

TABLE III

*Levels of thioredoxins 1 and 2 and glutaredoxins 1, 2, and 3 in a wild type strain*

Wild type strain (DHB4) was grown for 5 days in LB medium, and samples were taken at different time points. Redoxin levels were determined with sandwich ELISA. Values represent means of duplicates.

Time	$A_{600}$	Trx1	Trx2	Grx1	Grx2	Grx3
<i>(h)</i>	<i>(ng/mg)</i>	<i>(ng/mg)</i>	<i>(ng/mg)</i>	<i>(ng/mg)</i>	<i>(ng/mg)</i>	<i>(ng/mg)</i>
2.5	0.115	1943	222	657	887	4024
3	0.276	2693	235		888	4000
4	0.498	1870	165	267	1841	4342
5	0.750	1584	117		2493	4228
7	1.112	2731	135	382	3514	3589
8.5	1.260	3134	160	174	4594	3668
10.5	1.440	2341	193	282	6542	4327
24	2.640	3274	193	259	11370	3871
48	2.580	3021	185	139	9992	4954
53	2.400	2439	119	182	8501	4177
83	2.340	3024	174	129	8094	4364