

Parameter	Value
r_{\min}	0.975
r_{\max}	31.26
E_{loop}	−3.05
$p_{\text{act}}^{\text{repressor}}$	0.0047
$E[\text{lacO}_1]$	−0.39
$E[\text{lacO}_1^{\text{rightSym}}]$	2.8
$E[\text{lacO}_2]$	2.93
$E[\text{lacO}_2^{\text{leftSym}}]$	4.73
$E[\text{lacO}_2^{\text{rightSym}}]$	1.41
$E[\text{lacO}_3]$	1.95
$E[\text{lacO}_3^{\text{leftSym}}]$	3.21
$E[\text{lacO}_3^{\text{rightSym}}]$	3.88
$E[\text{lacOscram}]$	∞
$E[\text{lacOsym}]$	−2.35
$E[-10_{\text{cons}}]$	0.
$E[-10_{7\text{A}}]$	3.93
$E[-10_{12\text{A}}]$	4.93
$E[-10_{12\text{G}}]$	3.69
$E[-35_{\text{cons}}]$	−1.82
$E[-35_{30\text{C}_33\text{T}}]$	3.59
$E[-35_{31\text{A}_32\text{C}}]$	0.75
$E[-35_{33\text{T}}]$	1.77