



Table S1. Type of Growth of *Caulobacter* sp. MN13 at different Concentrations of Nickel (Ni).

Ni Concentration as NiSO ₄ ($\mu\text{g mL}^{-1}$)	Type of Growth on Petri- Plates	Bacterial Growth in Broth (OD ₆₀₀)
0	Very heavy growth	1.14 ± 0.04
30	Heavy growth	1.07 ± 0.04
60	Medium growth	0.80 ± 0.03
90	Light growth	0.52 ± 0.02
120	Very light growth	0.33 ± 0.03
160	No growth	0.10 ± 0.02

The values are mean ± standard error ($n = 4$).



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