

v29, v29_reverse, v30, v30_reverse, v45, v48, v49, v50, v51, v52, v1, v10, v10_reverse, v11, v12, v13, v13_reverse, v14, v15, v16, v16_reverse, v17, v17_reverse, v18, v18_reverse, v19, v2, v20, v21, v22, v23, v24, v25, v26, v27, v28, v3, v31, v32, v33, v33_reverse, v34, v35, v36, v37, v38, v39, v3_reverse, v4, v40, v41, v42, v43, v44, v46, v47, v5, v6, v7, v8, v9 OP: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX
species: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX, var1, var2, var3, var4, var5, var6
{CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX, var1, var2, var3, var4, var5, var6}

v1, v10, v10_reverse, v11, v12, v13, v13_reverse, v14, v15, v16, v16_reverse, v17, v17_reverse, v18, v18_reverse, v19, v2, v20, v21, v22, v23, v24, v25, v26, v27, v28, v3, v31, v32, v33, v33_reverse, v34, v35, v36, v37, v38, v39, v3_reverse, v4, v40, v41, v42, v43, v44, v46, v47, v5, v6, v7, v8, v9 OP: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX
species: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX, var1, var2, var3, var4
{CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX, var2, var3} | CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX, var1, var4}

v46, v47, v1, v10, v10_reverse, v11, v12, v13, v13_reverse, v14, v15, v16, v16_reverse, v17, v17_reverse, v18, v18_reverse, v19, v2, v20, v21, v22, v23, v24, v25, v26, v27, v28, v3, v31, v32, v33, v33_reverse, v34, v35, v36, v37, v38, v39, v3_reverse, v4, v40, v41, v42, v5, v6, v7, v8, v9 OP: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX
species: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX, var2, var3
{CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX, var2, var3}

v43, v44, v1, v10, v10_reverse, v11, v12, v13, v13_reverse, v14, v15, v16, v16_reverse, v17, v17_reverse, v18, v18_reverse, v19, v2, v20, v21, v22, v23, v24, v25, v26, v27, v28, v3, v31, v32, v33, v33_reverse, v34, v35, v36, v37, v38, v39, v3_reverse, v4, v40, v41, v42, v5, v6, v7, v8, v9 OP: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX
species: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX, var1, var4
{CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX, var1, var4}

v1, v10, v10_reverse, v11, v12, v13, v13_reverse, v14, v15, v16, v16_reverse, v17, v17_reverse, v18, v18_reverse, v19, v2, v20, v21, v22, v23, v24, v25, v26, v27, v28, v3, v31, v32, v33, v33_reverse, v34, v35, v36, v37, v38, v39, v3_reverse, v4, v40, v41, v42, v5, v6, v7, v8, v9 OP: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX
species: CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX
{CA, CD, CDc20, CDc20T, CDh1, CE, CYCA, CYCB, CYCD, CYCE, DRG, ERG, GM, IEP, MASS, P27, PPX}