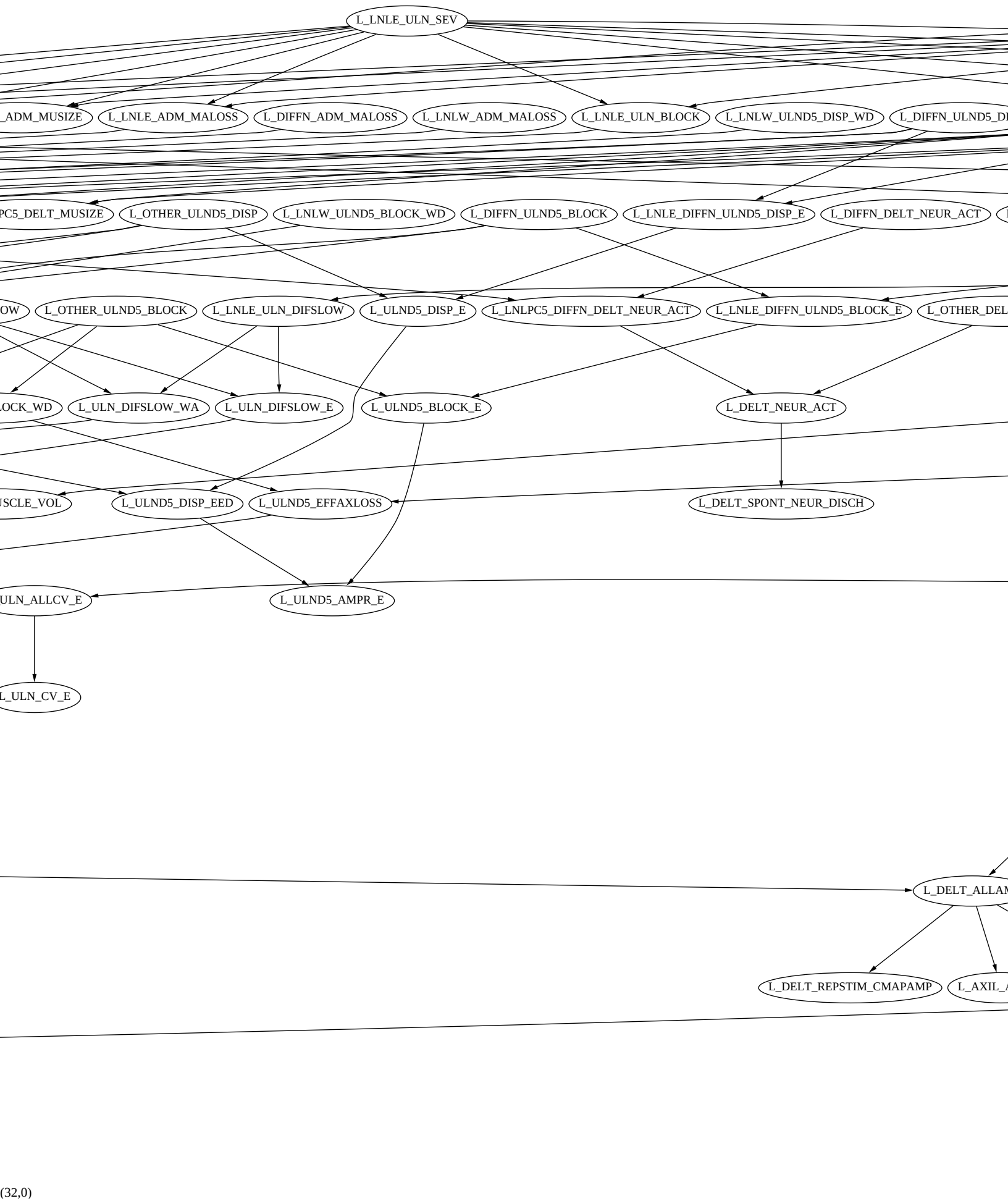

L_LNLLP_APB_DENERV
L_LNLT1_APB_DENERV
L_LNLLP_APB_DE_RE
_APB_DE_REGEN
L_LNLW_APB_NEUR_ACT
L_LNLT1_LP_APB_DENERV
L_DIFFN_MEDD2_DISP
L_LNLBE_MEDD2_DISP_EW
L_LNLBE_APB_DE_REGEN
L_LNLT
L_DIFFN_ADM_MUSIZE
L_LNLC8_LP_ADM_DE_REGEN
L_LNLC8_LP_ADM_DENERV
L_DIFFN_LNLW_APB_DE_REGEN
L_MEDD2_DISP_EW
L_LNLT1_LP_BE_APB
LP_E_ADM_DE_REGEN
L_LNLC8_LP_E_ADM_DENERV
L_APB_NEUR_ACT
L_DIFFN_LNLW_ULN_BLOCK_WA
L_LNLC8_LP_E_ADM_MUSIZE
L_OTHER_ULN_BLOC
L_DIFFN_ADM_MUSIZE
L_ULN_BLOCK_WA


L_LNLT1_APB_DE_REGEN
L_LNLLP_APB_NEUR_ACT
L_LNLT1_APB_NEUR_ACT
L_DIFFN_APB_NEUR_ACT
L_LNLLP_ADM_MUSIZE
L_LNLC8_ADM_MUSIZE
L_LNLT1_LP_APB_NEUR_ACT
L_LNLBE_APB_NEUR_ACT
L_DIFFN_LNLW_APB_NEUR_ACT
L_LNLW_ULN_BLOCK
L_LNLC8_LP_ADM_MUSIZE
L_LNLT1_LP_BE_APB_NEUR_ACT
L_DIFFN_ULN_BLOCK
L_OTHER_DELT_MUSIZE
L_ULN_BLOCK_EW
L_DIFFN_DELT_DE_REGEN
L_LNLC8_LP_E_ADM_MALOSS
L_DIFFN_LNLW_ADM_MALOSS
L_MUSCLE_DELT_MUSIZE
L_ULN_AMPR_EW
L_LNLPC5_DIFFN_DELT_DE_REGEN
L_OTHER_ADM_MALOSS
L_LNL_DIFFN_ADM_MALOSS
L_ADM_MALOSS
L_ULN_DCV_EW
L_ULN_ALLCV_EW
L_ULN_CV_EW

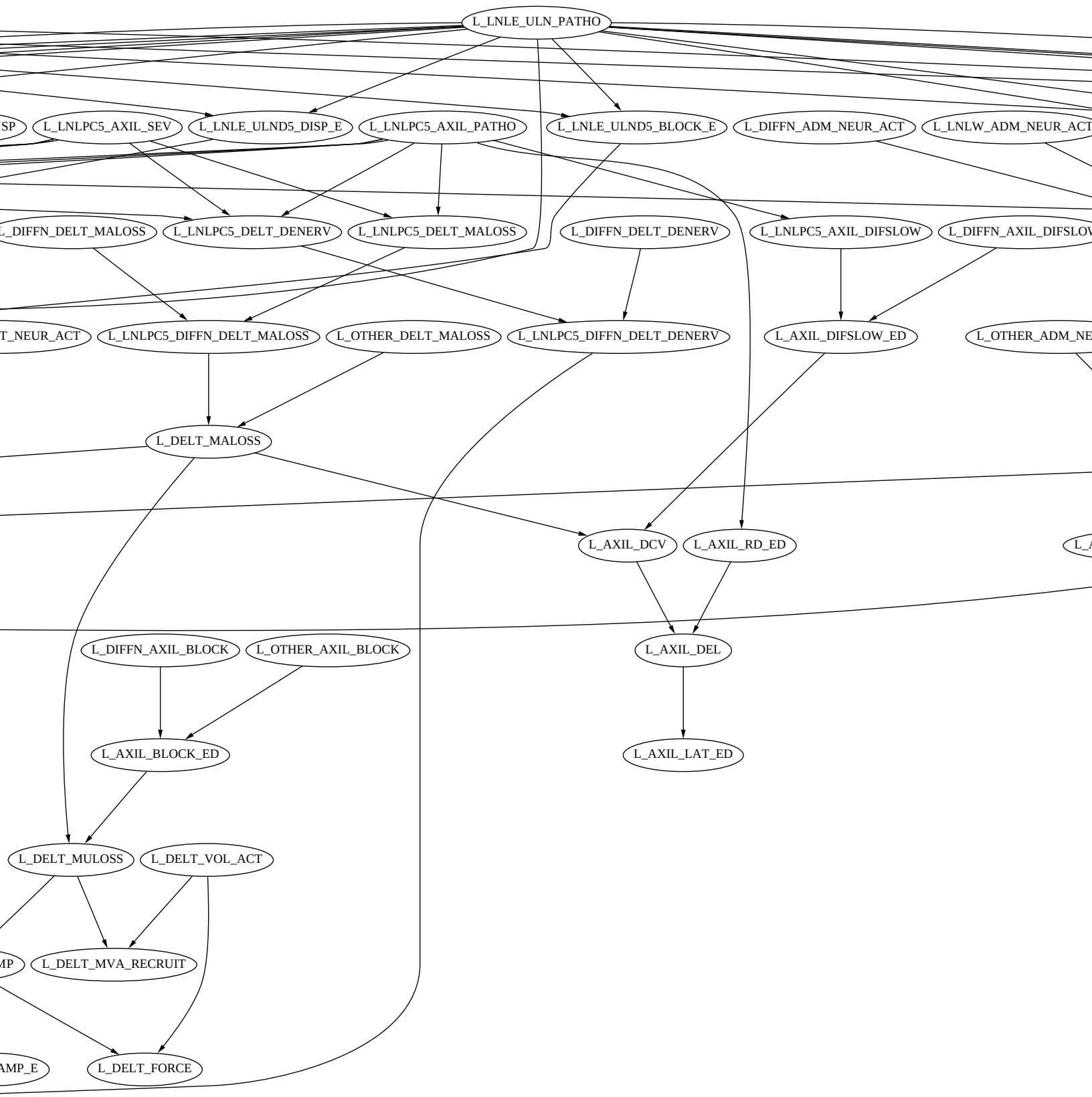
(30,0)


L_LNLLP_ADM_MALOSS
L_LNLC8_ADM_MALOSS
L_LNLE_ULN_TIME
NLC8_LP_ADM_MALOSS
L_LNLPC5_AXIL_TIME
L_LNLE_ADM_NEUR_ACT
L_LNLE_ADM_MUDENS
L_LNLE_ADM_DE_REGEN
L_LNLE_ADM_DENERV
L_LNLE
L_DIFFN_DELT_MUSIZE
L_DIFFN_LNLW_ULND5_DISP_WD
L_LNLPC5_DELT_NEUR_ACT
L_LNLPC5_DELT_MUDENS
L_LNLPC5_DELT_DE_REGEN
L_LNLPC5_DIFFN_DELT_MUSIZE
L_ULND5_DISP_WD
L_ULND5_DISP_BEW
L_DIFFN_LNLW_ULND5_BLOCK_WD
L_DIFFN_ULN_DIFSL
L_ULN_DIFSLOW_EW
L_ULN_LD_WA
L_ULN_RD_WA
L_ULND5_DISP_EWD
L_ULND5_DISP_BED
L_ULND5_BLOCK_EW
L_ULND5_BL
L_ULN_DCV_WA
L_ULN_RDLDDEL
L_ULN_DCV_E
L_ULND5_AMPR_EW
L_DELT_MU
L_ULN_ALLDEL_WA
L_ULND5_ALLAMP_WD
L_ULN_LAT_WA
L_ULND5_AMP_WD

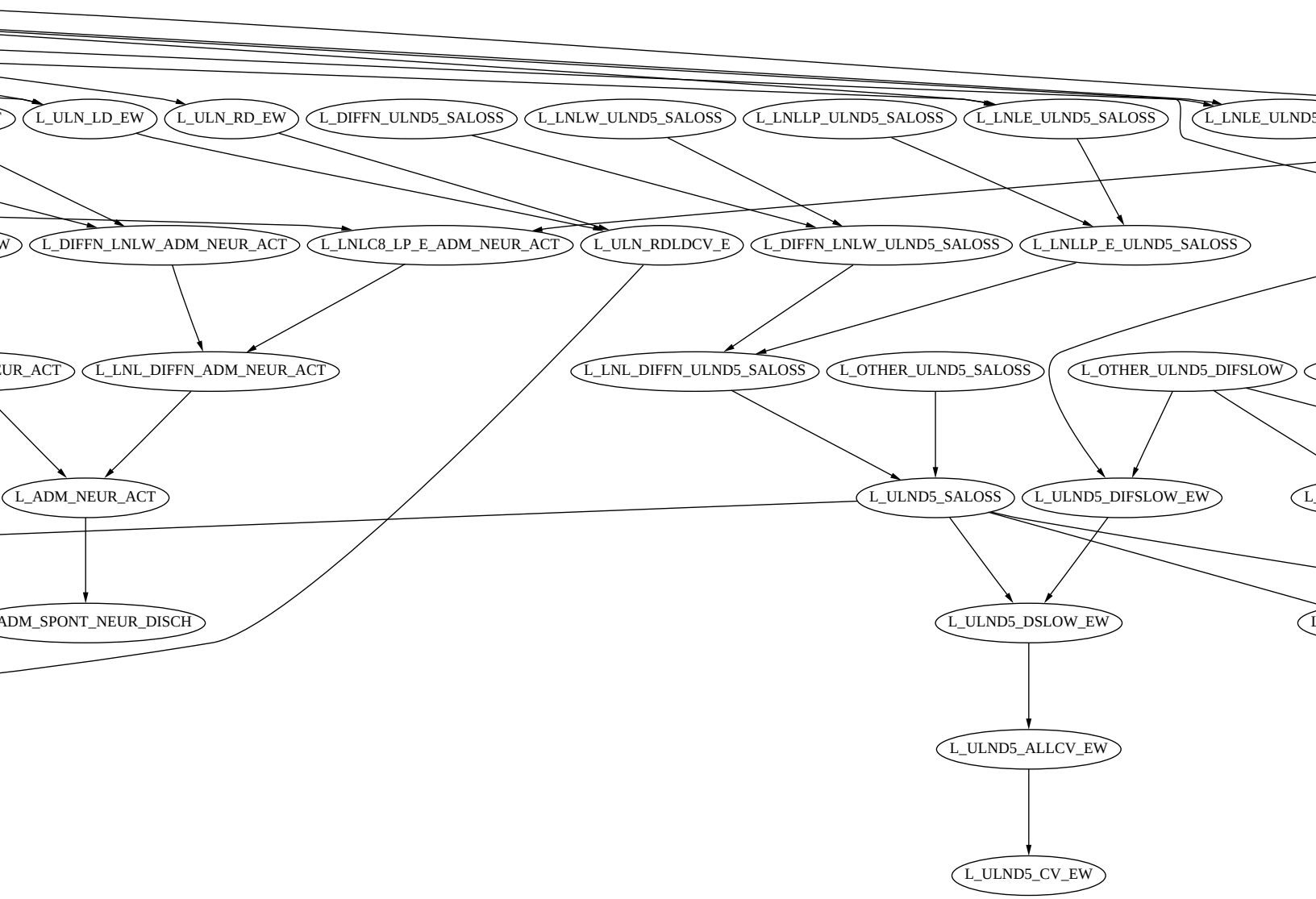
(31,0)


L_LNLE_ULN_SEV
_ADM_MUSIZE
L_LNLE_ADM_MALOSS
L_DIFFN_ADM_MALOSS
L_LNLW_ADM_MALOSS
L_LNLE_ULN_BLOCK
L_LNLW_ULND5_DISP_WD
L_DIFFN_ULND5_DI
PC5_DELT_MUSIZE
L_OTHER_ULND5_DISP
L_LNLW_ULND5_BLOCK_WD
L_DIFFN_ULND5_BLOCK
L_LNLE_DIFFN_ULND5_DISP_E
L_DIFFN_DELT_NEUR_ACT
OW
L_OTHER_ULND5_BLOCK
L_LNLE_ULN_DIFSLOW
L_ULND5_DISP_E
L_LNLPC5_DIFFN_DELT_NEUR_ACT
L_LNLE_DIFFN_ULND5_BLOCK_E
L_OTHER_DEL
LOCK_WD
L_ULN_DIFSLOW_WA
L_ULN_DIFSLOW_E
L_ULND5_BLOCK_E
L_DELT_NEUR_ACT
USCLE_VOL
L_ULND5_DISP_EED
L_ULND5_EFFAXLOSS
L_DELT_SPONT_NEUR_DISCH
ULN_ALLCV_E
L_ULND5_AMPR_E
L_ULN_CV_E
L_DELT_ALLAM
L_DELT_REPSTIM_CMAPAMP
L_AXIL_

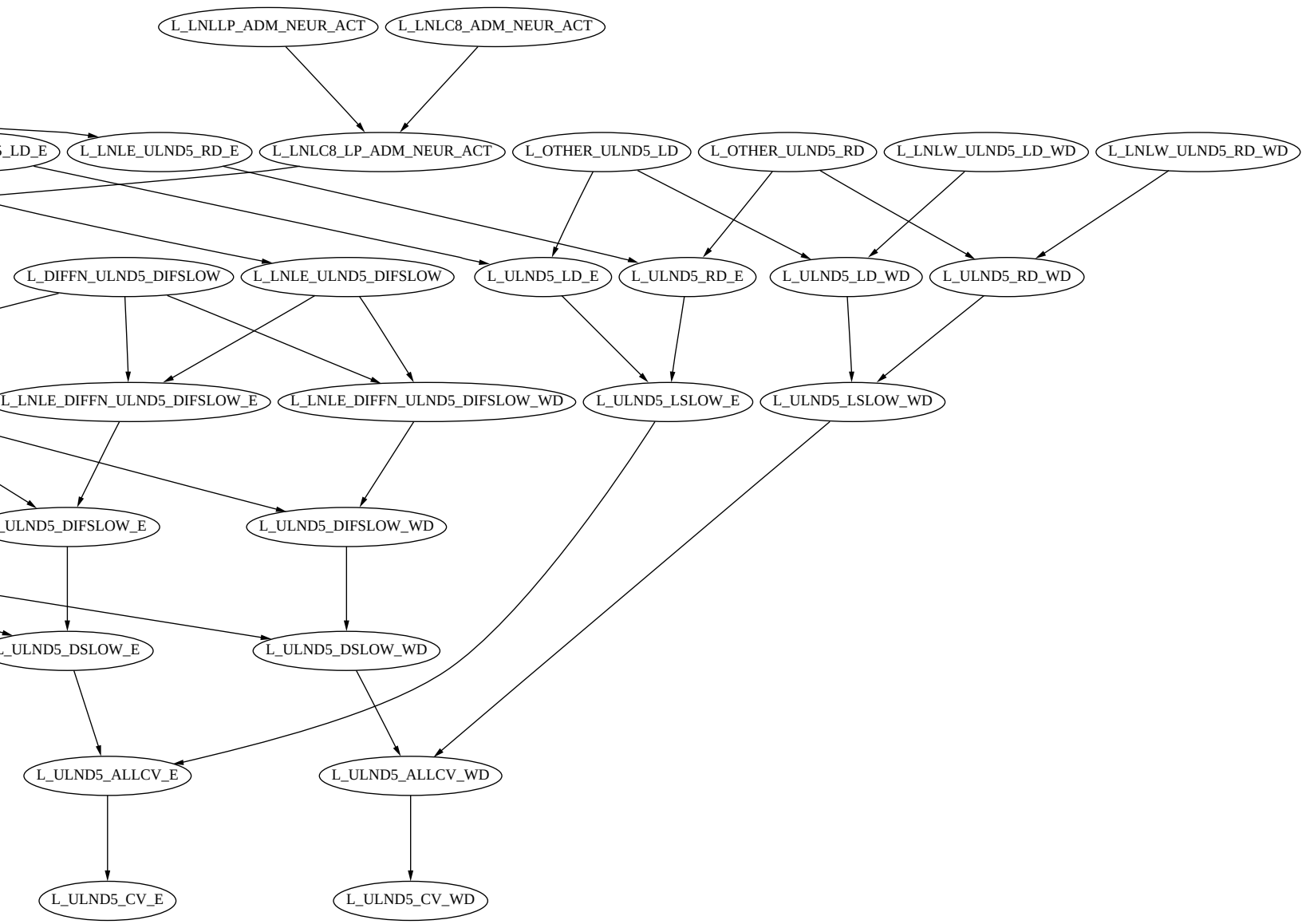
(32,0)


L_LNLE_ULN_PATHO
L_LNLPC5_AXIL_SEV
L_LNLE_ULND5_DISP_E
L_LNLPC5_AXIL_PATHO
L_LNLE_ULND5_BLOCK_E
L_DIFFN_ADM_NEUR_ACT
L_LNLW_ADM_NEUR_ACT
L_DIFFN_DELT_MALOSS
L_LNLPC5_DELT_DENERV
L_LNLPC5_DELT_MALOSS
L_DIFFN_DELT_DENERV
L_LNLPC5_AXIL_DIFSLOW
L_LNLPC5_DIFFN_DELT_MALOSS
L_OTHER_DELT_MALOSS
L_LNLPC5_DIFFN_DELT_DENERV
L_AXIL_DIFSLOW_ED
L_DELT_MALOSS
L_AXIL_DCV
L_AXIL_RD_ED
L_DIFFN_AXIL_BLOCK
L_OTHER_AXIL_BLOCK
L_AXIL_DEL
L_AXIL_BLOCK_ED
L_AXIL_LAT_ED
L_DELT_MULOSS
L_DELT_VOL_ACT
L_DELT_MVA_RECRUIT
L_DELT_FORCE

(33,0)


L_ULN_LD_EW
L_ULN_RD_EW
L_DIFFN_ULND5_SALOSS
L_LNLW_ULND5_SALOSS
L_LNLLP_ULND5_SALOSS
L_LNLE_ULND5_SALOSS
L_DIFFN_LNLW_ADM_NEUR_ACT
L_LNLC8_LP_E_ADM_NEUR_ACT
L_ULN_RDLDCV_E
L_DIFFN_LNLW_ULND5_SALOSS
L_LNLLP_E_ULND5_SALOSS
L_LNL_DIFFN_ADM_NEUR_ACT
L_LNL_DIFFN_ULND5_SALOSS
L_OTHER_ULND5_SALOSS
L_OTHER_ULND5_DIFSLOW
L_ADM_NEUR_ACT
L_ULND5_SALOSS
L_ULND5_DIFSLOW_EW
L_ULND5_DSLOW_EW
L_ULND5_ALLCV_EW
L_ULND5_CV_EW

(34,0)


L_LNLLP_ADM_NEUR_ACT
L_LNLC8_ADM_NEUR_ACT
_LD_E
L_LNLE_ULND5_RD_E
L_LNLC8_LP_ADM_NEUR_ACT
L_OTHER_ULND5_LD
L_OTHER_ULND5_RD
L_LNLW_ULND5_LD_WD
L_LNLW_ULND5_RD_WD
L_DIFFN_ULND5_DIFSLOW
L_LNLE_ULND5_DIFSLOW
L_ULND5_LD_E
L_ULND5_RD_E
L_ULND5_LD_WD
L_ULND5_RD_WD
L_LNLE_DIFFN_ULND5_DIFSLOW_E
L_LNLE_DIFFN_ULND5_DIFSLOW_WD
L_ULND5_LSLOW_E
L_ULND5_LSLOW_WD
_ULND5_DIFSLOW_E
L_ULND5_DIFSLOW_WD
_ULND5_DSLOW_E
L_ULND5_DSLOW_WD
L_ULND5_ALLCV_E
L_ULND5_ALLCV_WD
L_ULND5_CV_E
L_ULND5_CV_WD

(35,0)