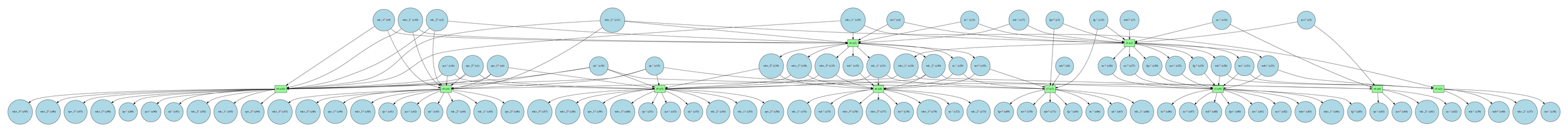

rp+_20 (c1)

r9 (e10) r9 (e4) r9 (e5)

rp-1 (c51) ac+1 (c52) sd-1 (c53) wk-_21 (c54) wk-_11 (c55) rp+_20 wk+_3 (c56) 0 (c57) wk+_20 (c58) rp+_10 (c59) wk+_10 rp- (c60) 1 (c41) ac+1 (c42) sd-1 (c43) wk-_21 (c44) wk-_11 (c45) rp+_20 wk+_3 (c46) 0 (c47) wk+_20 (c48) rp+_10 (c49) wk+_10 rp- (c50) 1 (c89) ac+1 (c90) sd-1 (c91) wk-_21 (c92) wk-_11 (c93) rp+_20 wk+_3 (c94) 0 (c95) wk+_20 (c96) rp+_10 (c97) wk+_10 (c98)

wk-_20 (c2)

r6 (e2)

te-1 wk-_2 (c29) 1 wk-_1 (c30) 1 wd- (c31) 1 wk+_3 (c32) 0 wk+_2 (c33) 0 (c34) te+0 wk+_1 (c35) 0 (c36)

fg+0 (c3)

r7 (e7)

r3 (e1)

fg-1 (c65) te-1 (c66) sd-1 (c67) wk-_11 fg+ (c68) 0 (c69) te+0 (c70) sd+0 (c71)

fg+1 (c20) te+1 ec+ (c21) 1 (c22) wd+1 wk+_1 (c23) 1 (c24) fg-0 te- (c25) 0 (c26) ec-0 (c27) wd-0 (c28)

te+0 (c4) ec+0 (c5)

r8 (e6)

wk-_21 (c61) ec-1 rp- (c62) 1 (c63) ec+0 (c64)

rp+_10 (c6)

wd+0 (c7)

sd+0 (c8)

wk-_10 (c9) wk+_31 (c10) wk+_21 (c11)

r5 (e3)

wk+_21 (c37) te+1 wd- (c38) 1 (c39) wd+0 (c40)

fg-1 te- (c12) 1 (c13) ec-1 (c14)

rp-1 ac+ (c15) 1 (c16)

wd-1 (c17)

sd-1 (c18)

wk+_11 (c19)

r3 (e9)

fg+1 (c80) te+1 (c81) ec+1 (c82) wd+1 (c83) wk+_11 (c84) fg-0 te- (c85) 0 (c86) ec-0 (c87) wd-0 (c88)

r6 (e8)

te-1 (c72) wk-_21 wk-_1 (c73) 1 (c74) wd-1 (c75) wk+_30 (c76) wk+_20 (c77) te+0 (c78) wk+_10 (c79)