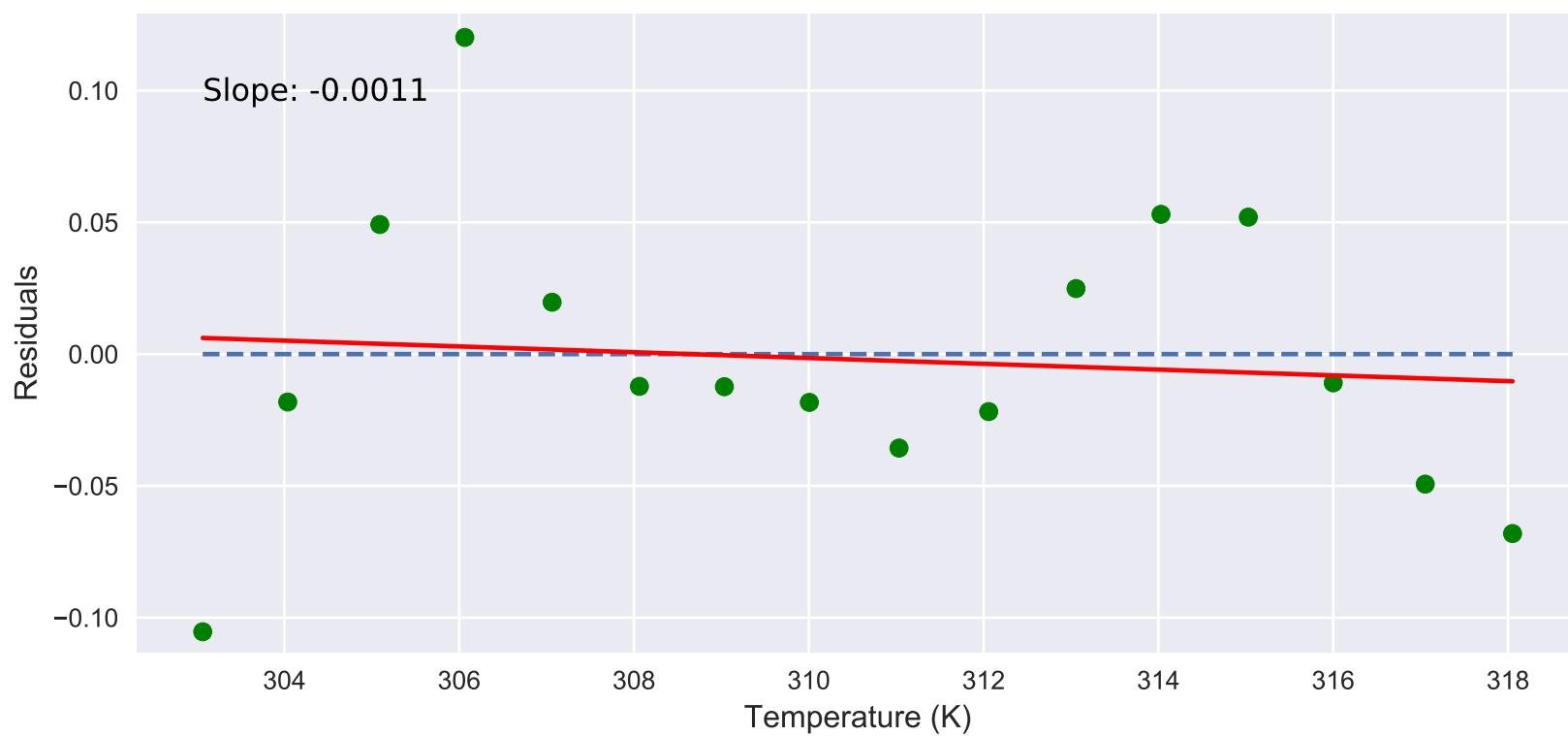
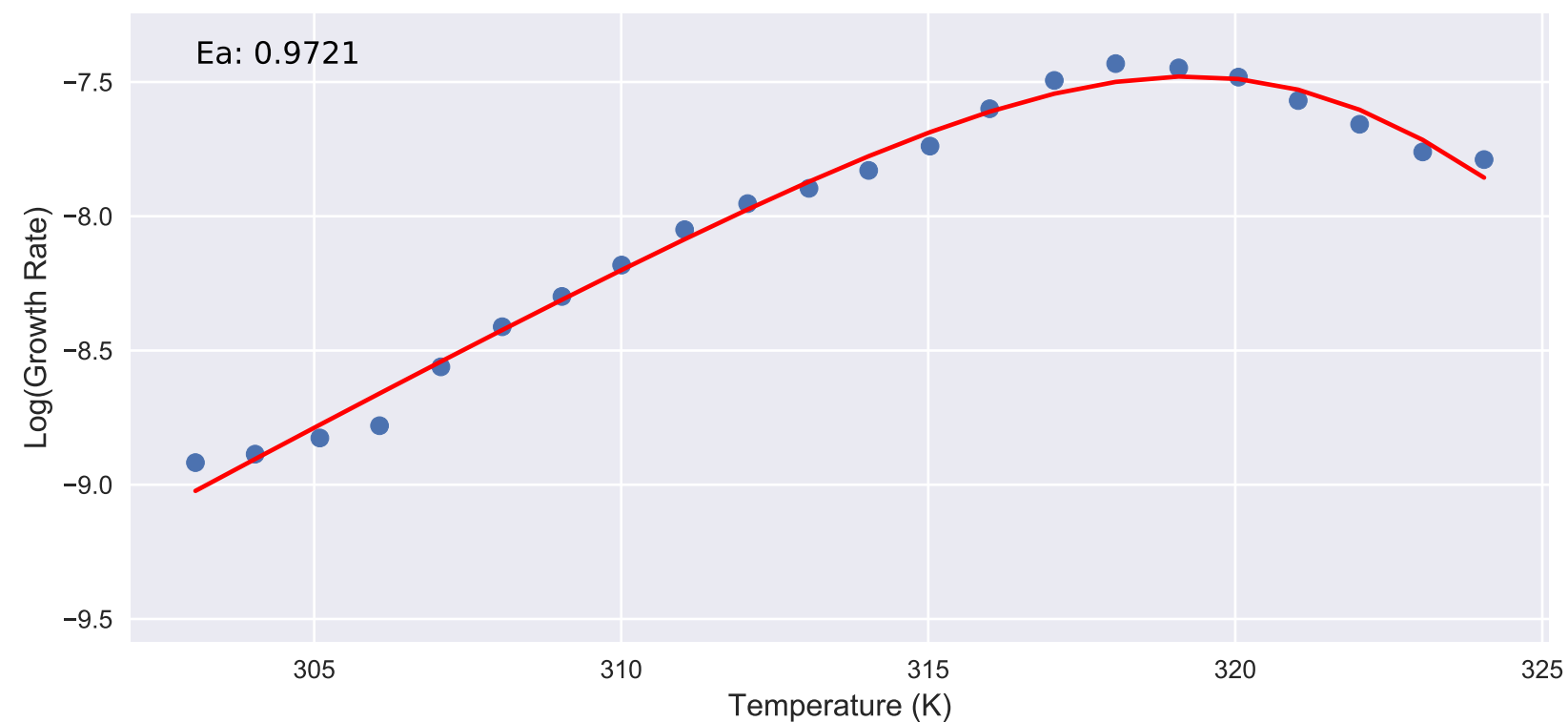
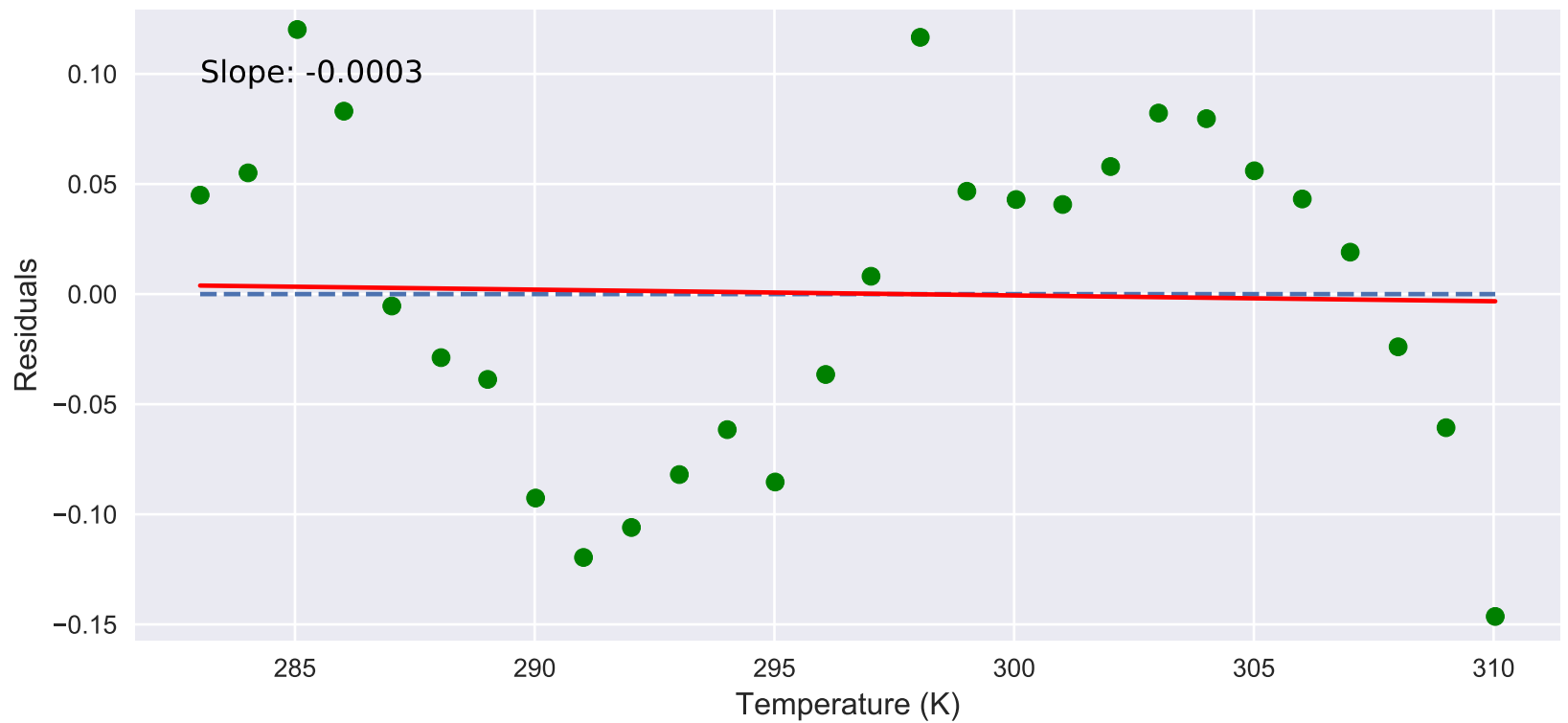
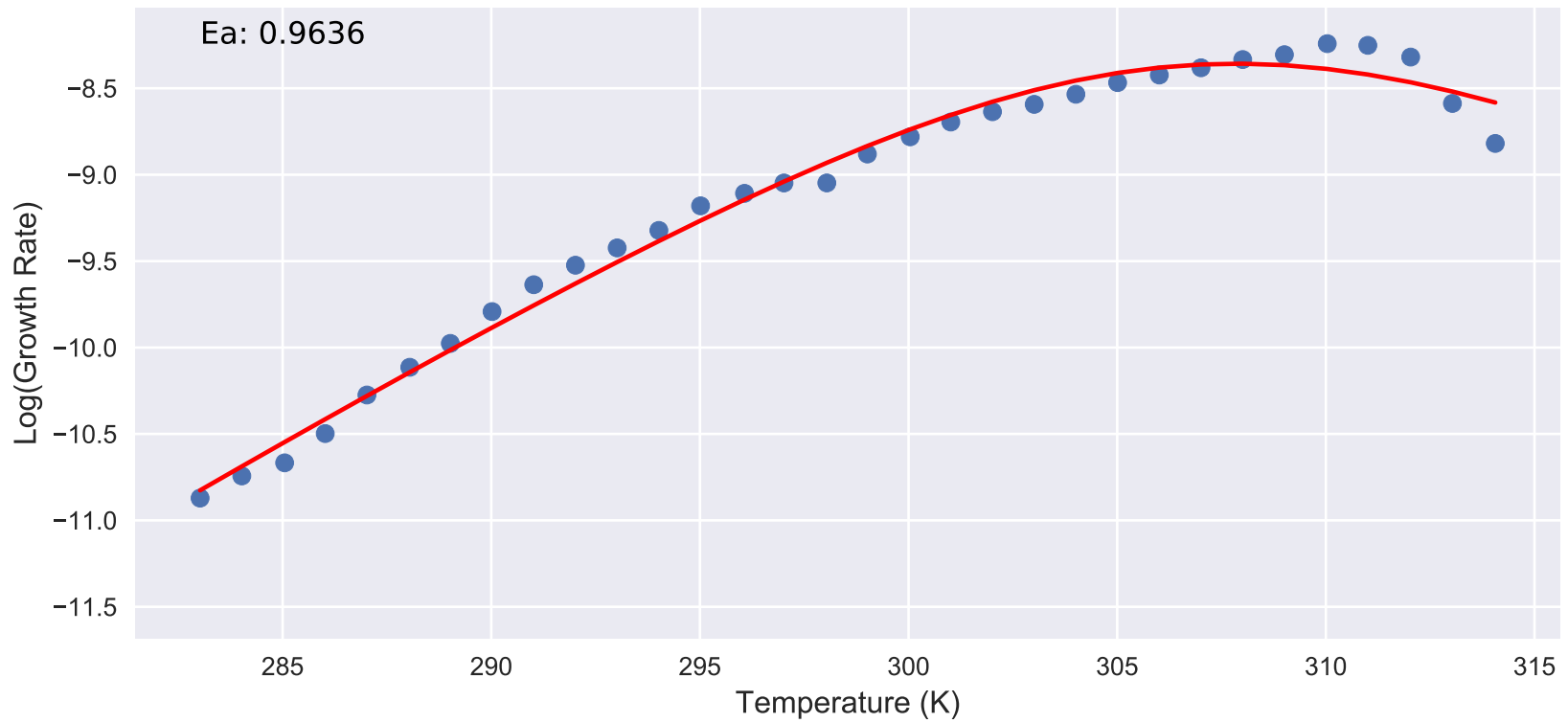


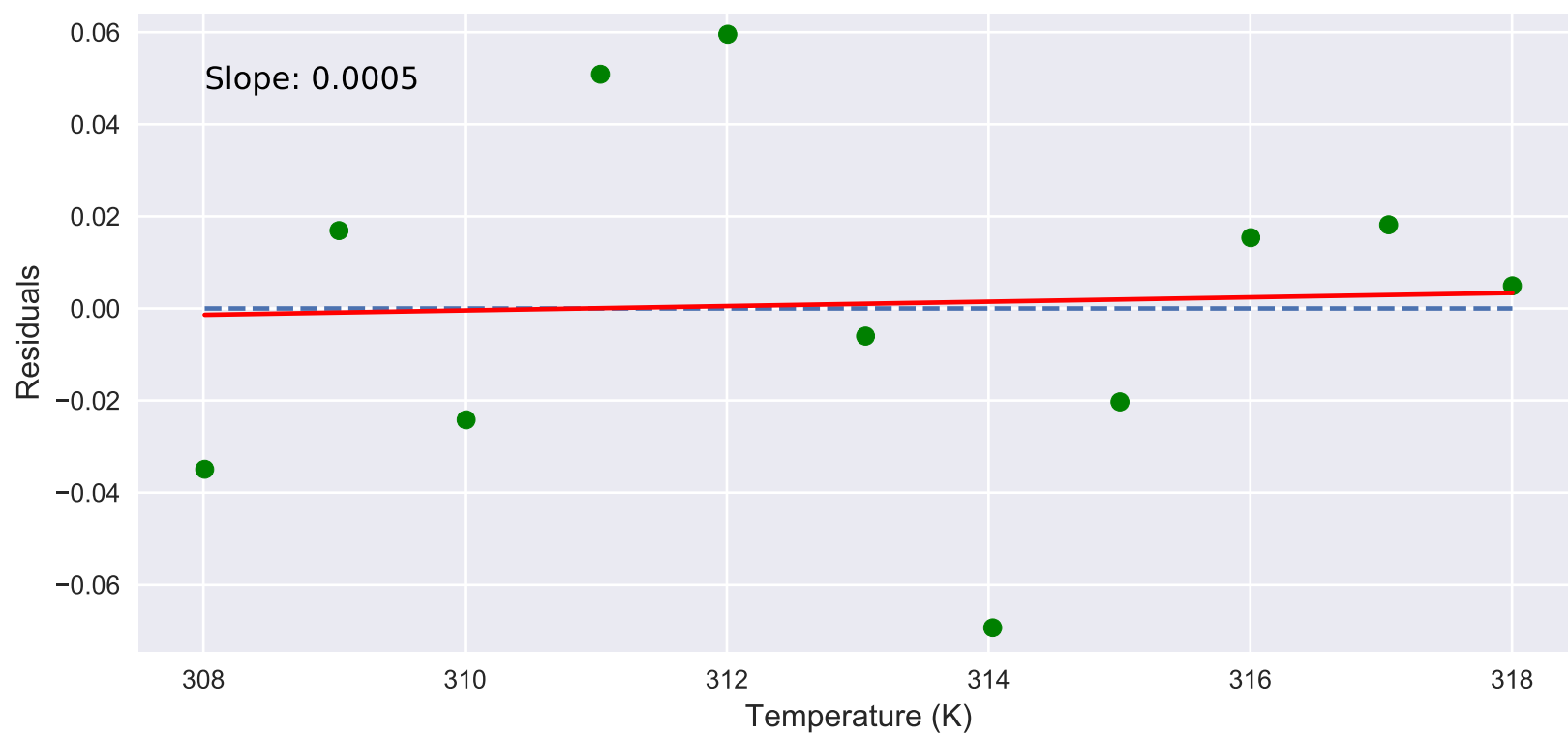
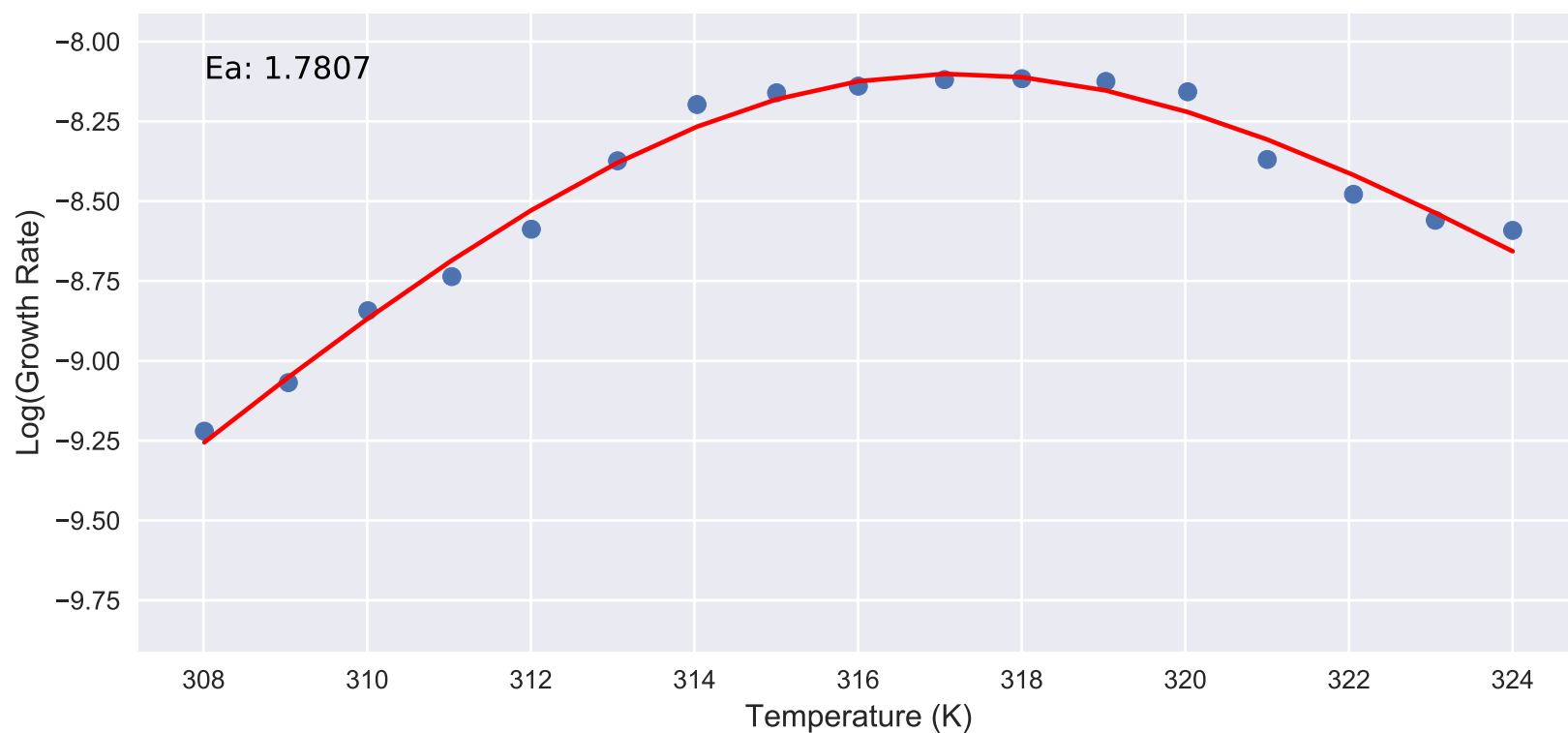
K_Adamberg_Streptococcus_salivarius_growth



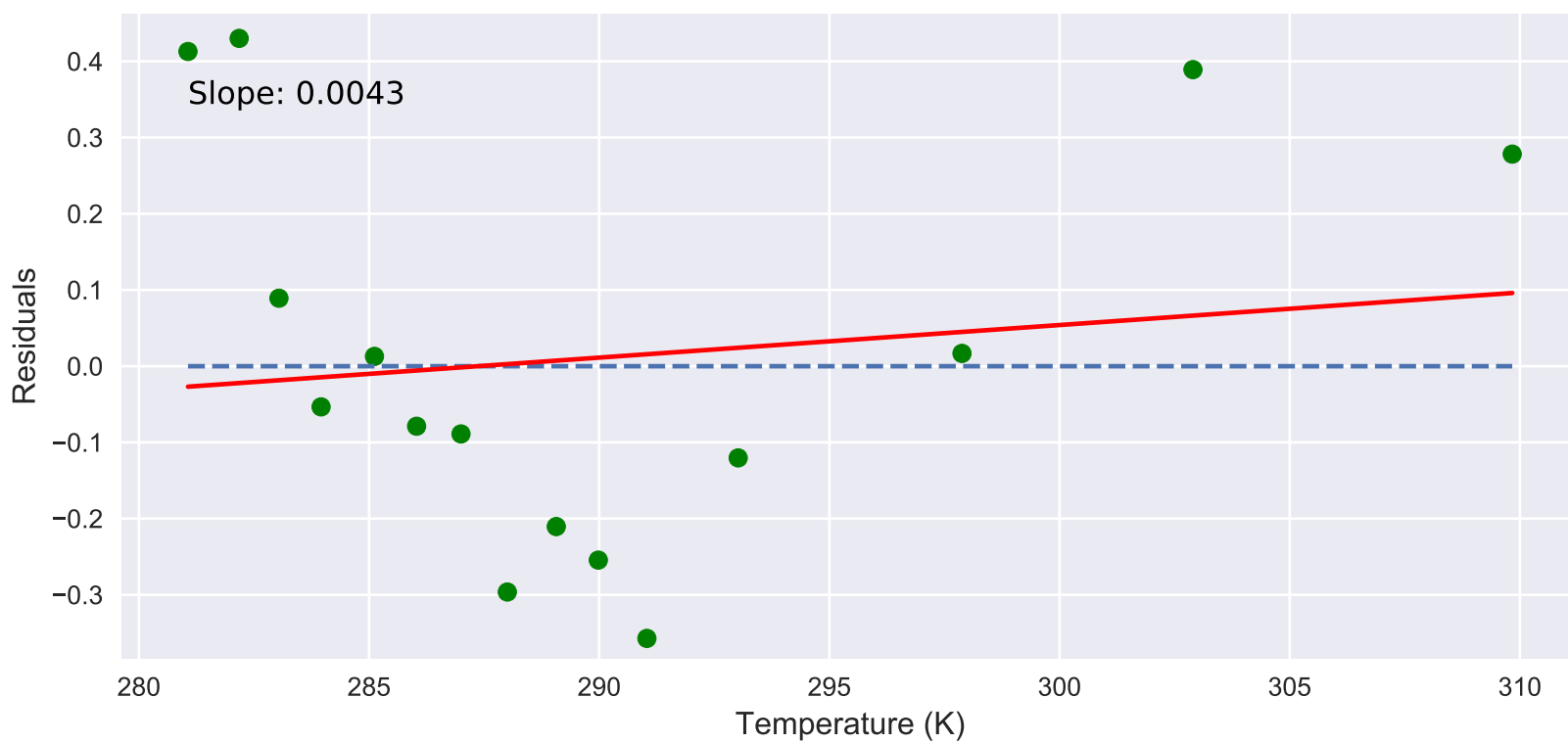
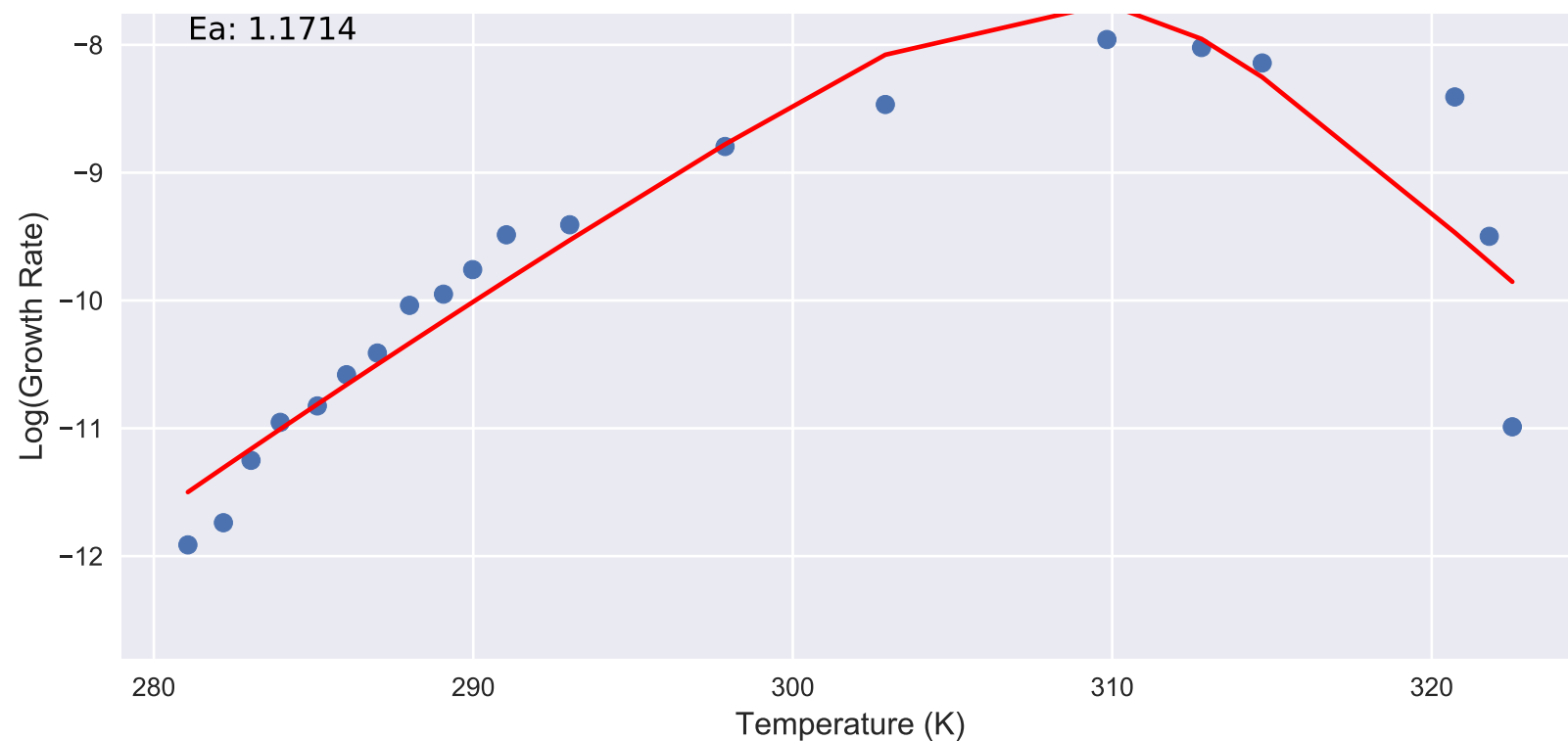
K_Adamberg_Lactococcus_lactis_growth



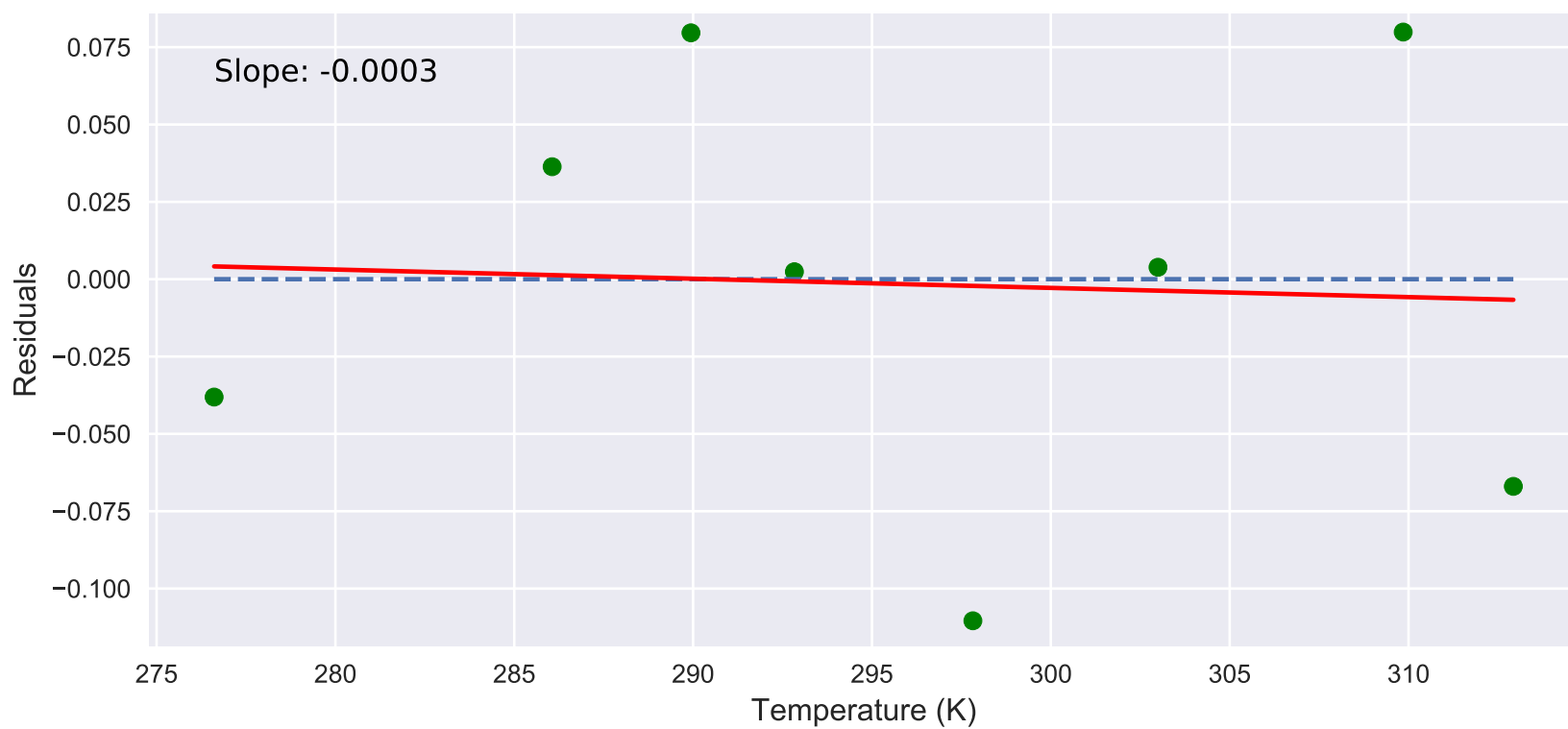
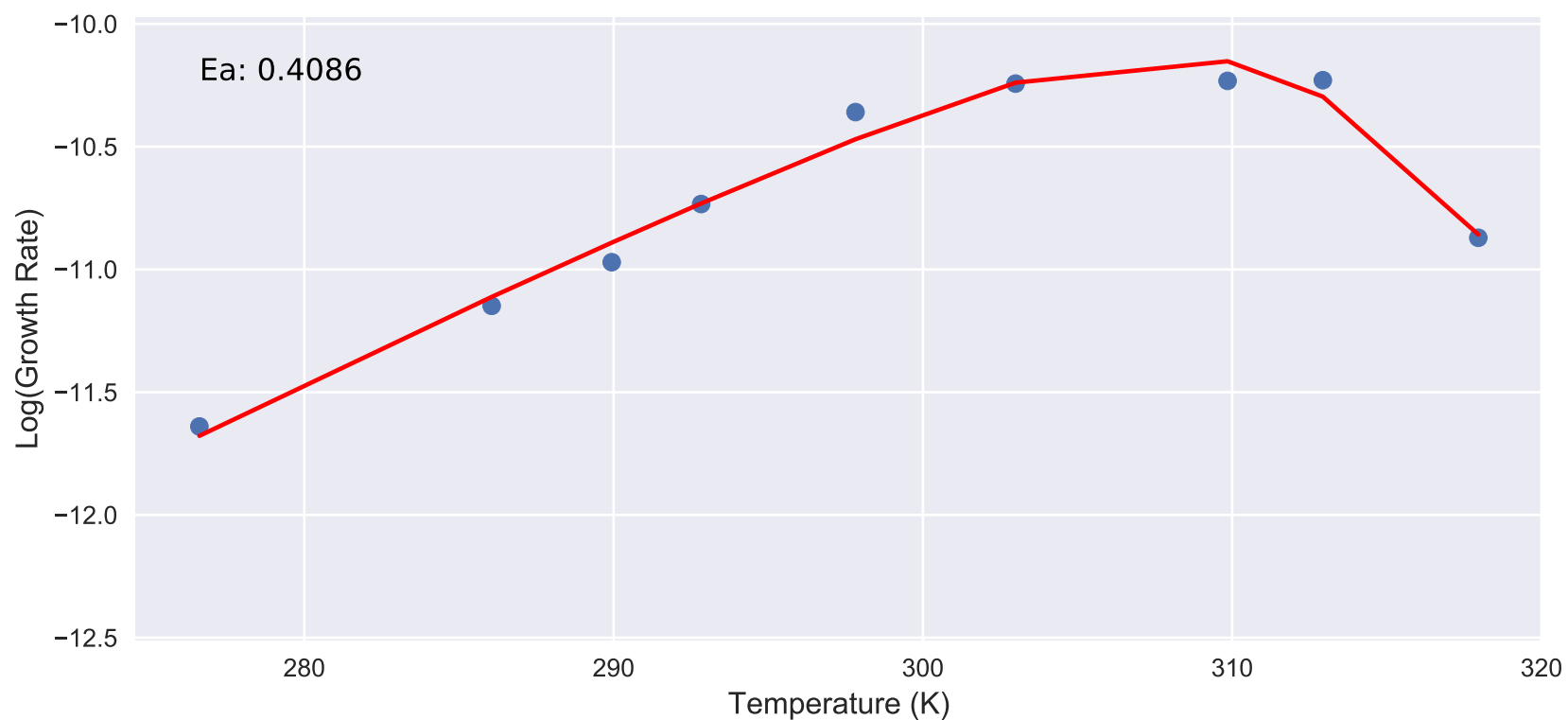
K_Adamberg_Lactobacillus_delbrueckii_growth



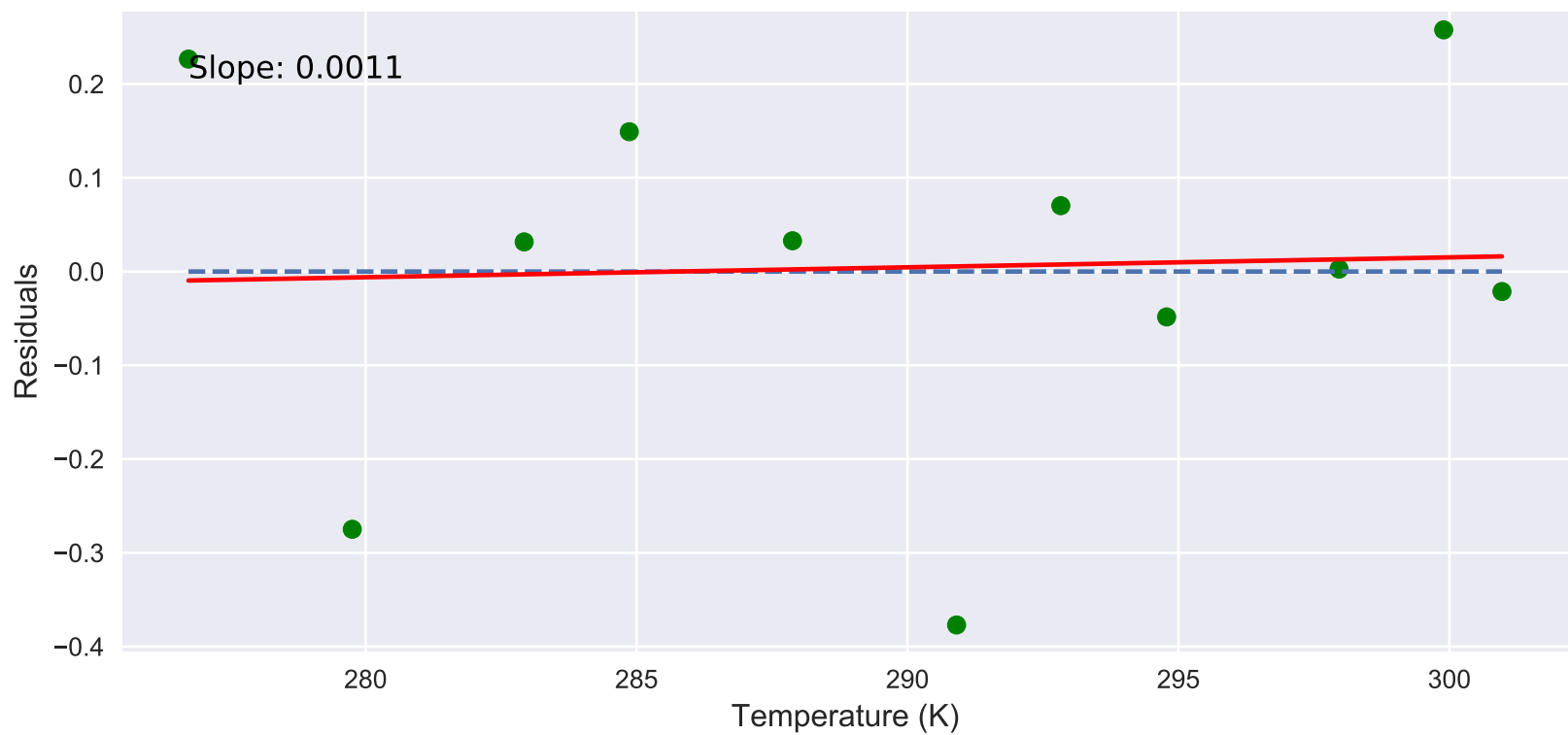
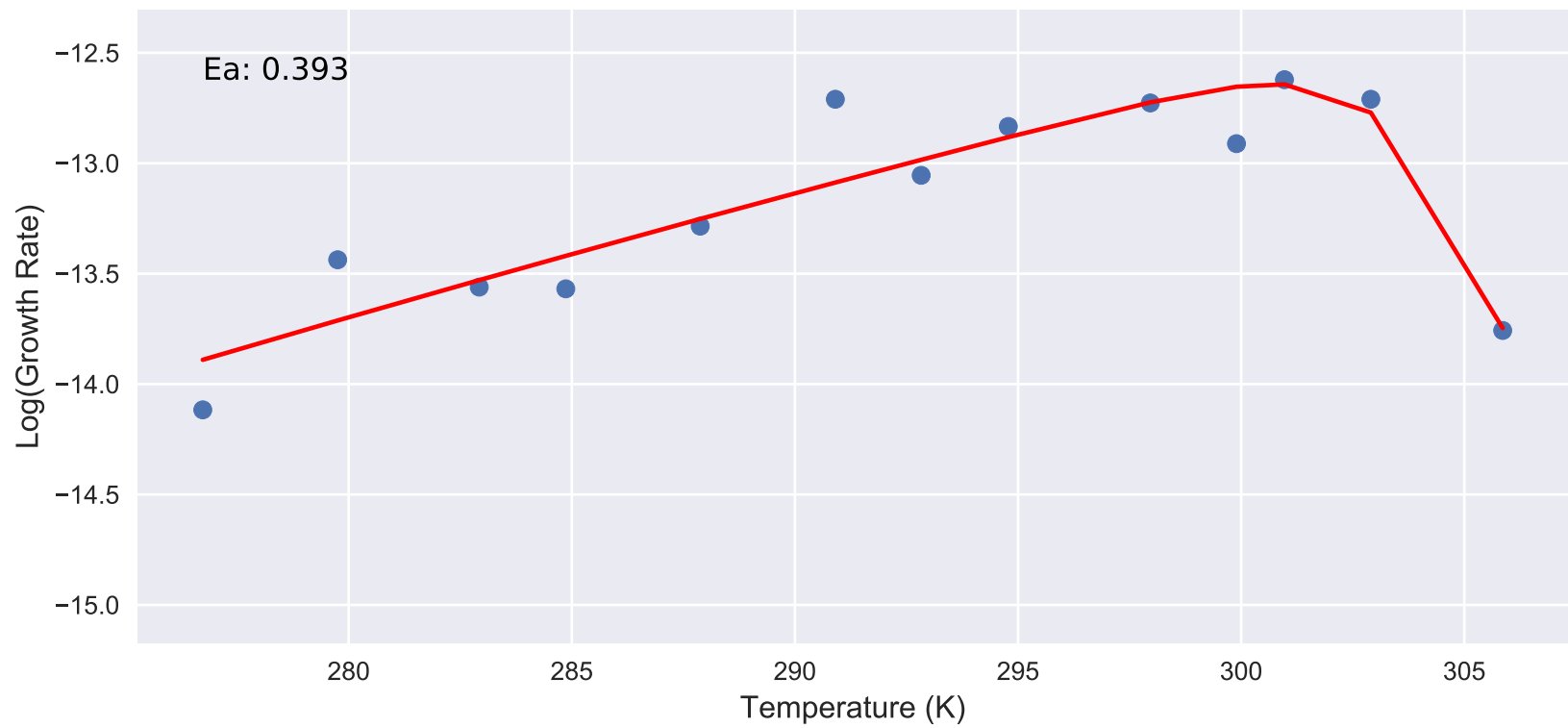
corroler_1996_E_faecalis



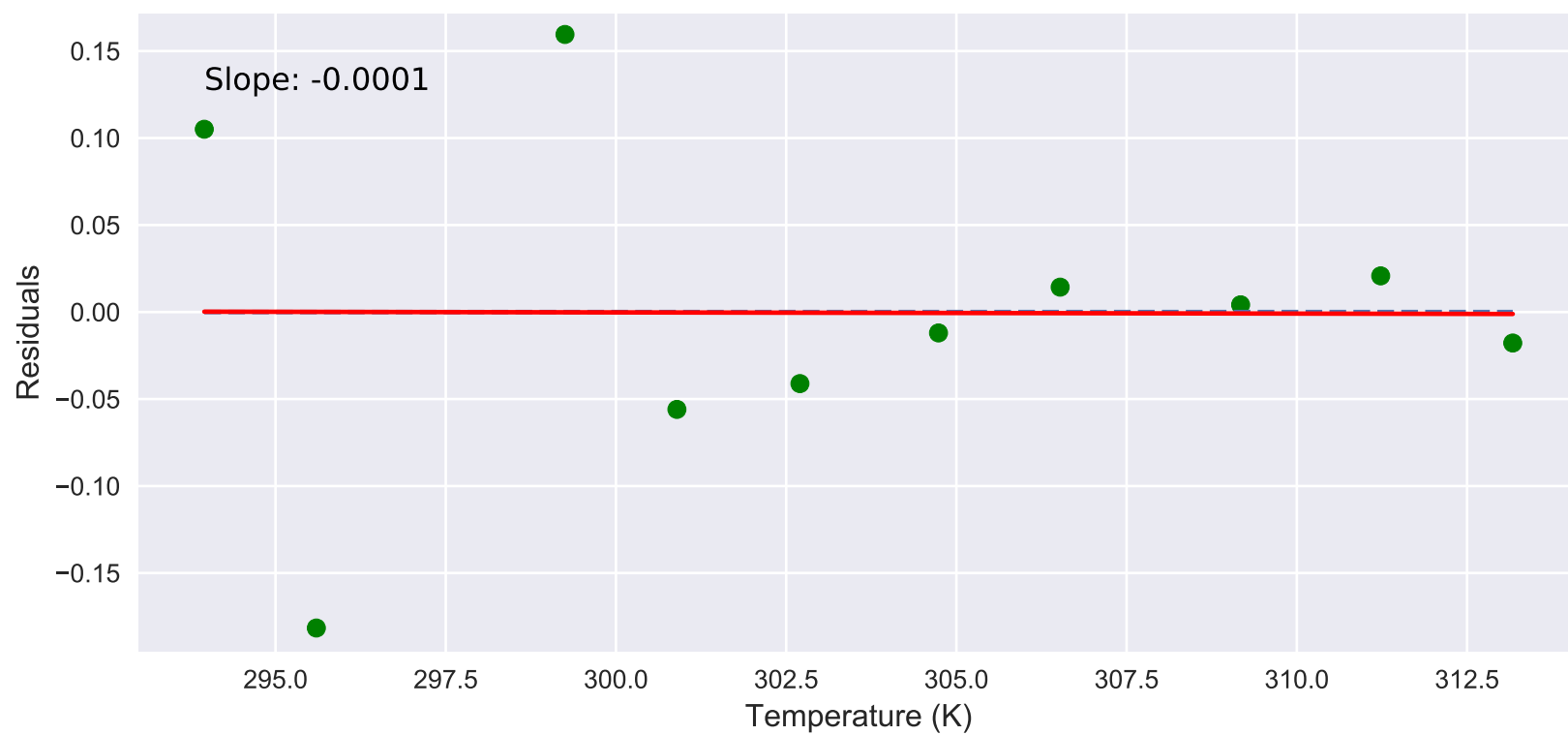
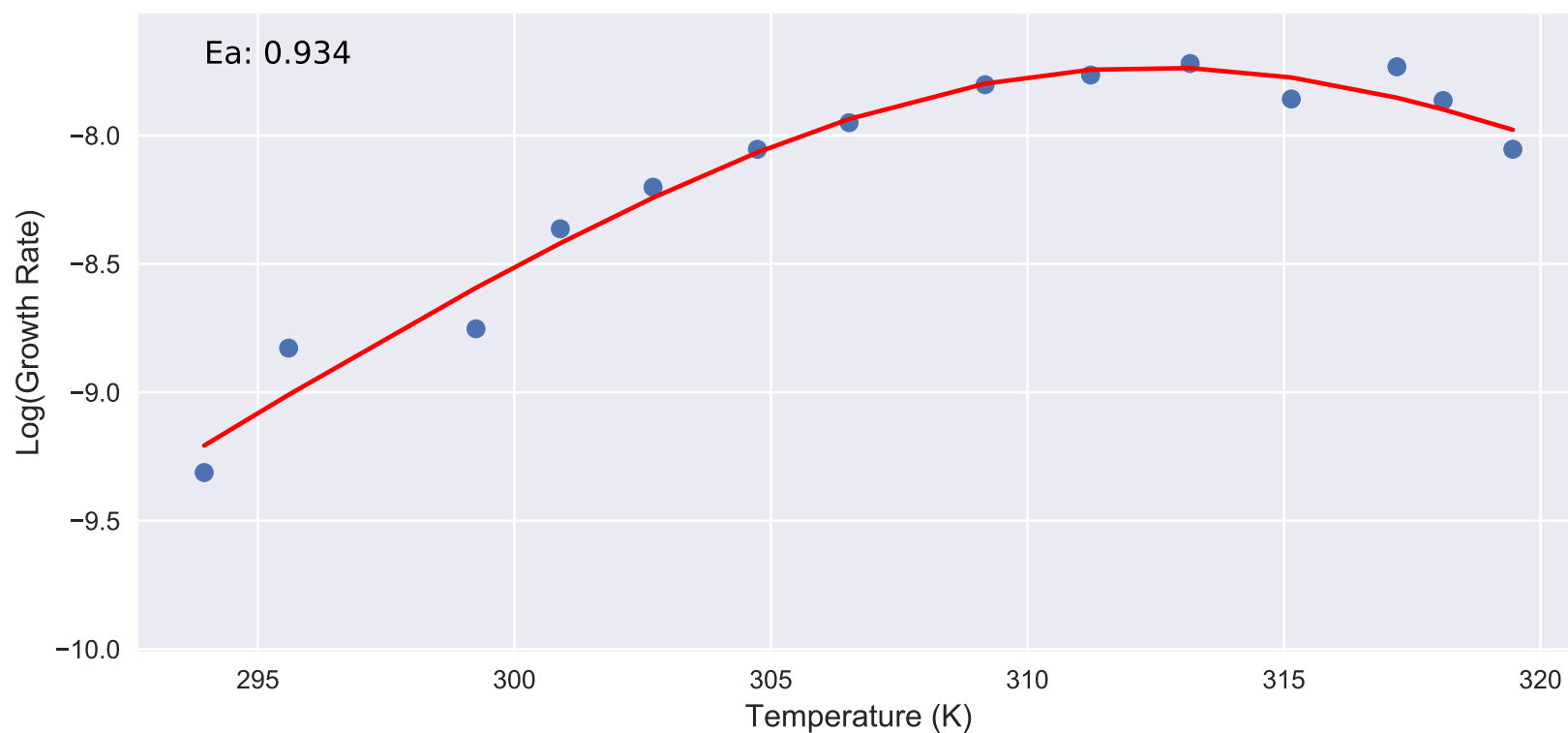
Kotelnikova_1998_M_subterraneum



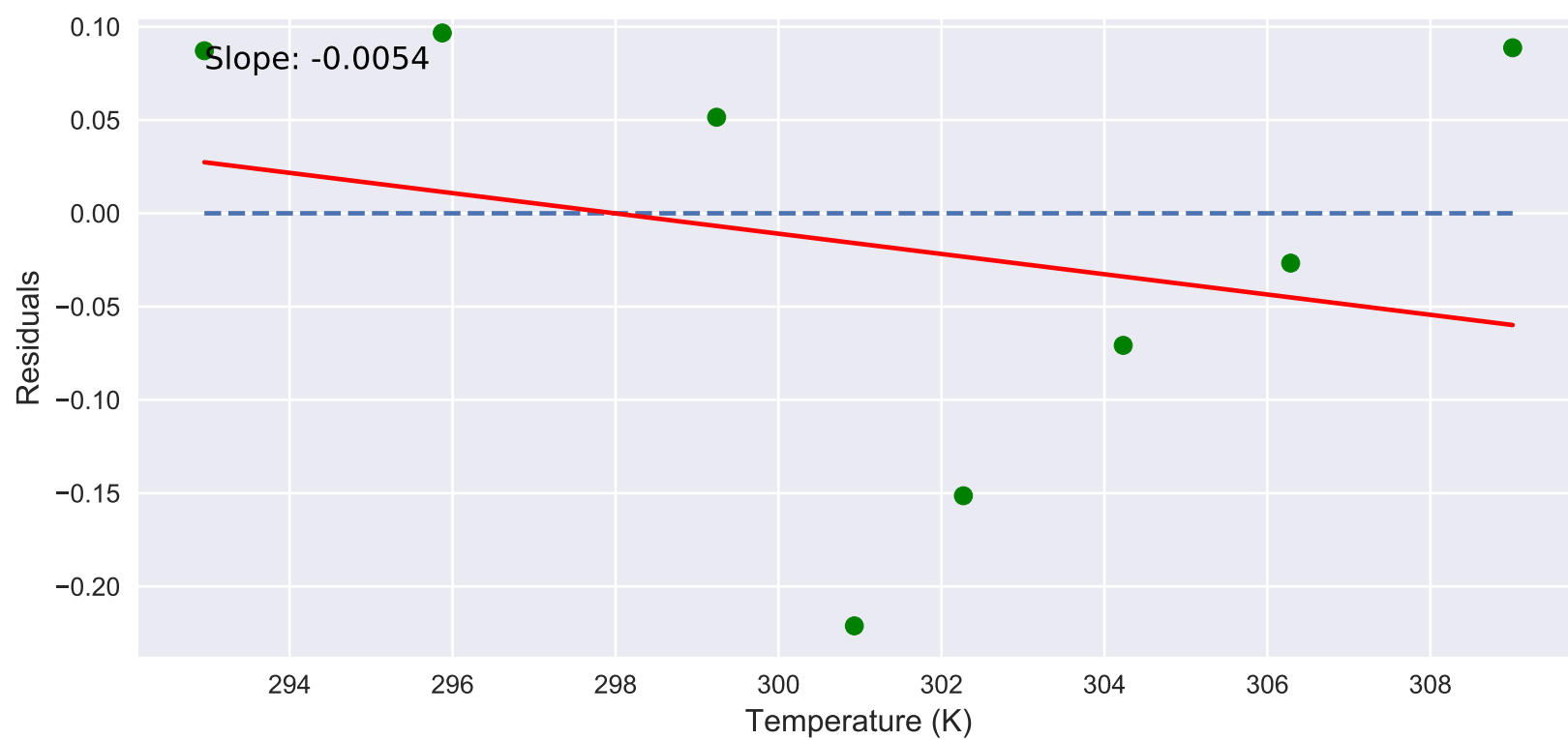
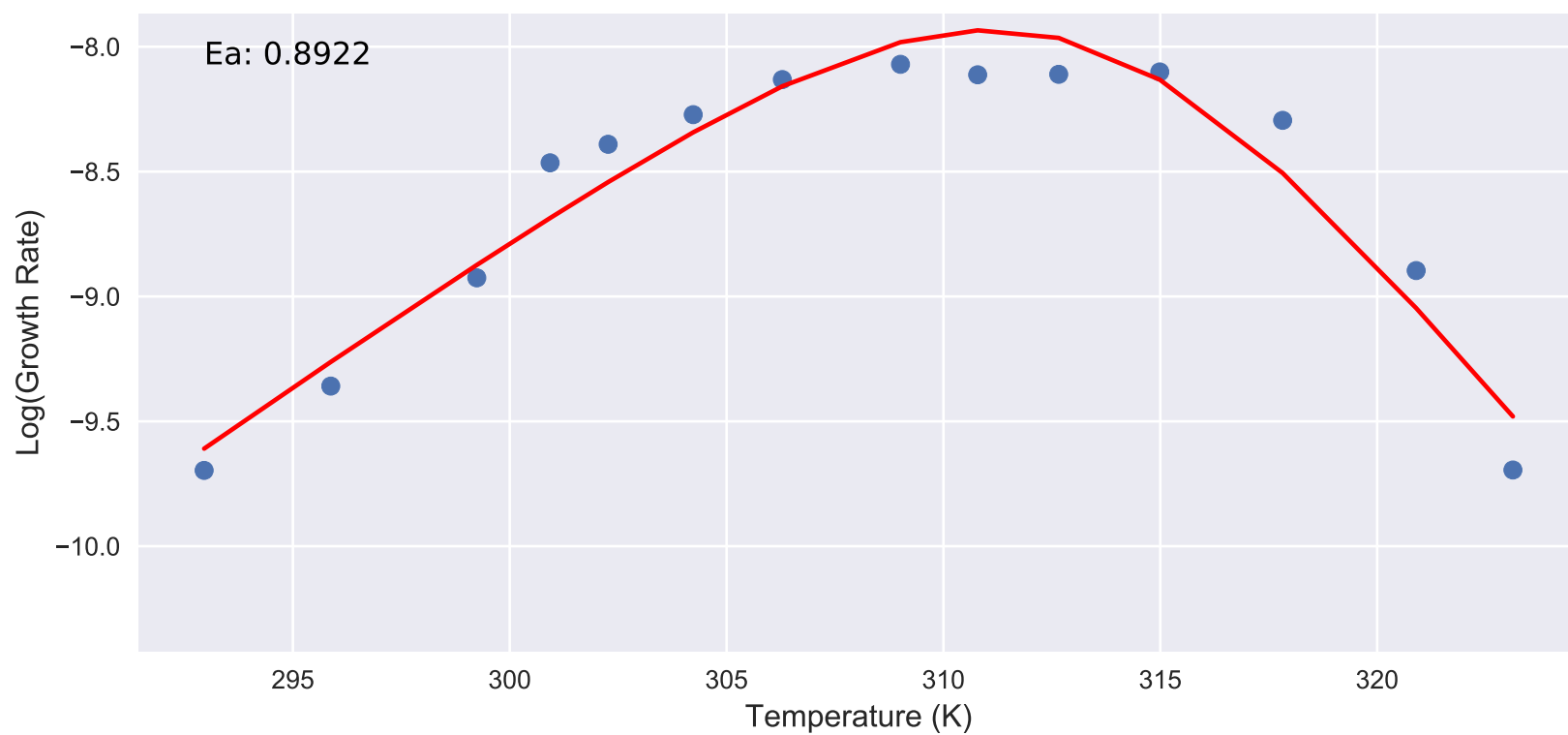
Mannisto_2002_K101



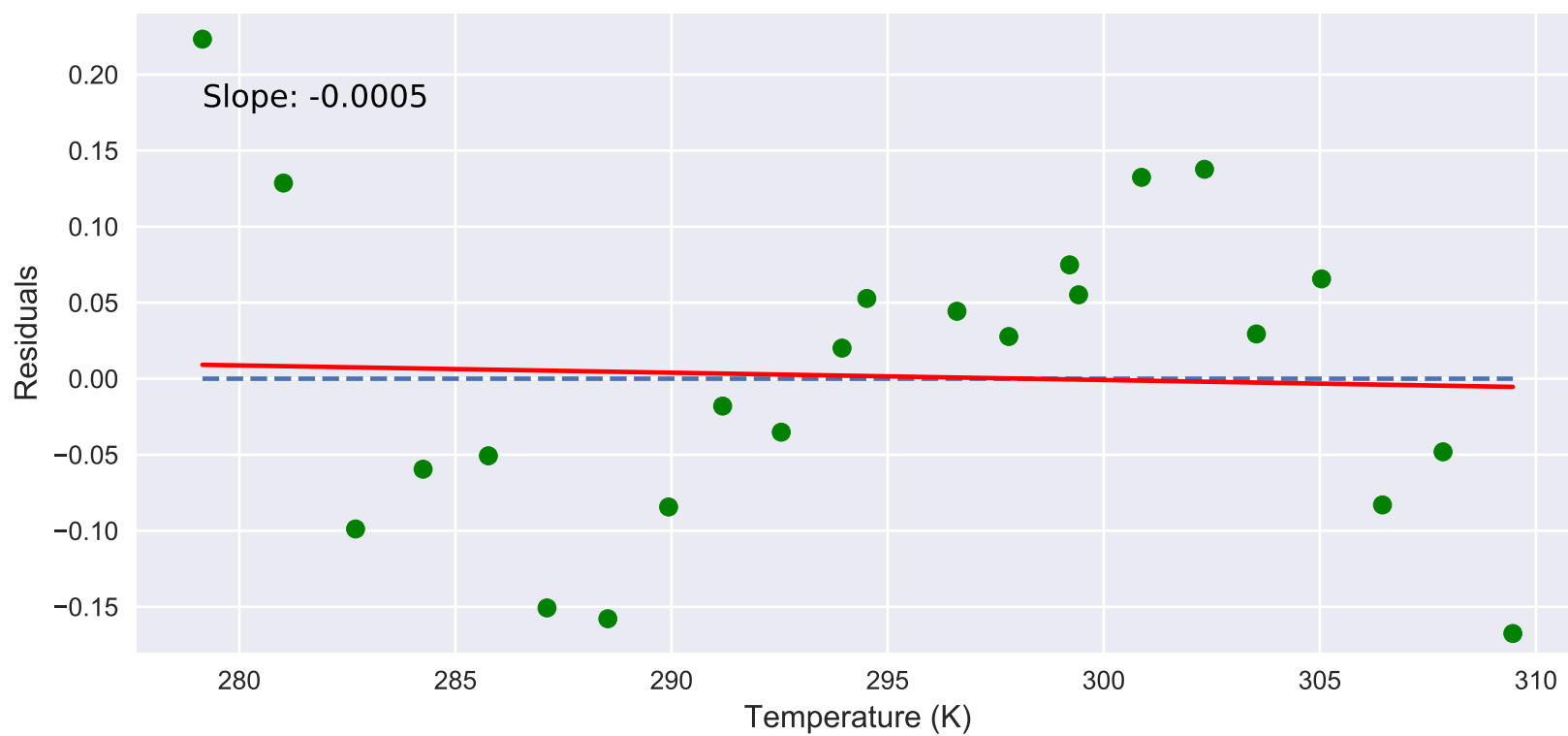
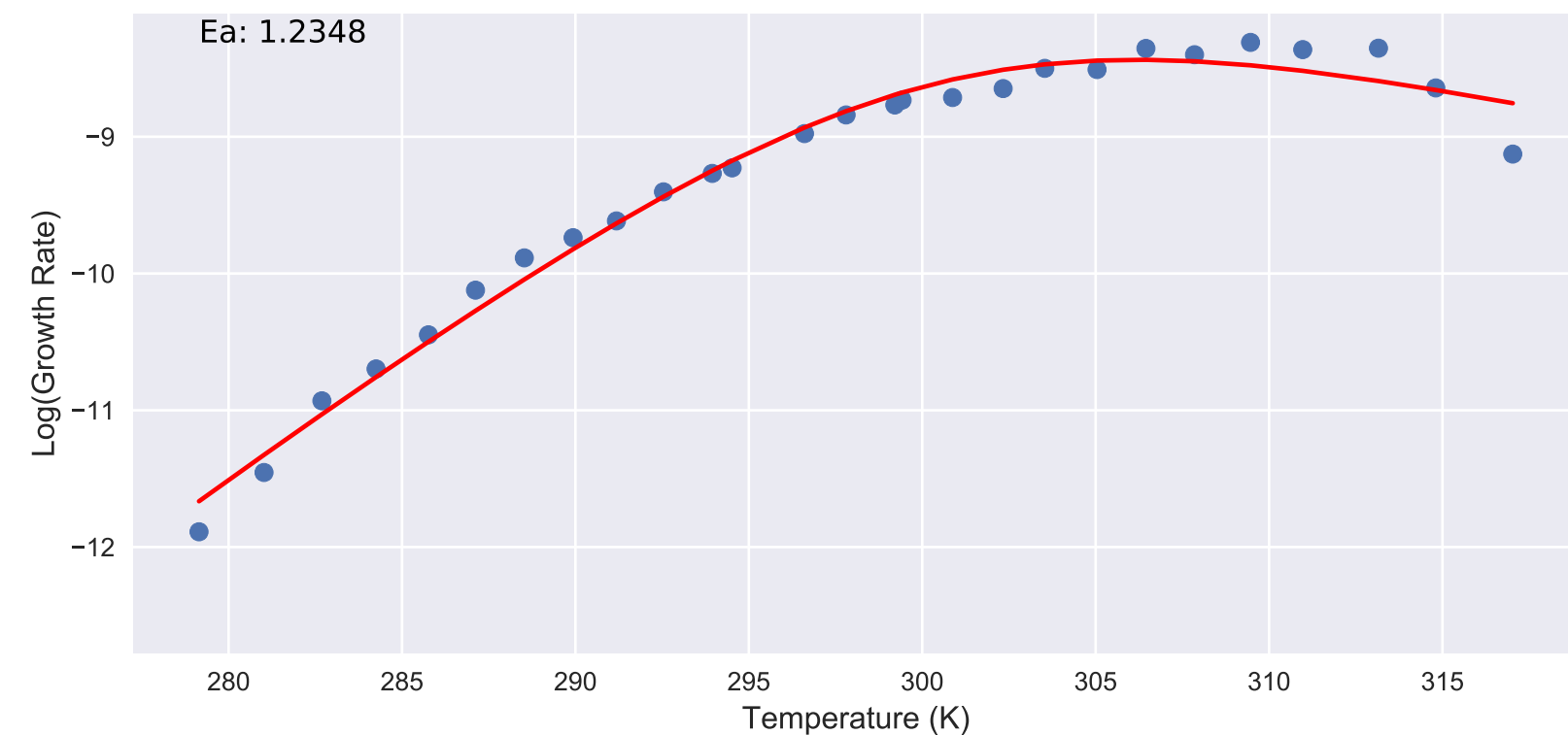
Mohr_1980_B_megaterium



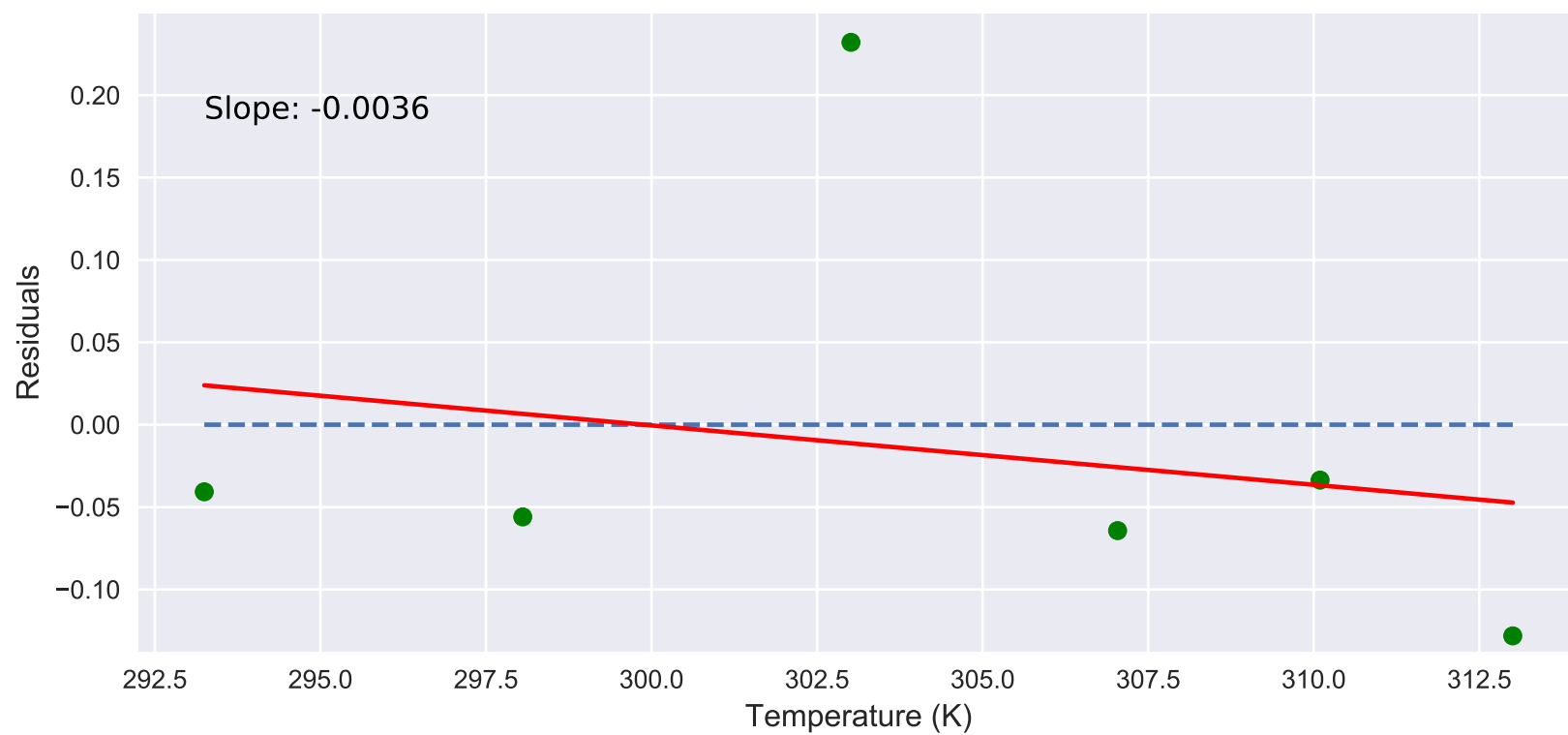
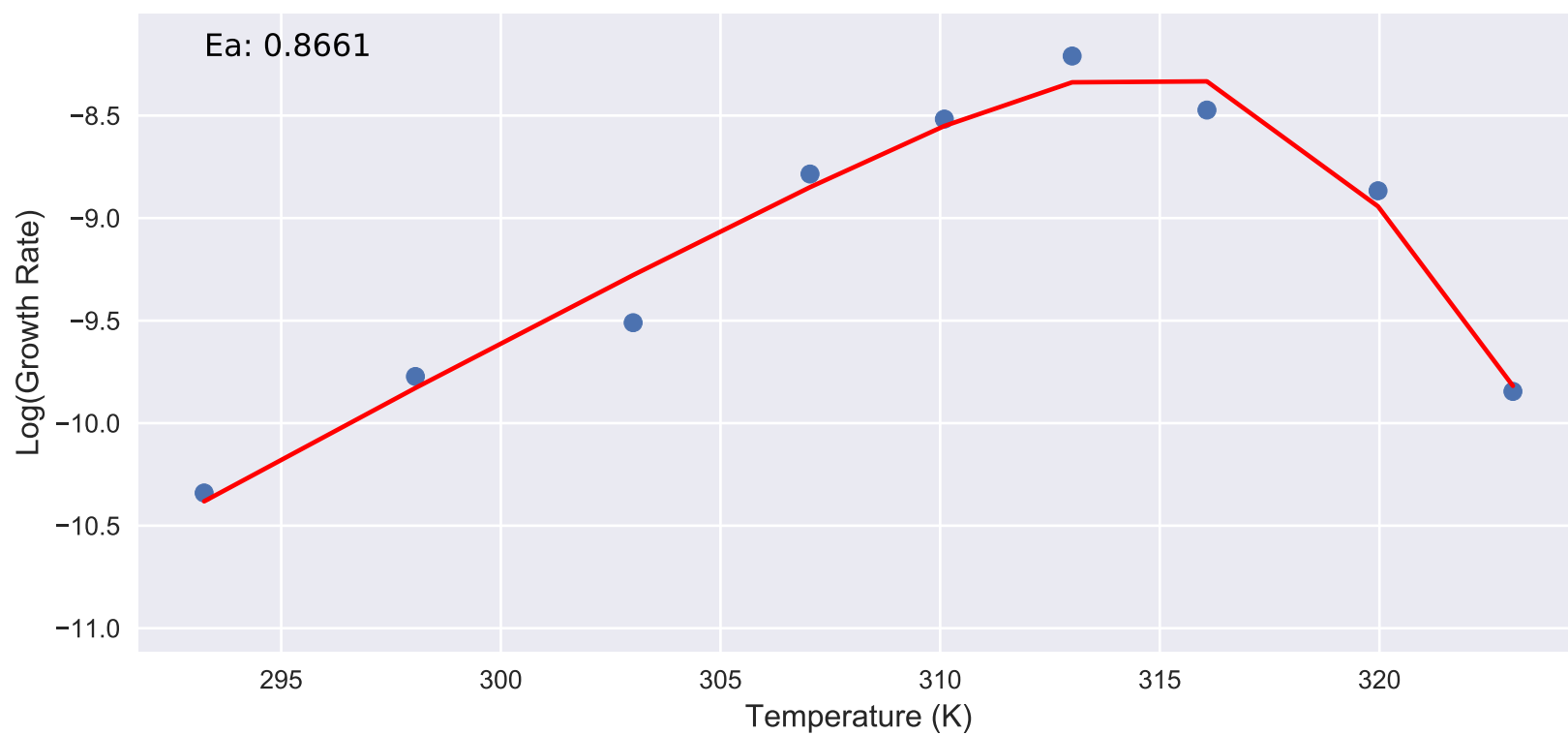
Mohr_1980_B_subtilis



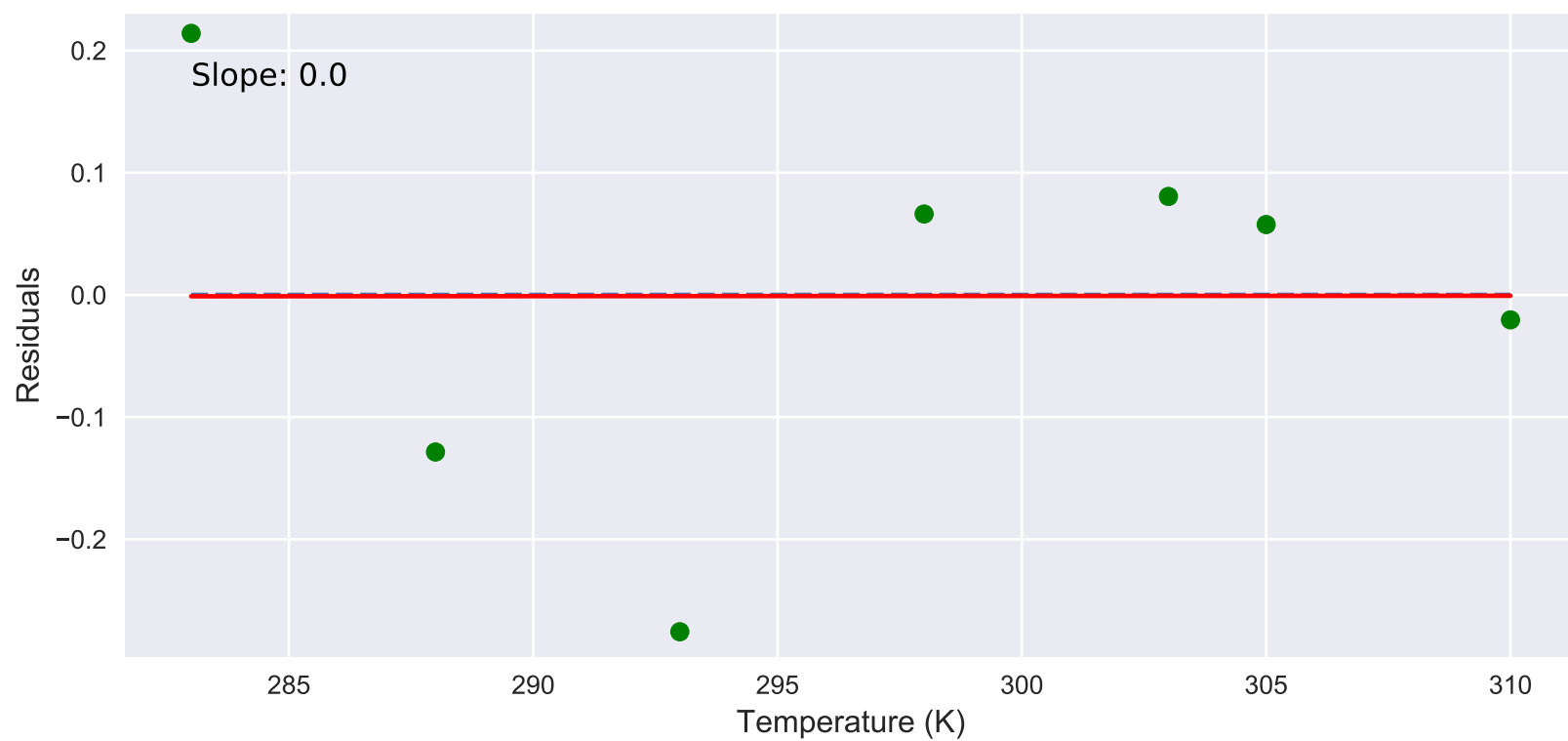
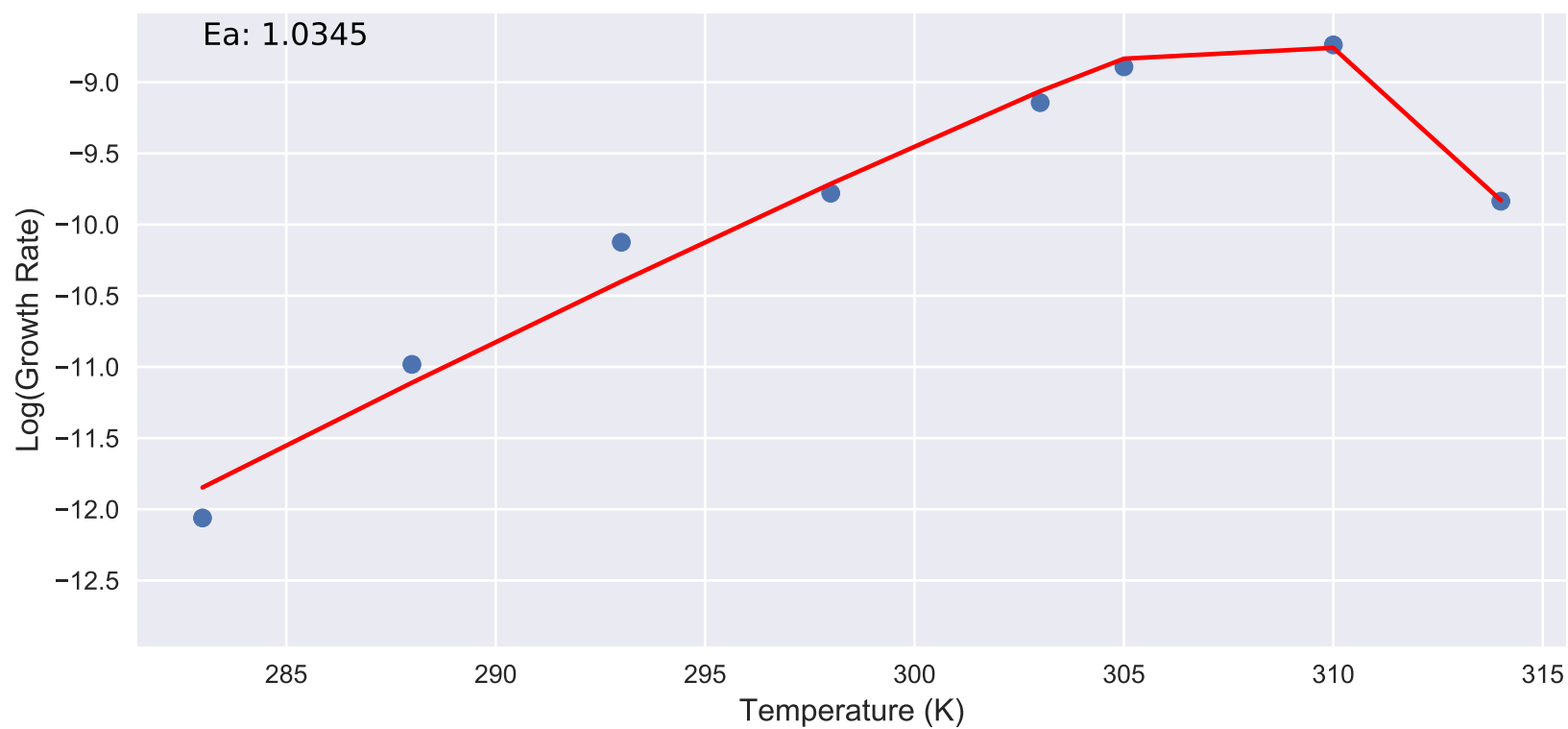
Nichols_2002_L_monocytogenes



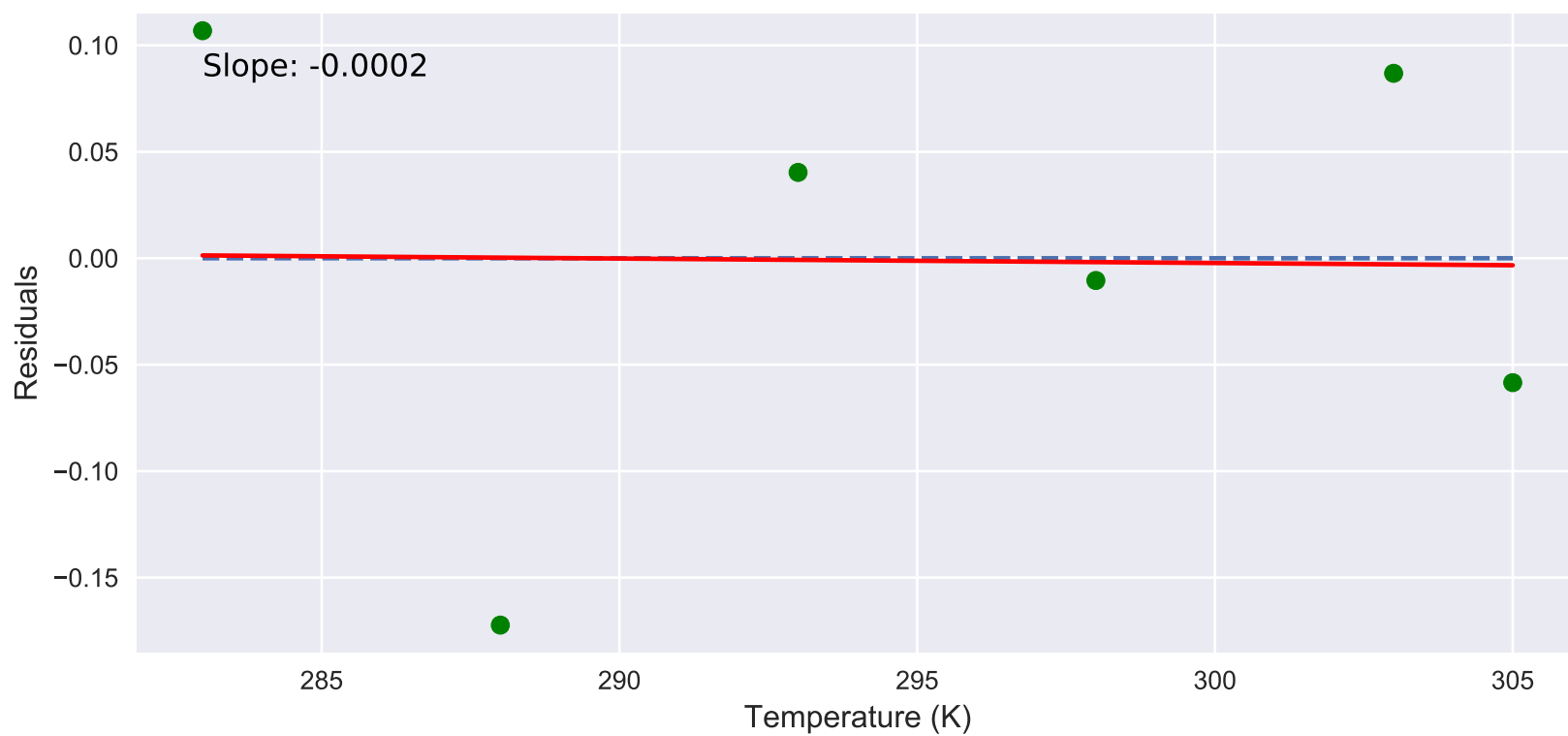
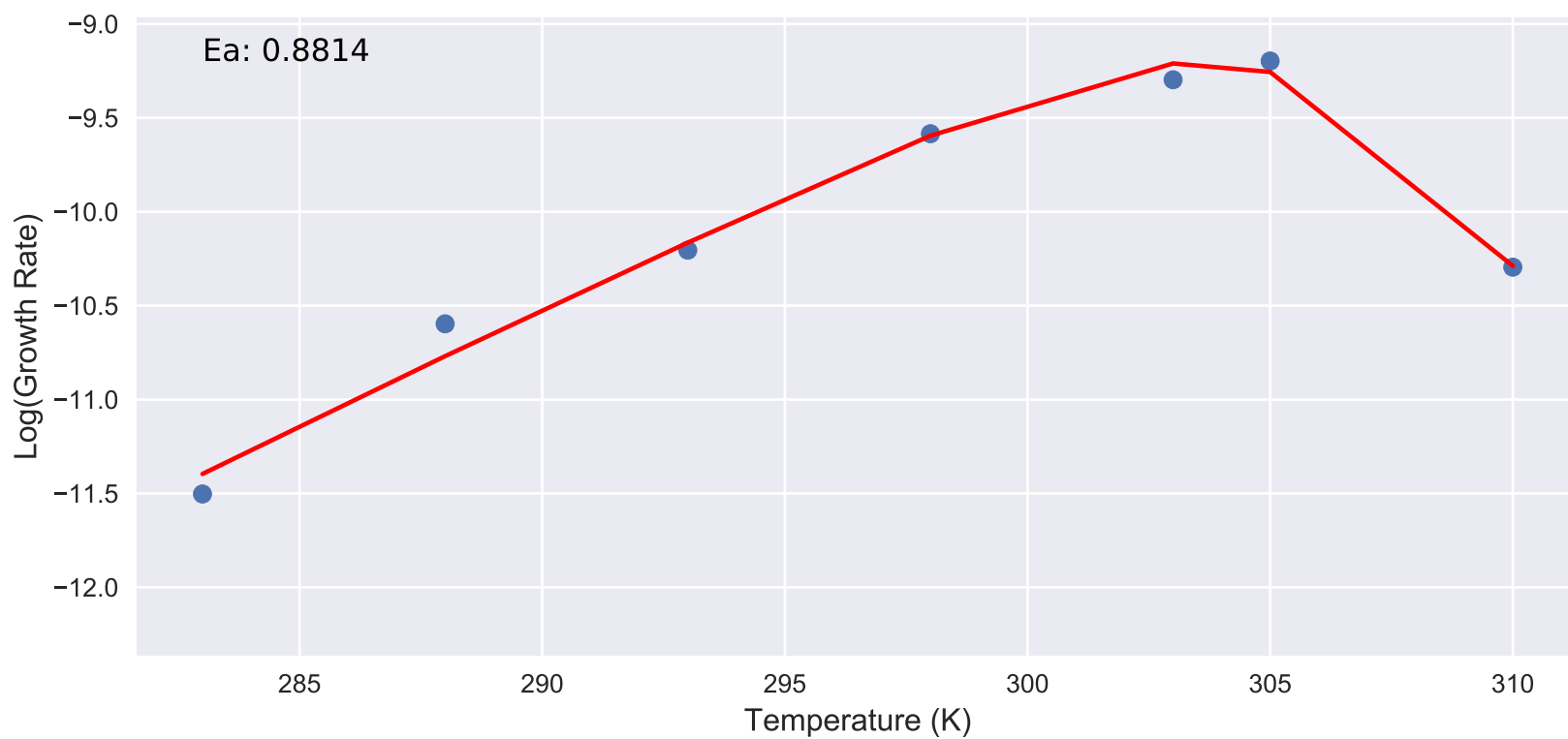
Takai_2001_A_transvaalensis



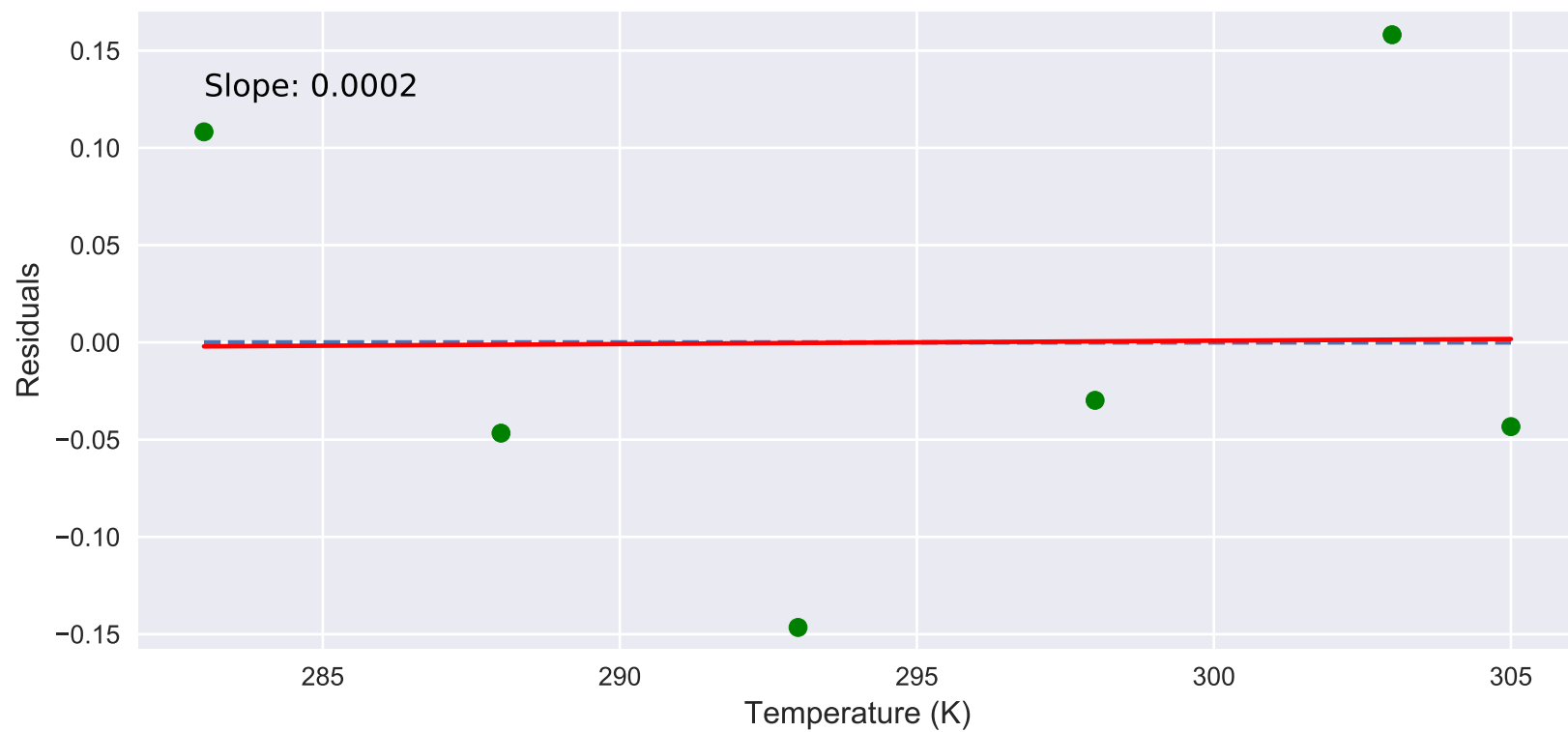
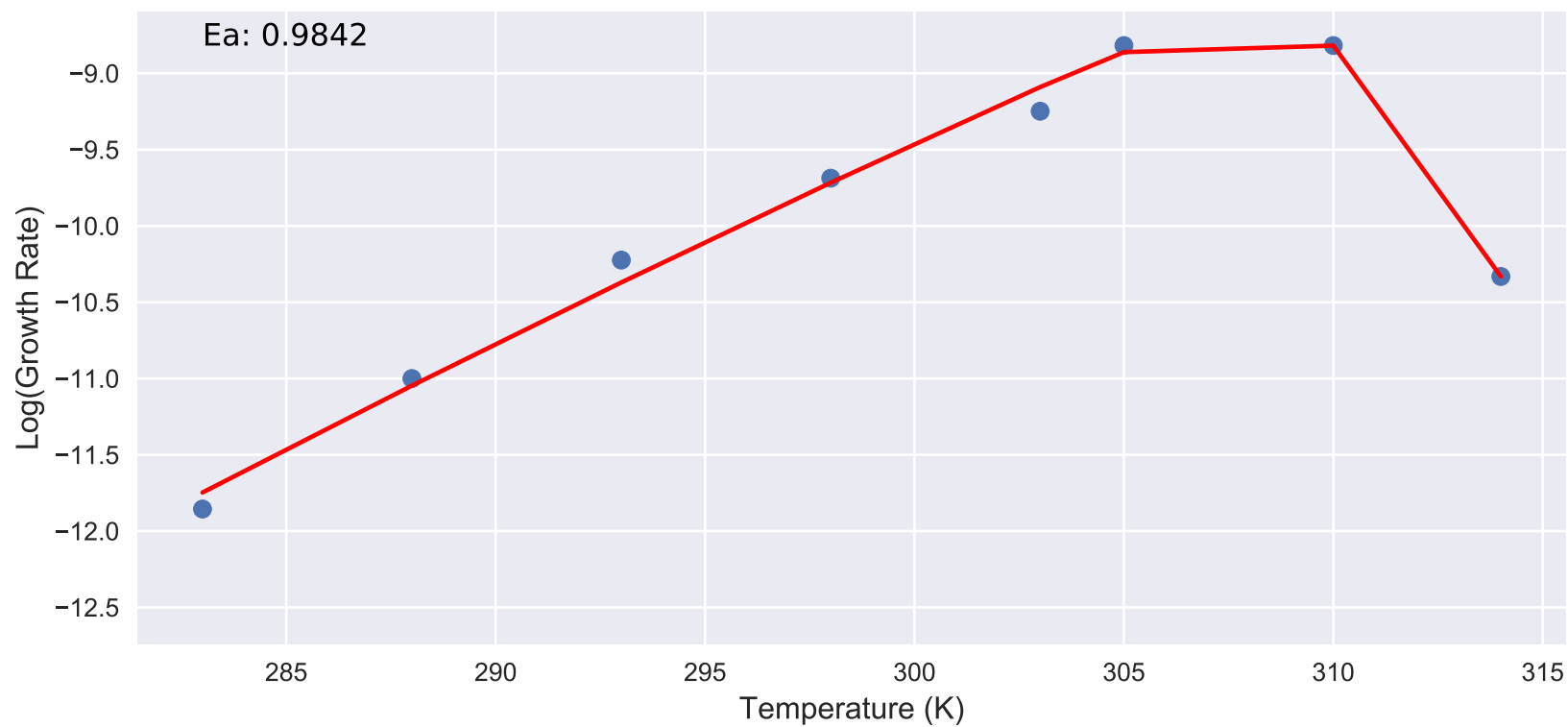
III.2



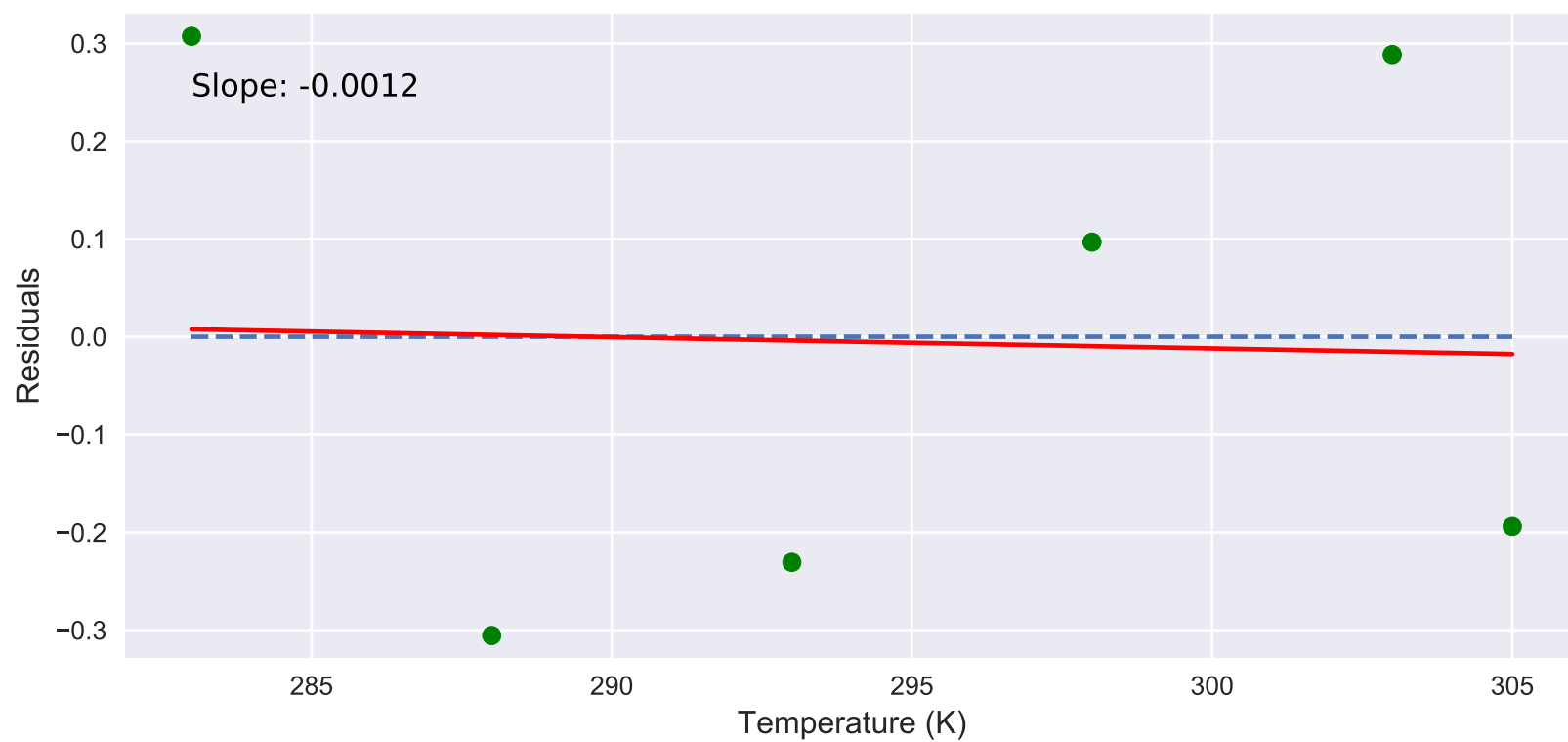
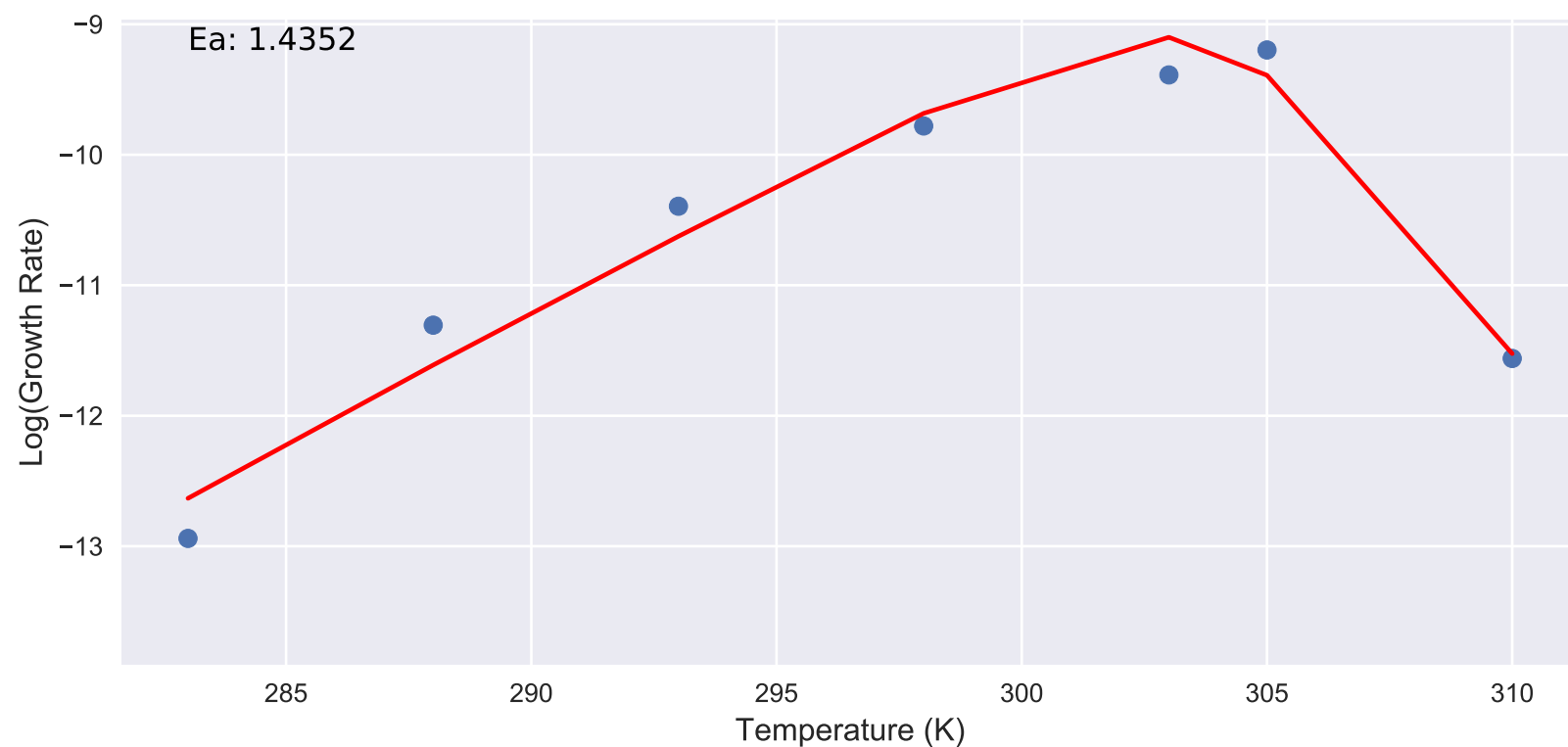
IV.4



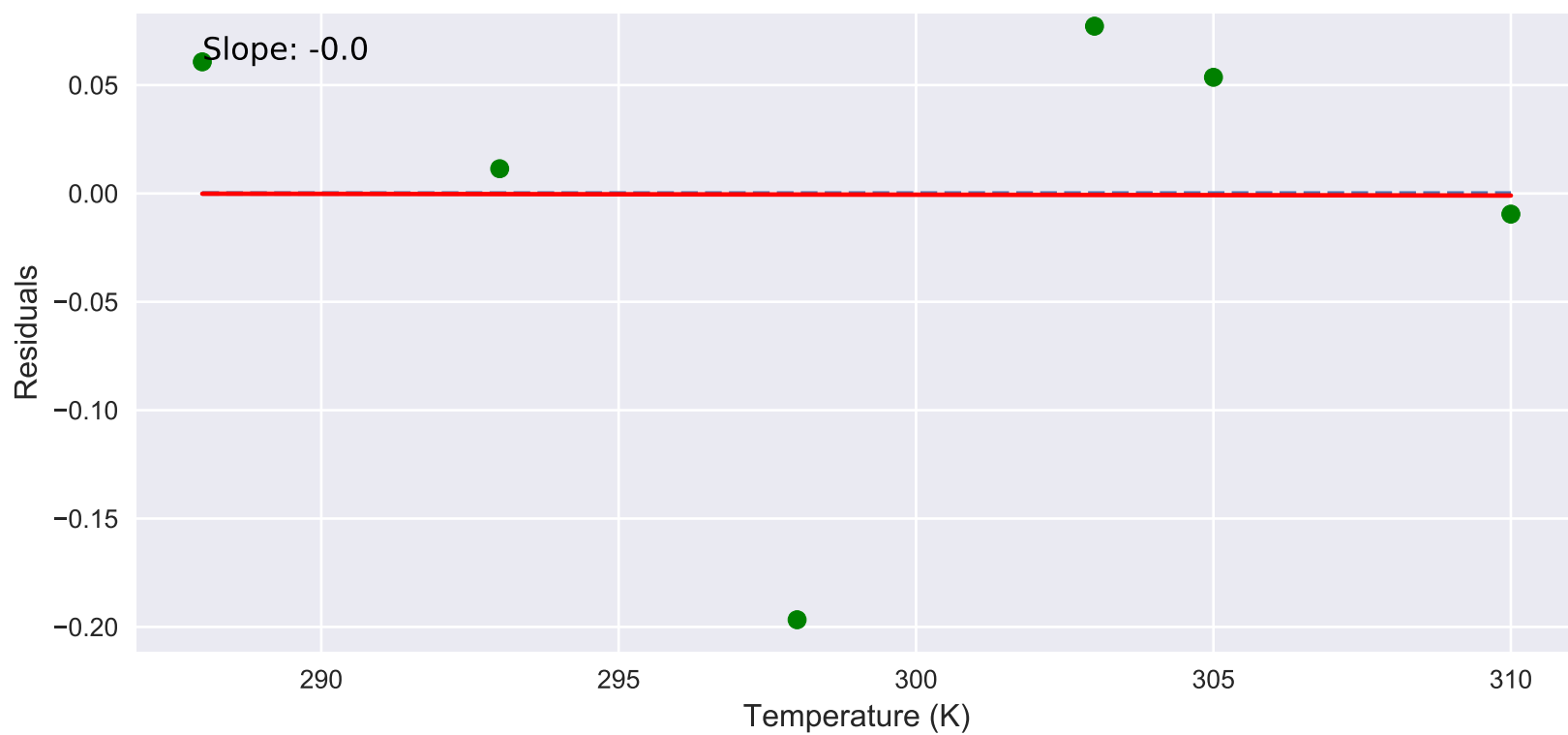
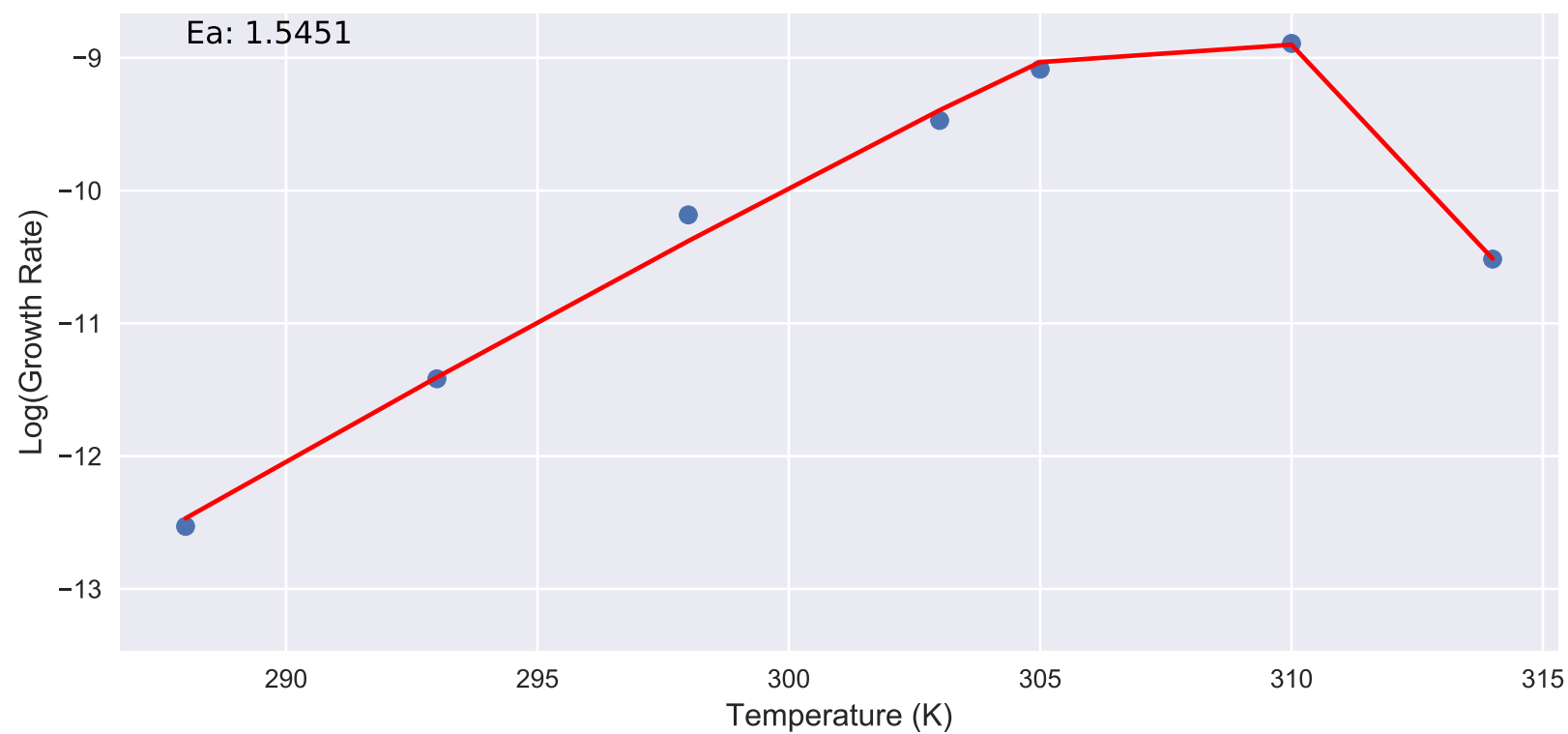
IV.5



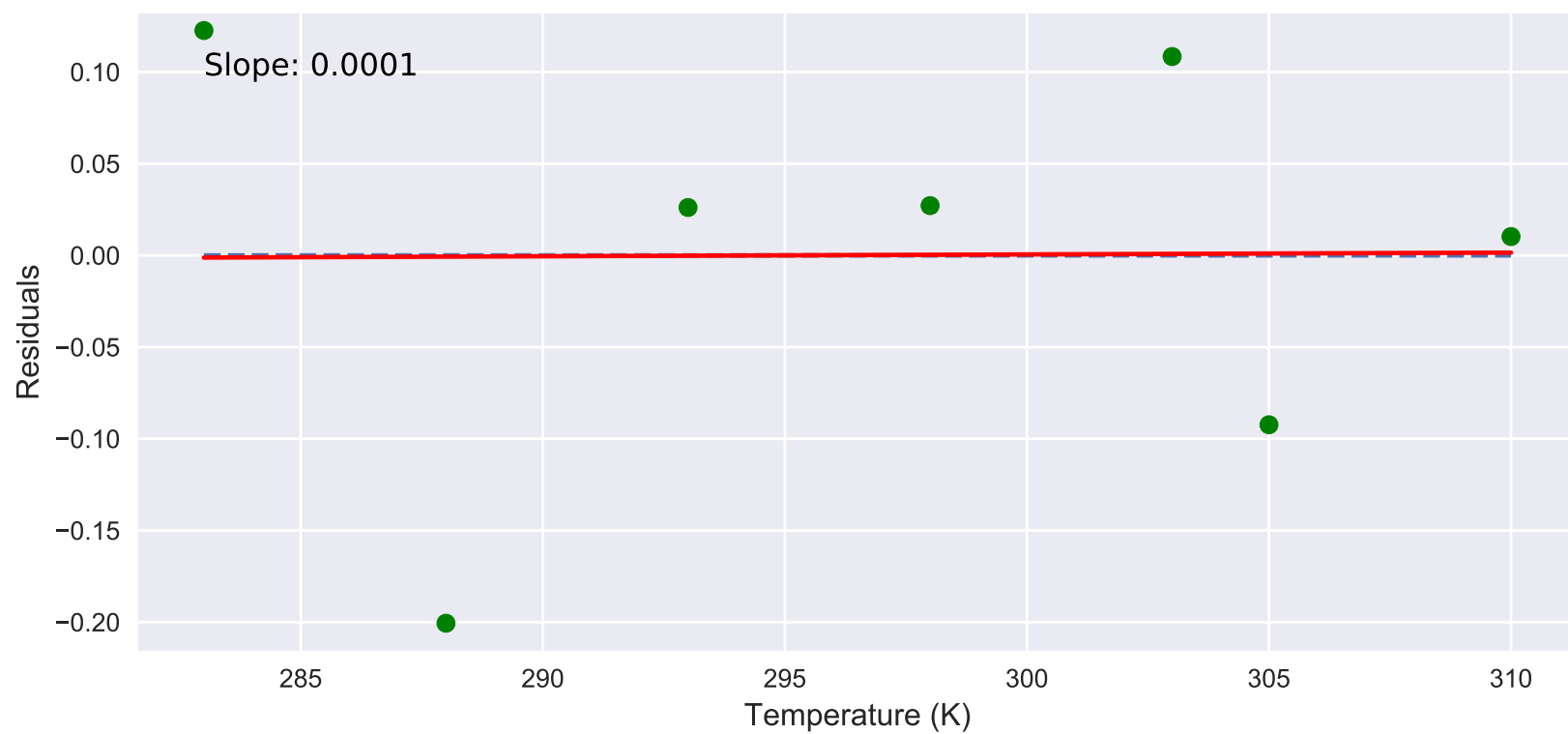
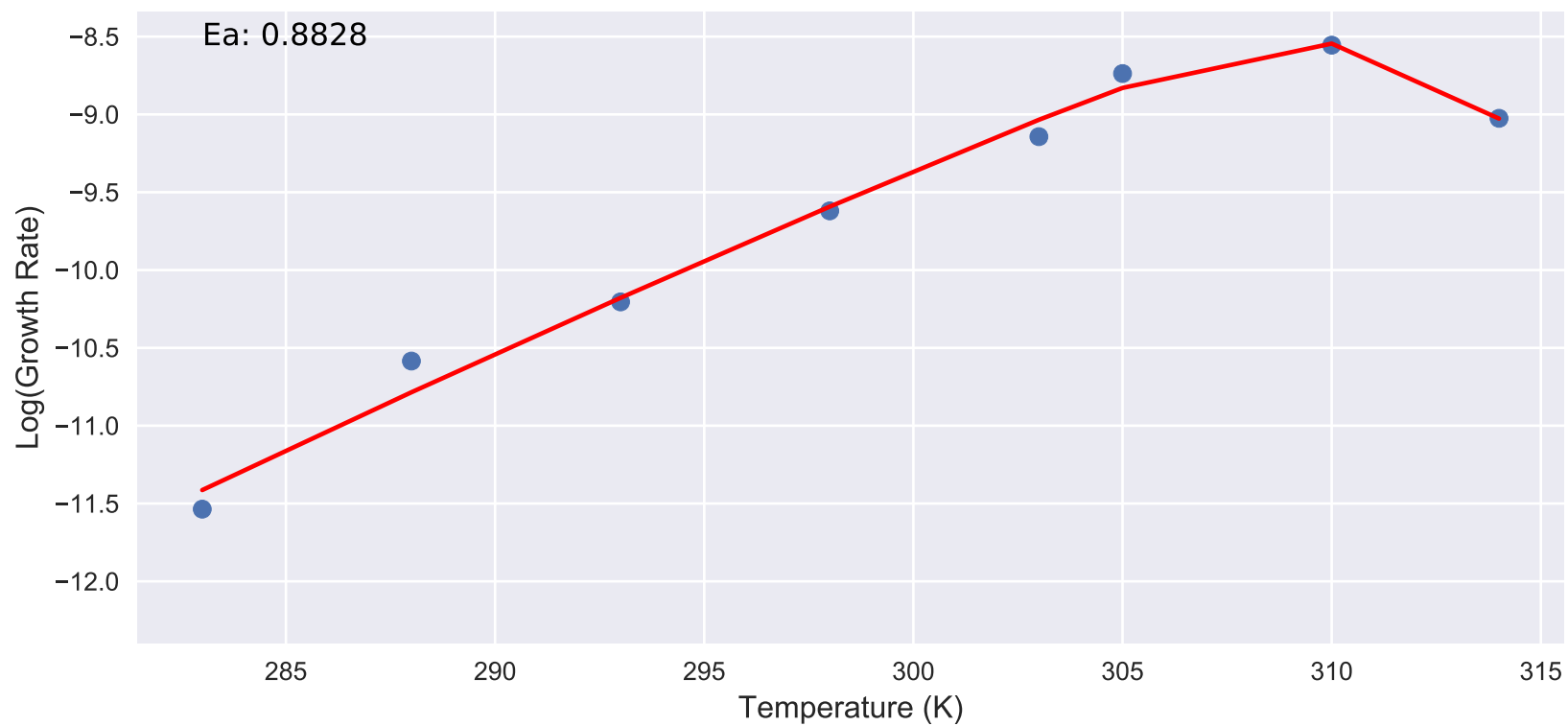
VII



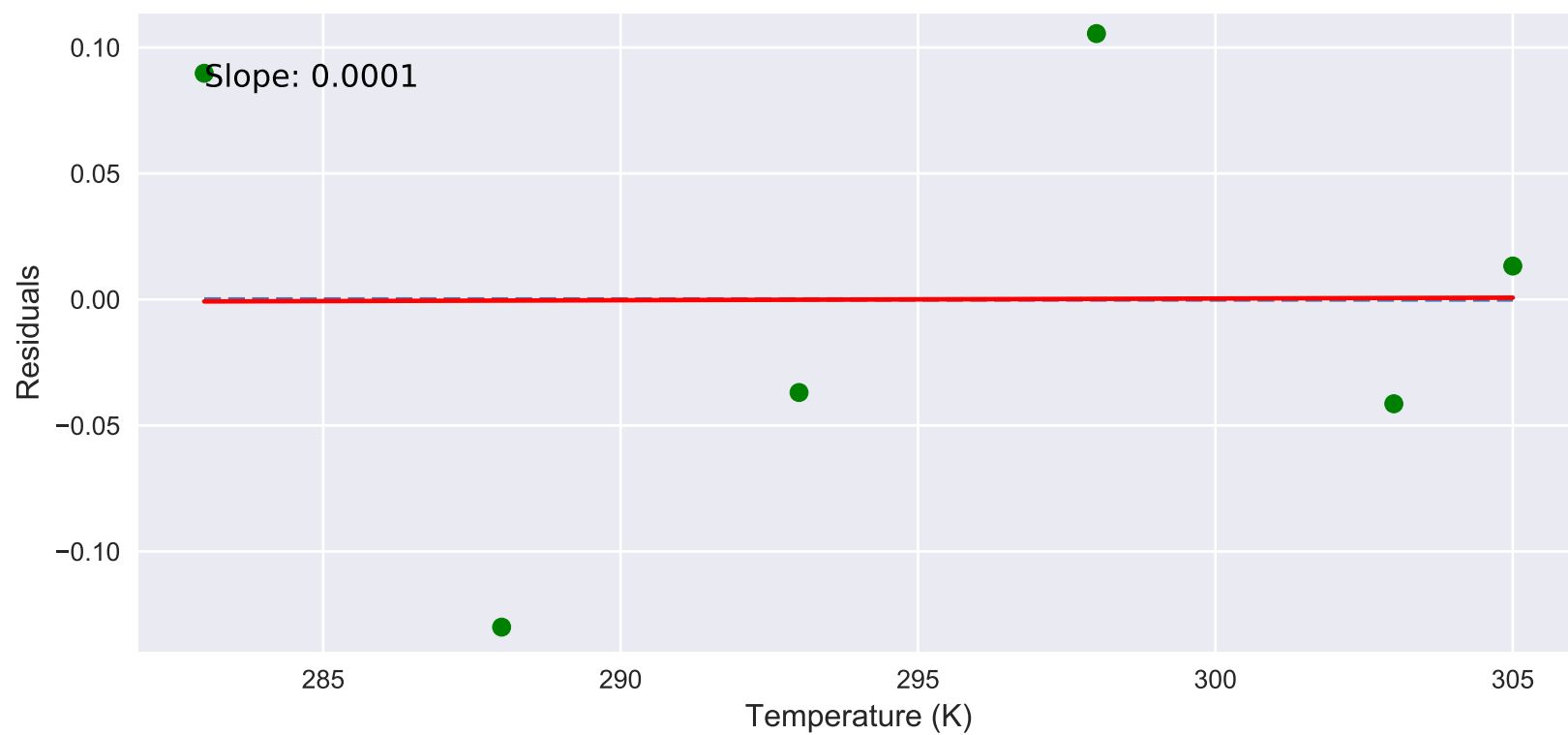
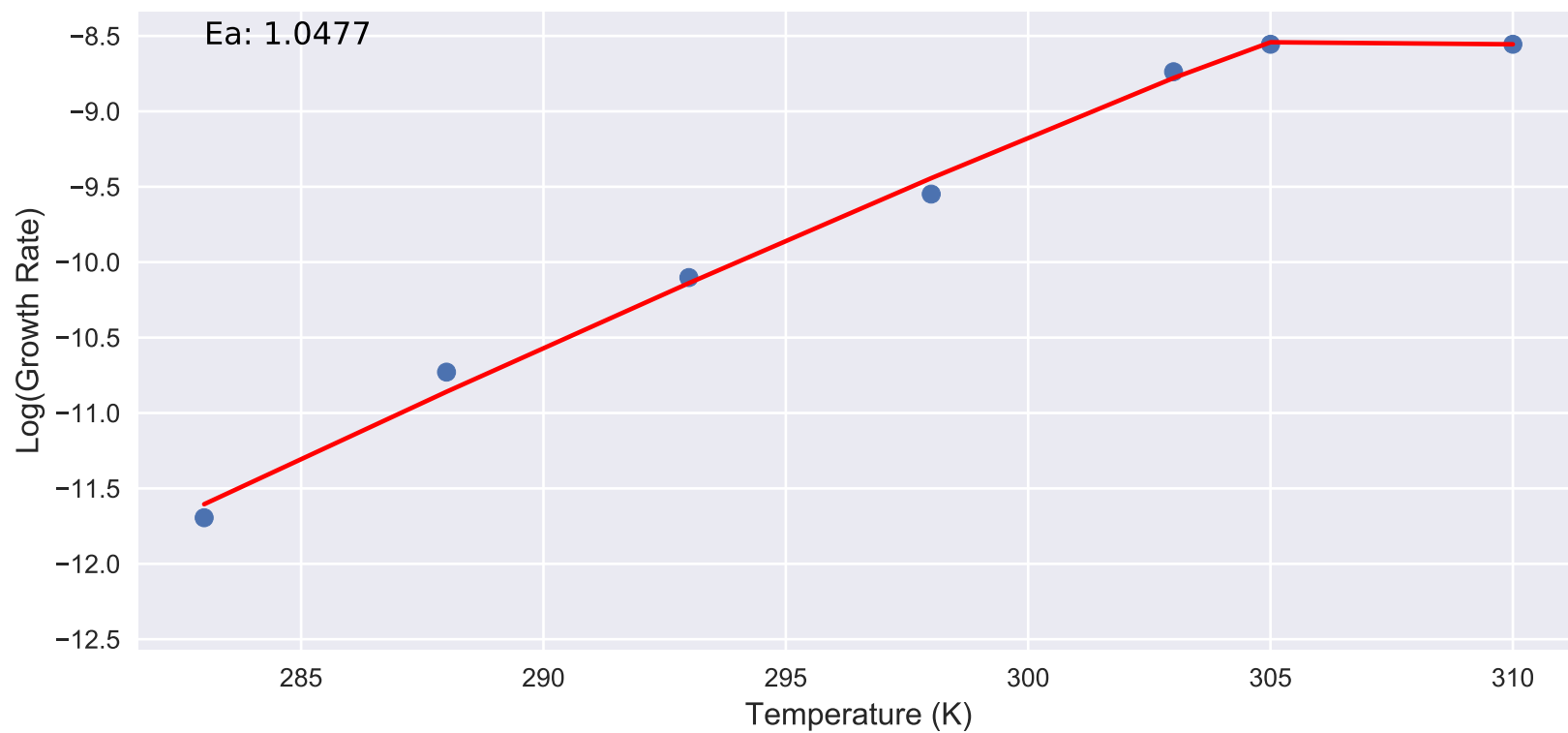
VIII-3



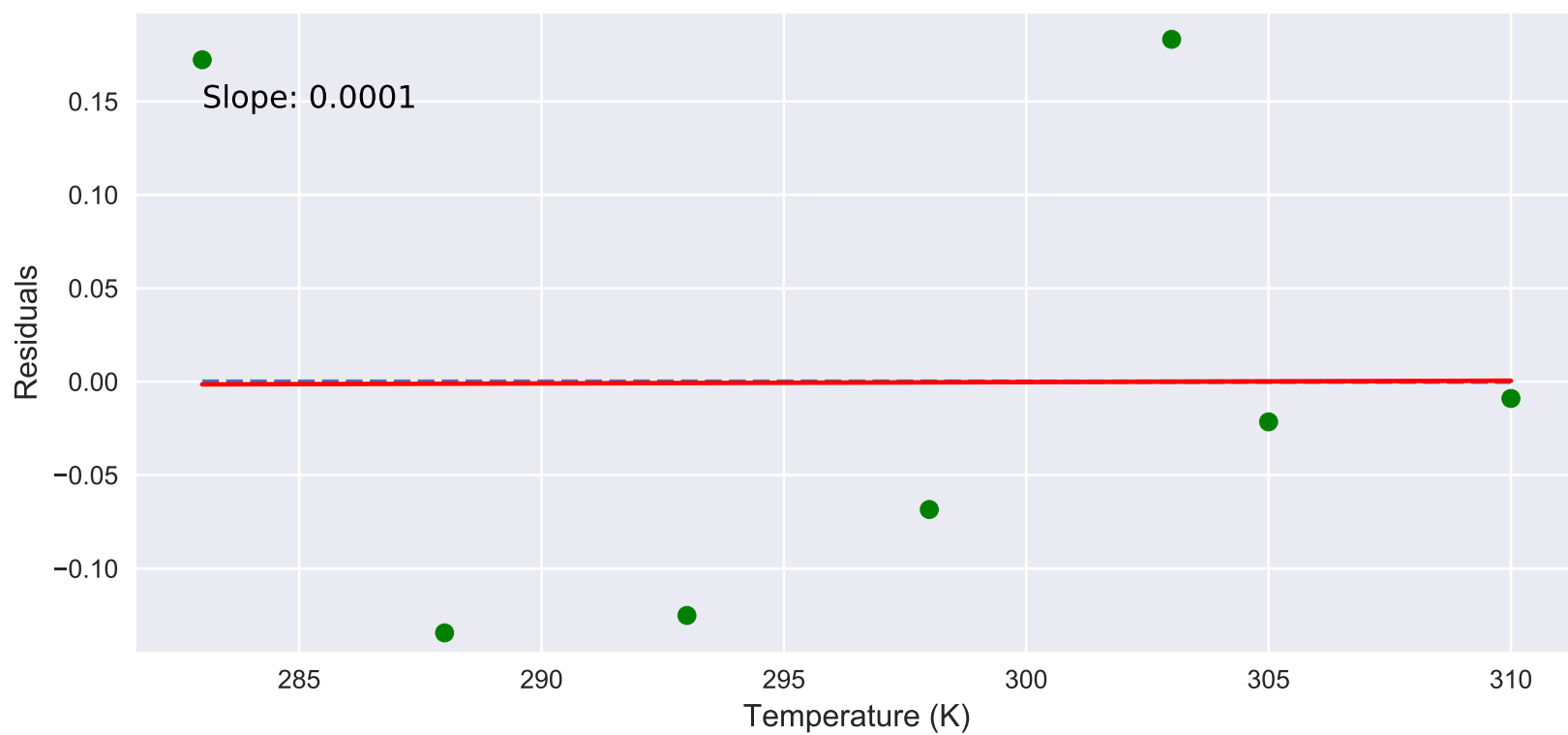
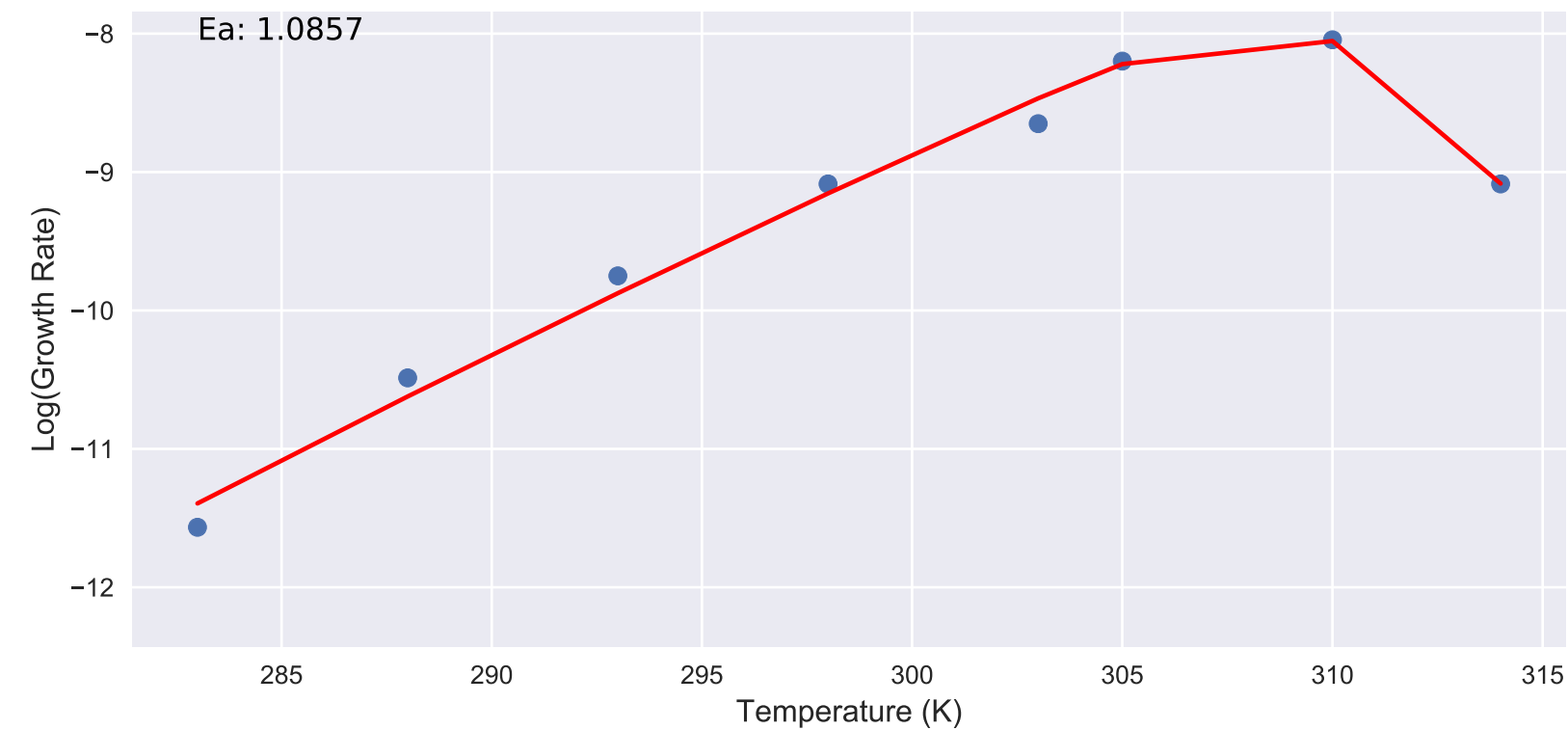
X.1



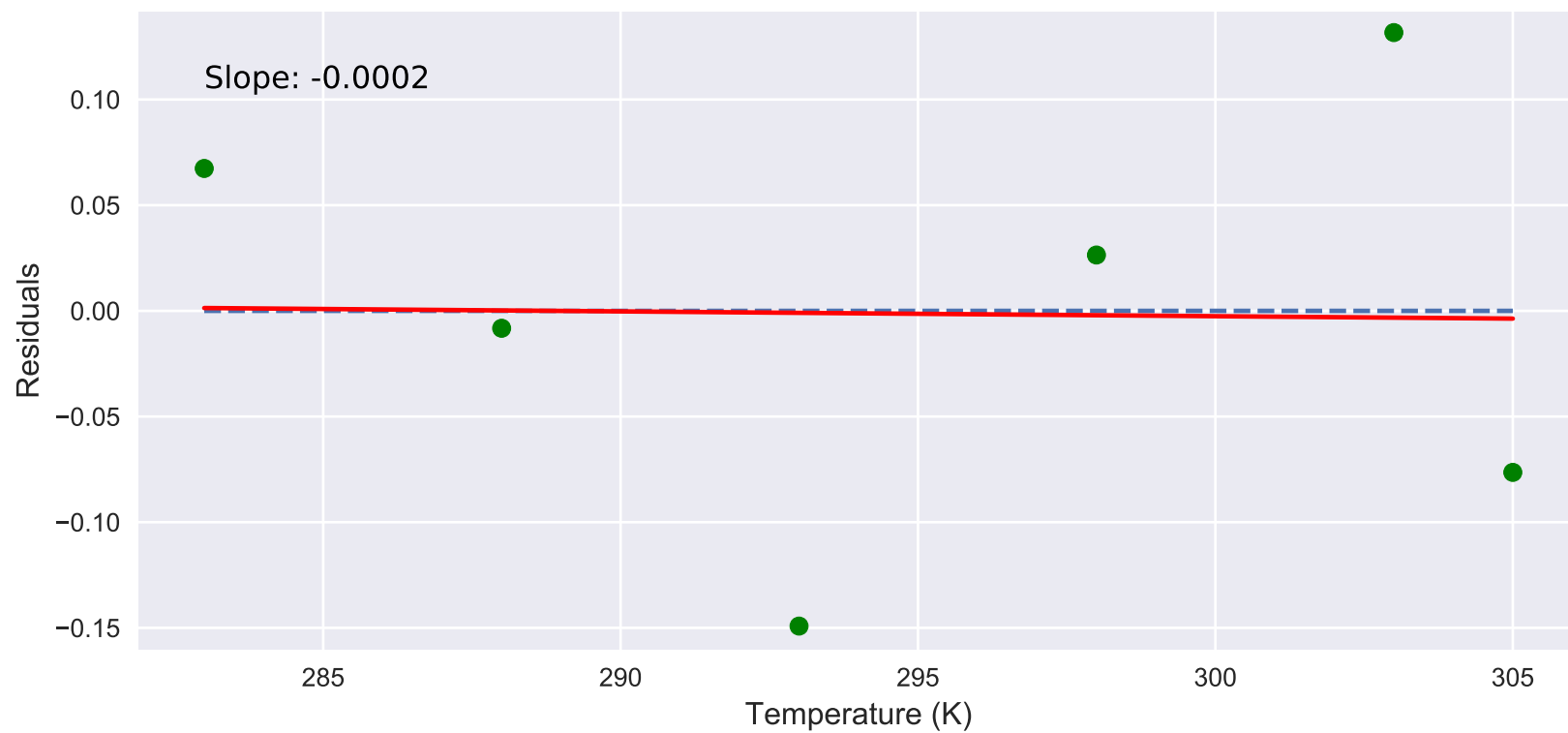
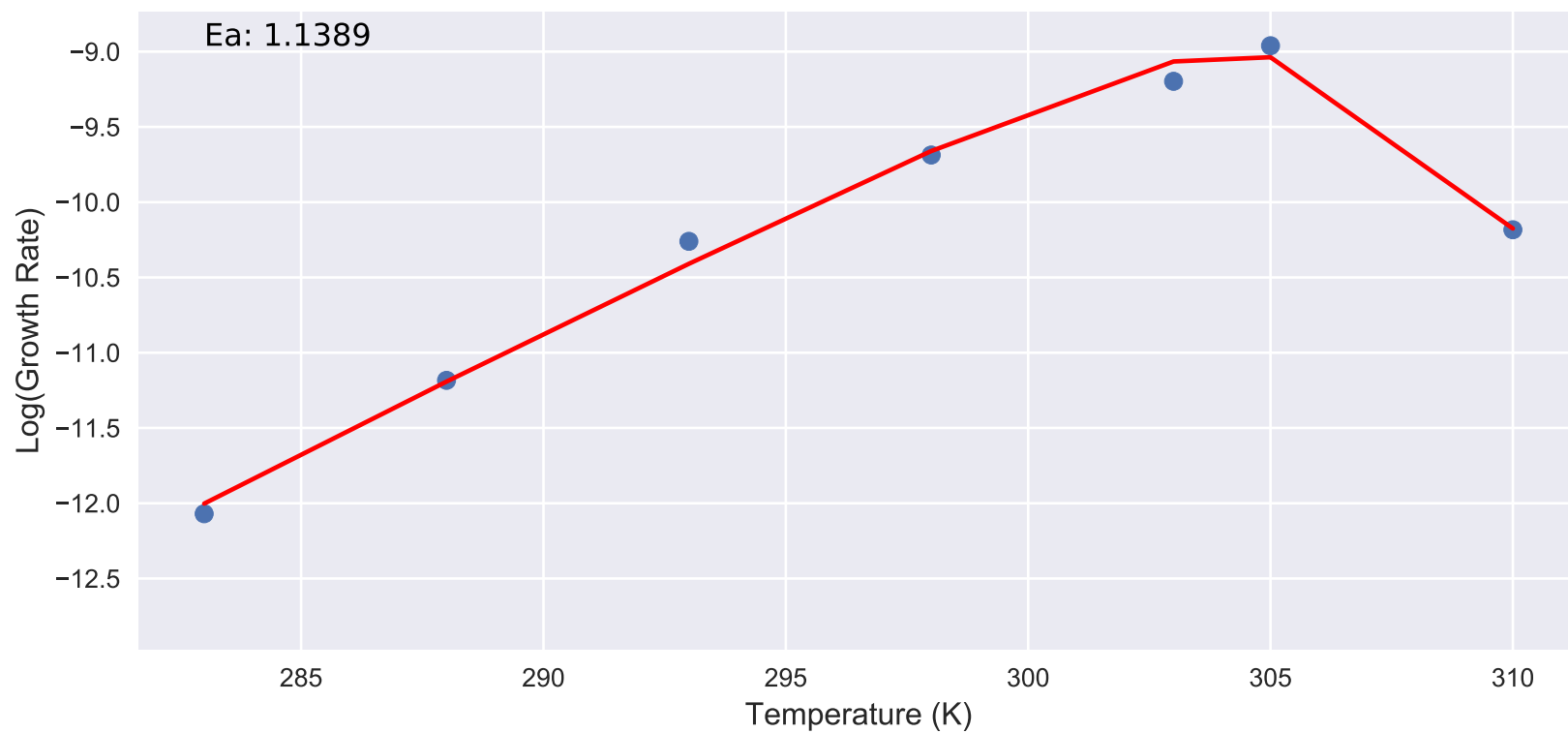
X.2



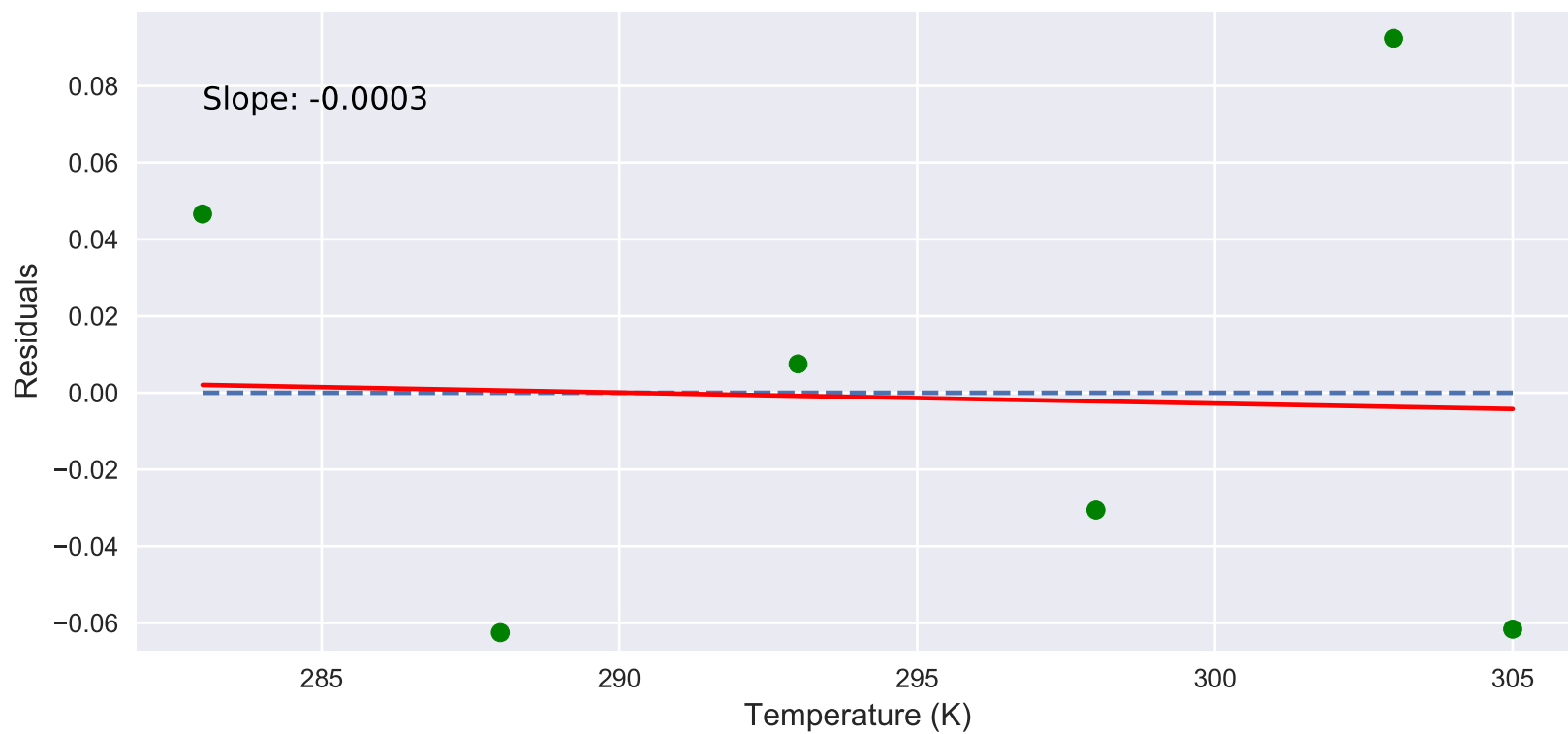
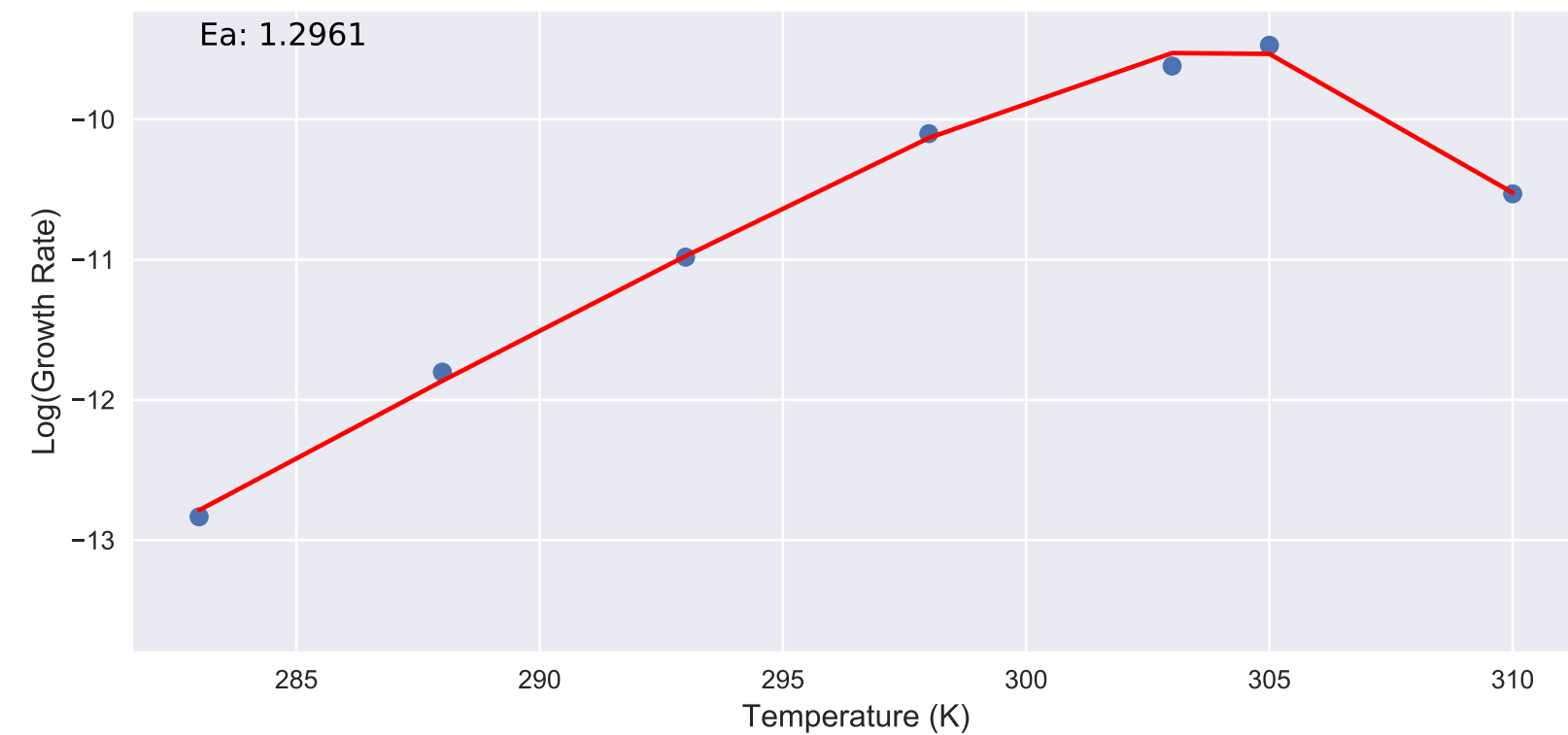
XI



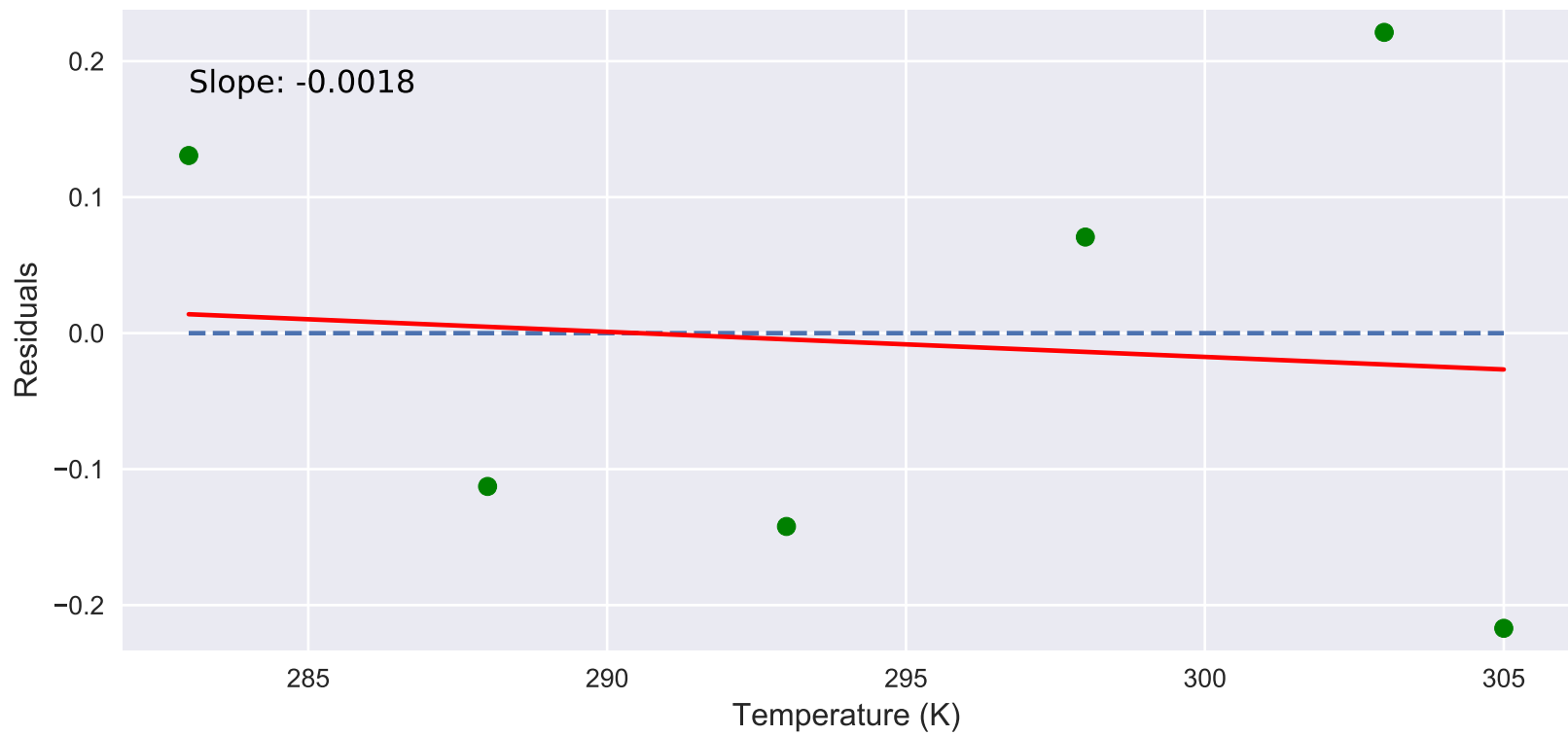
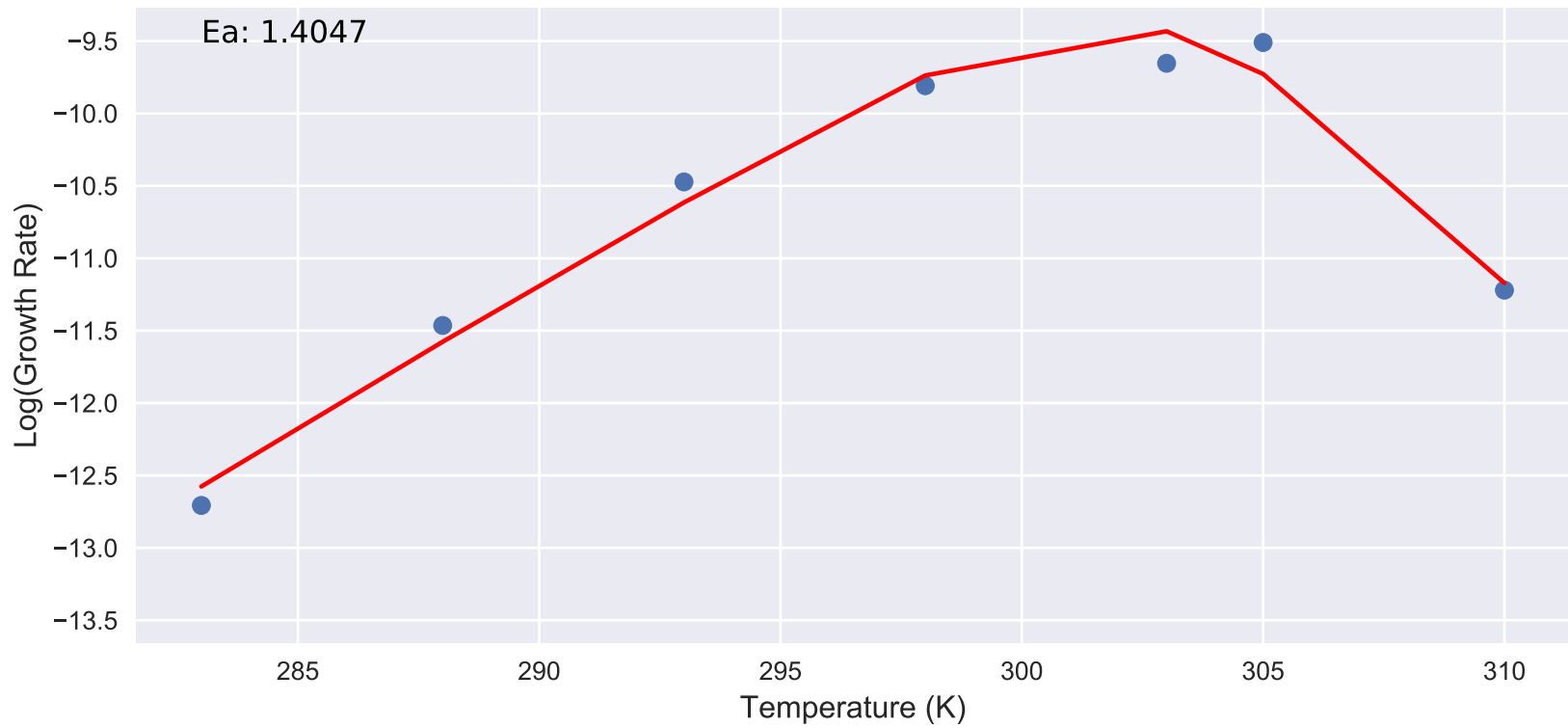
XIV



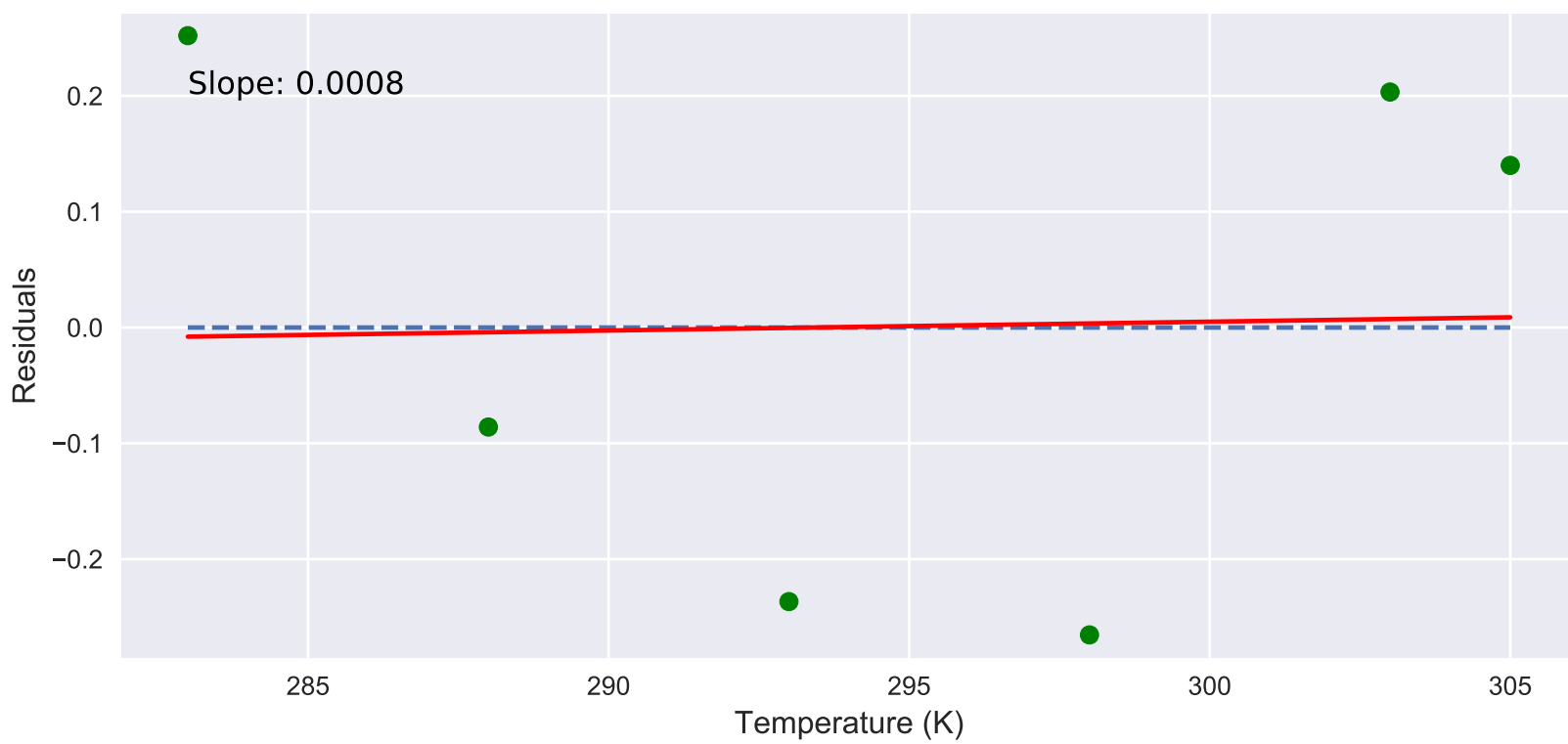
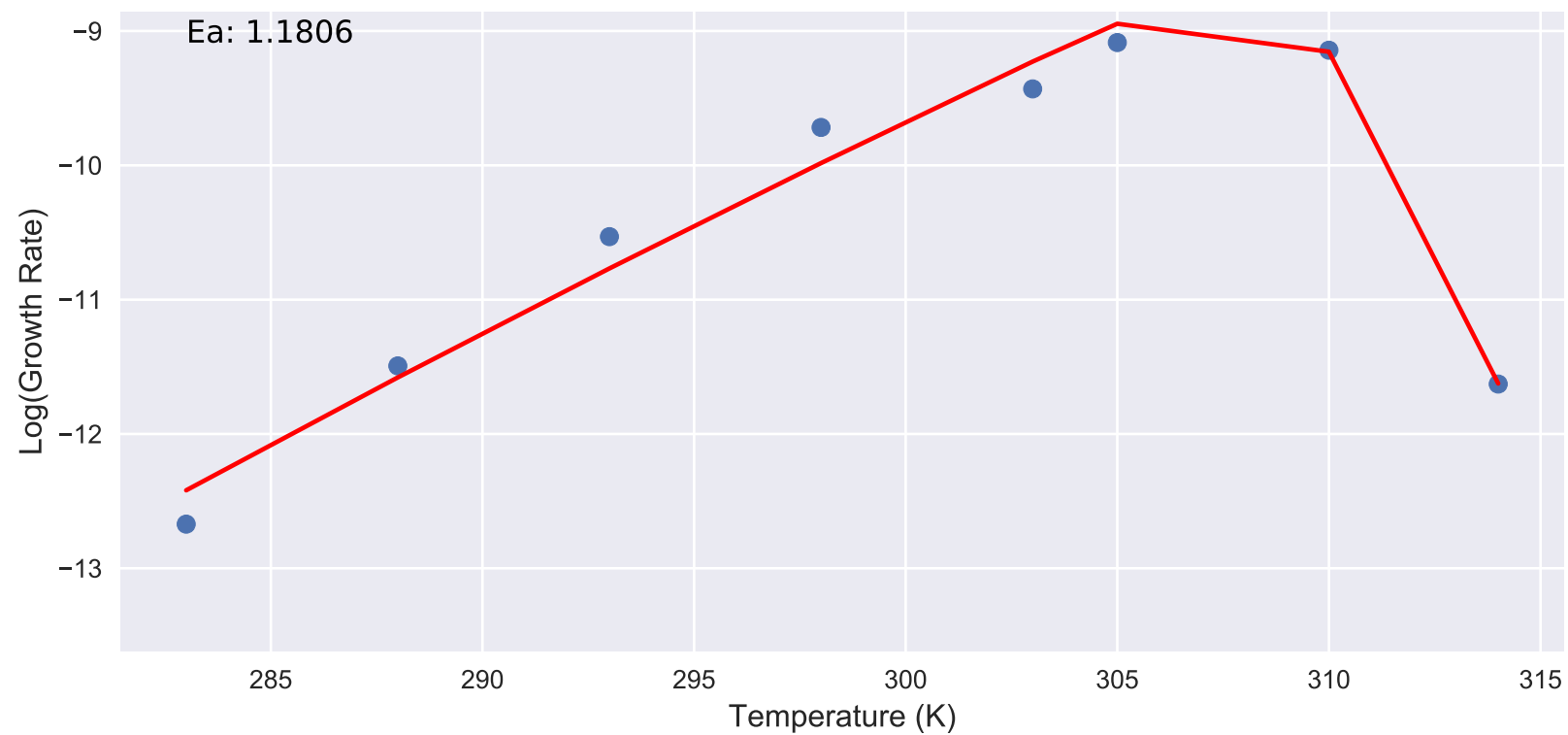
XVI-1.1



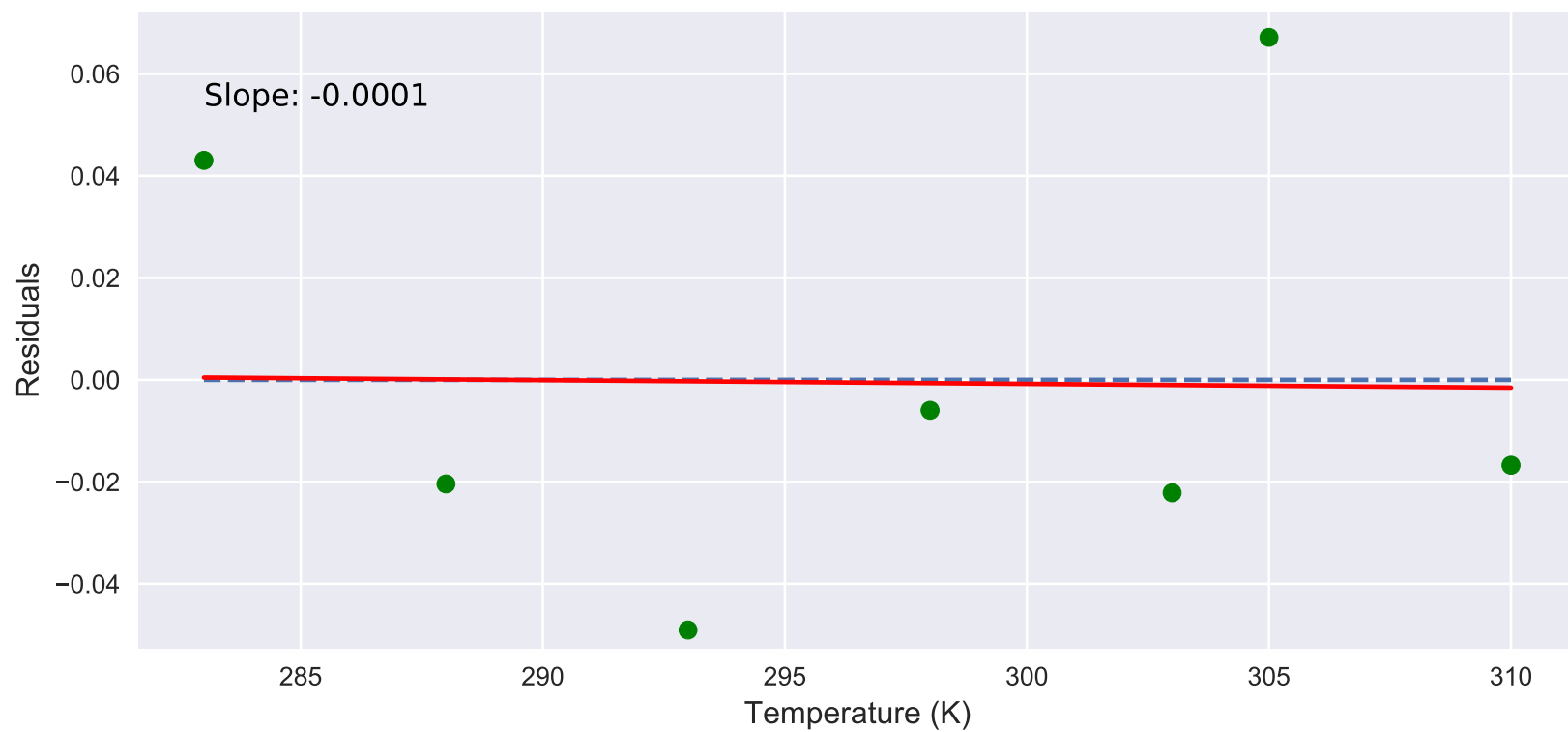
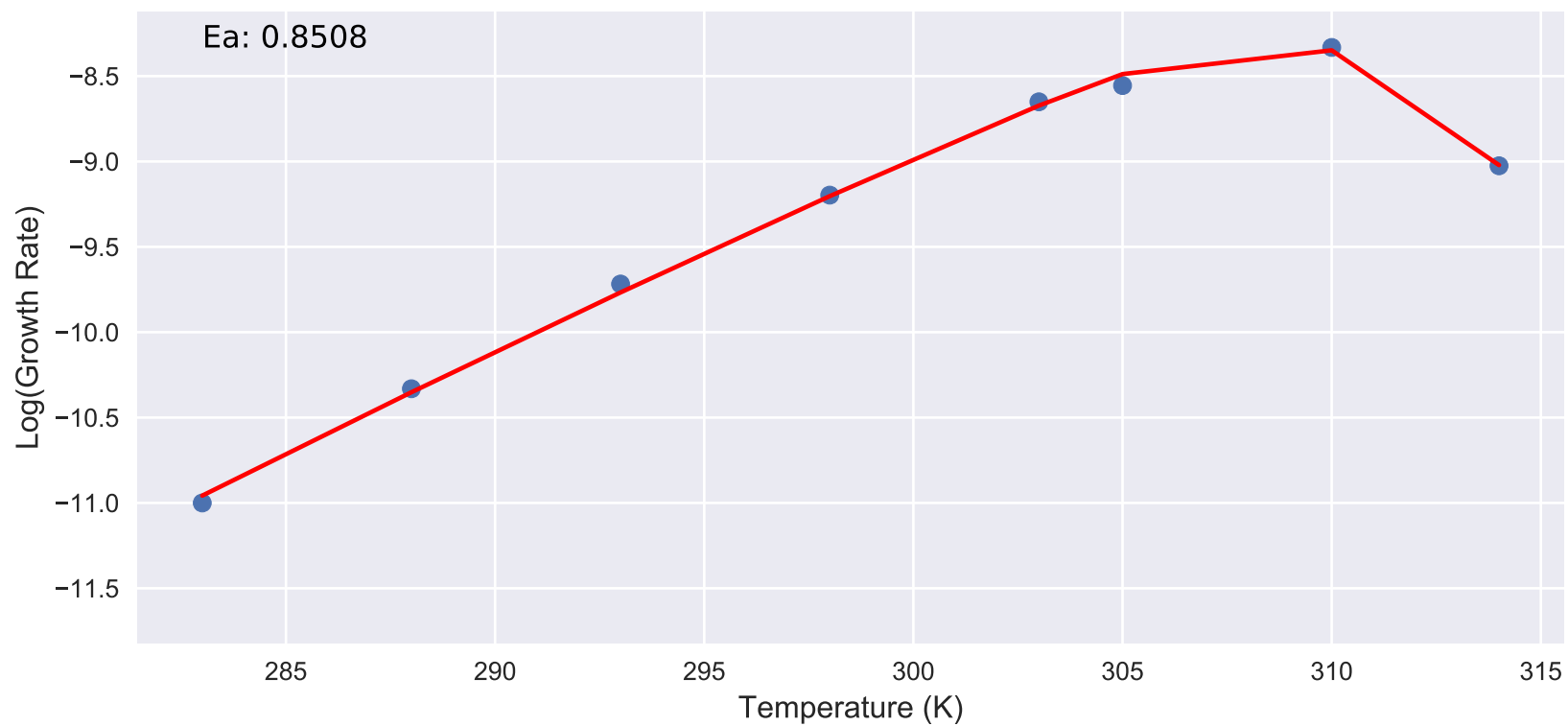
XVI-1.2



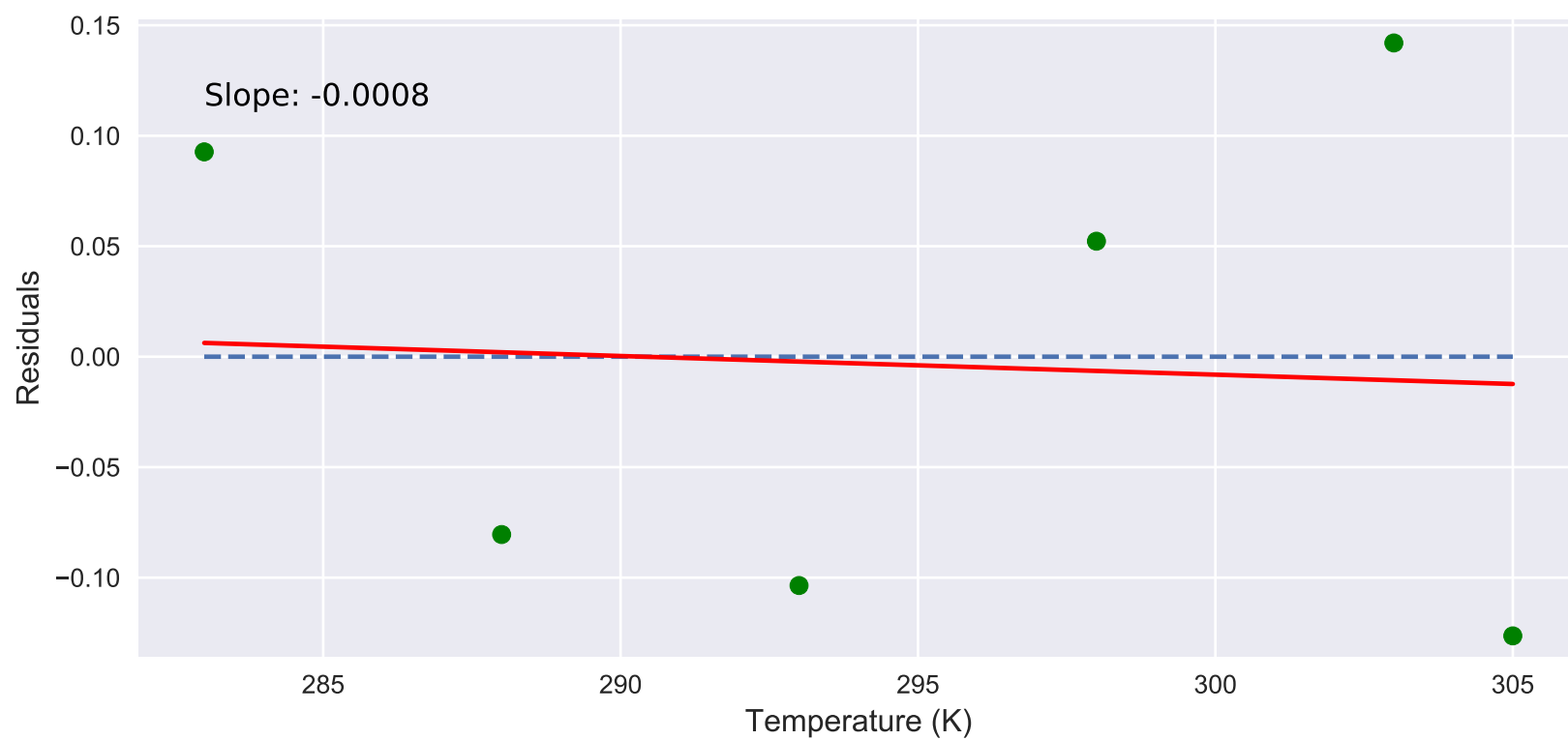
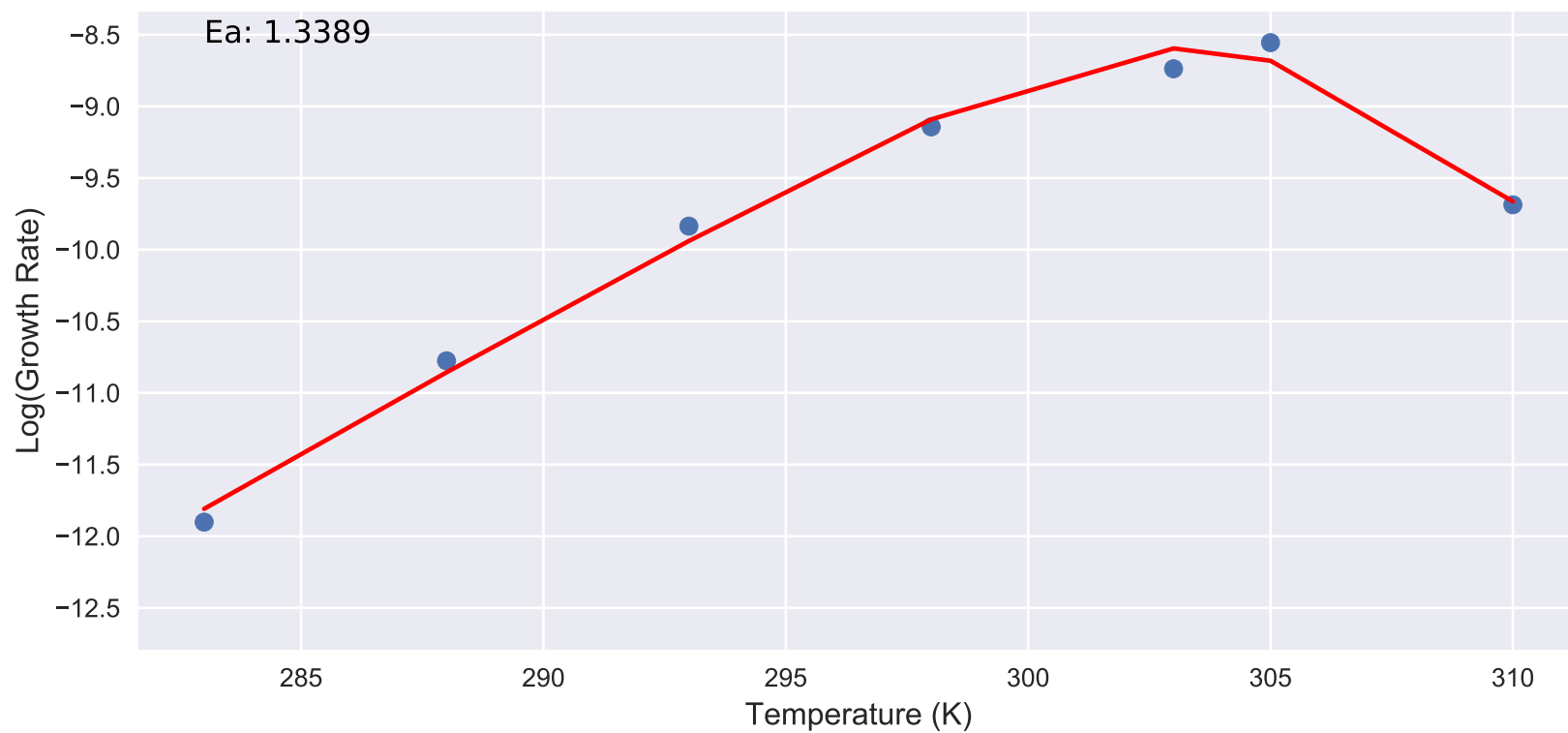
XVIII.1



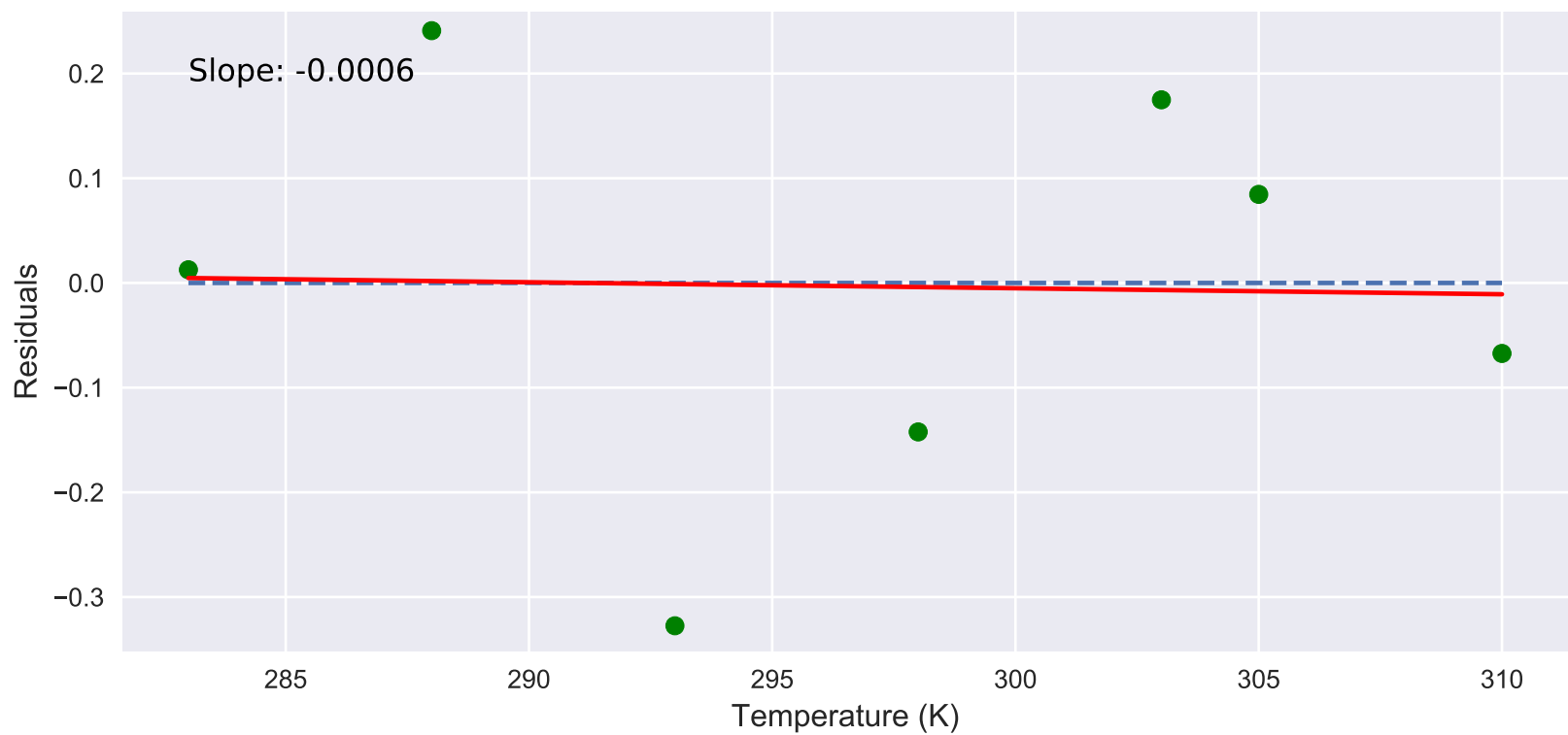
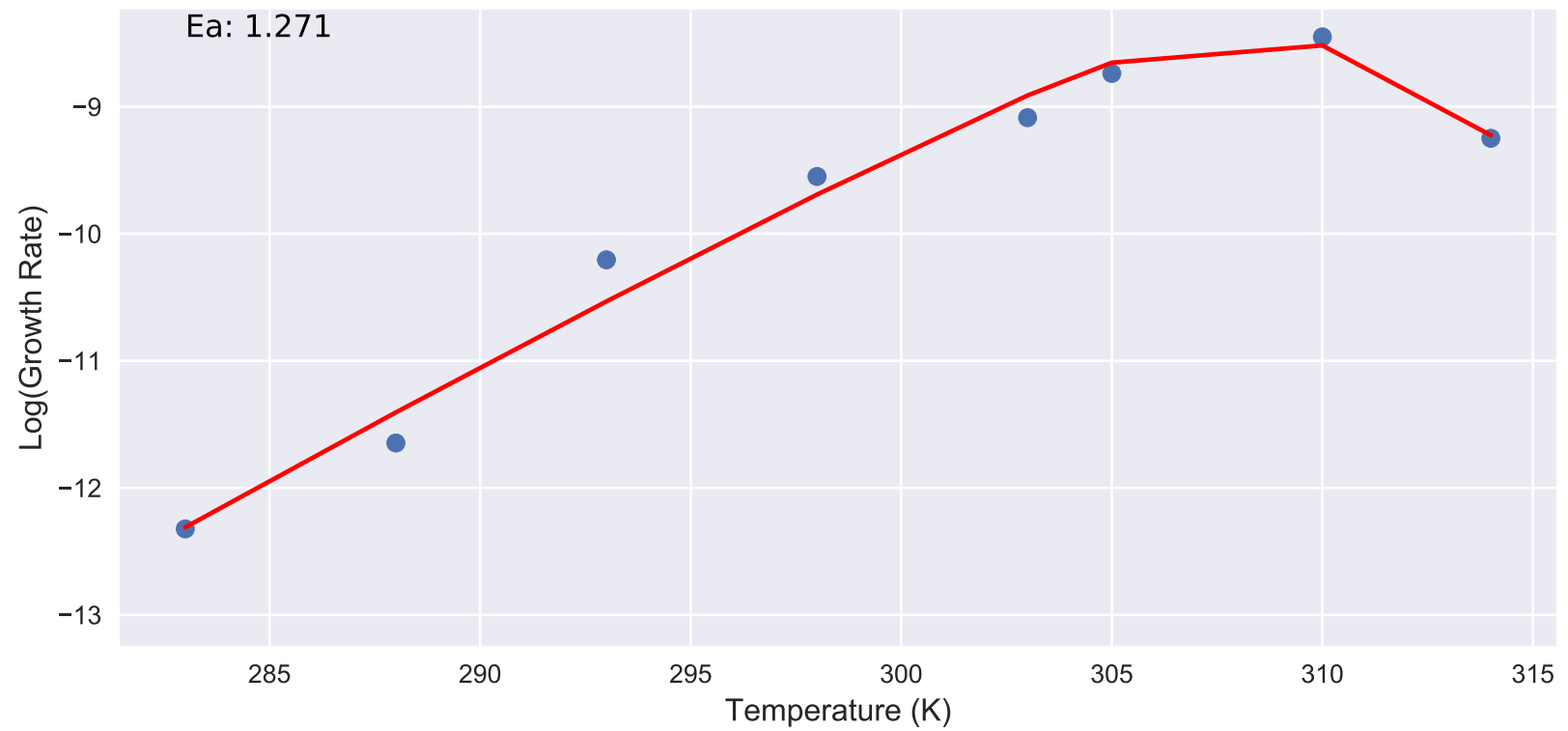
XXIV



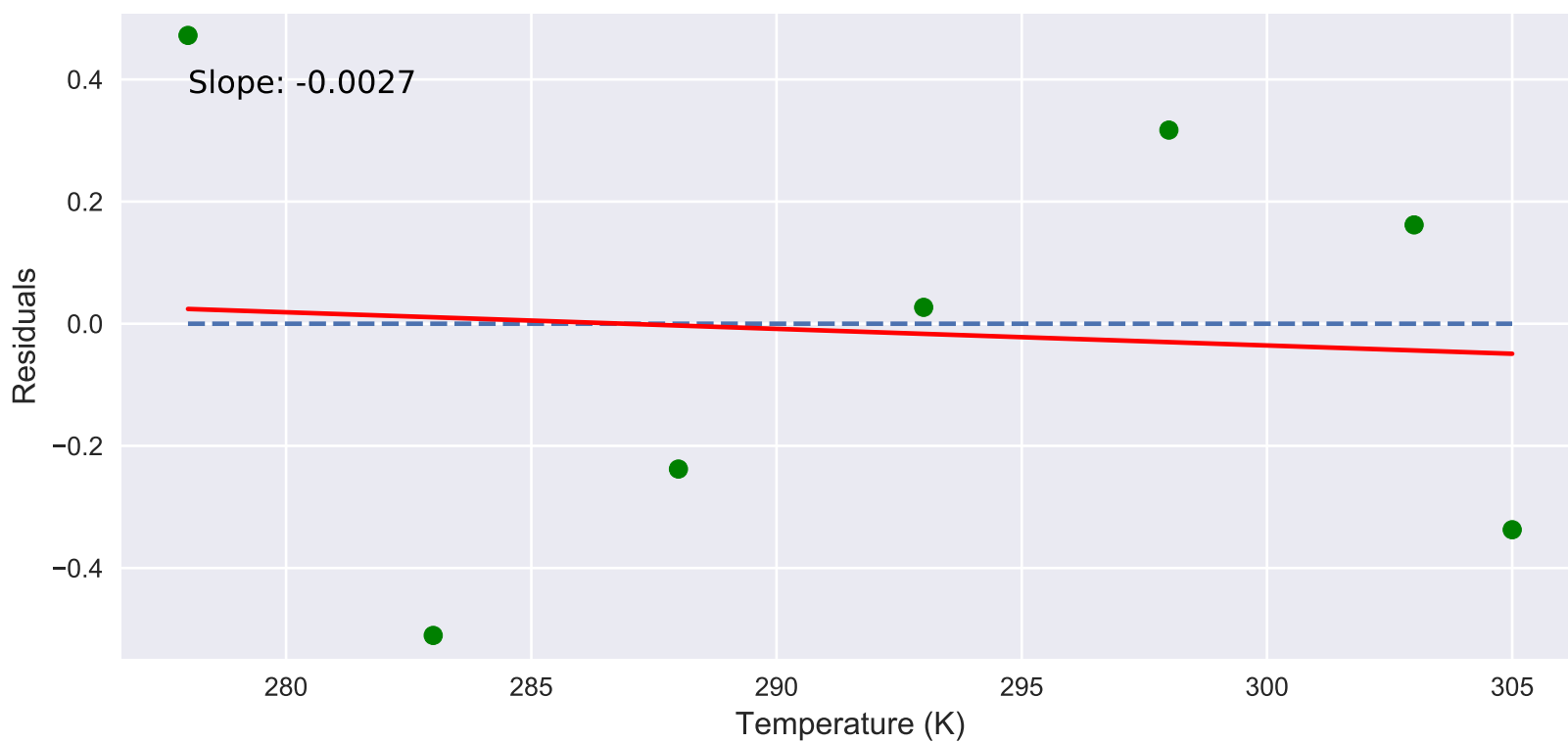
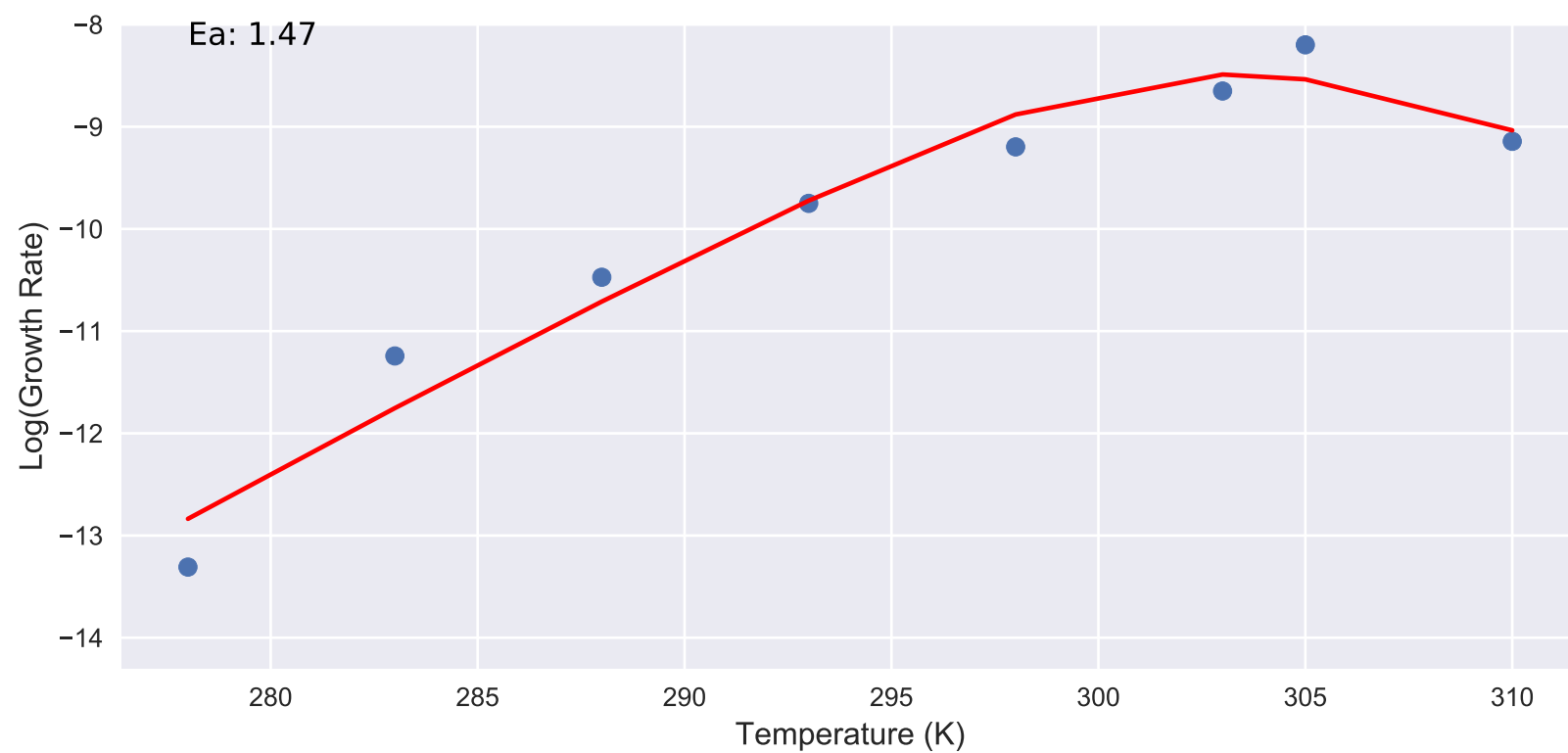
XXV



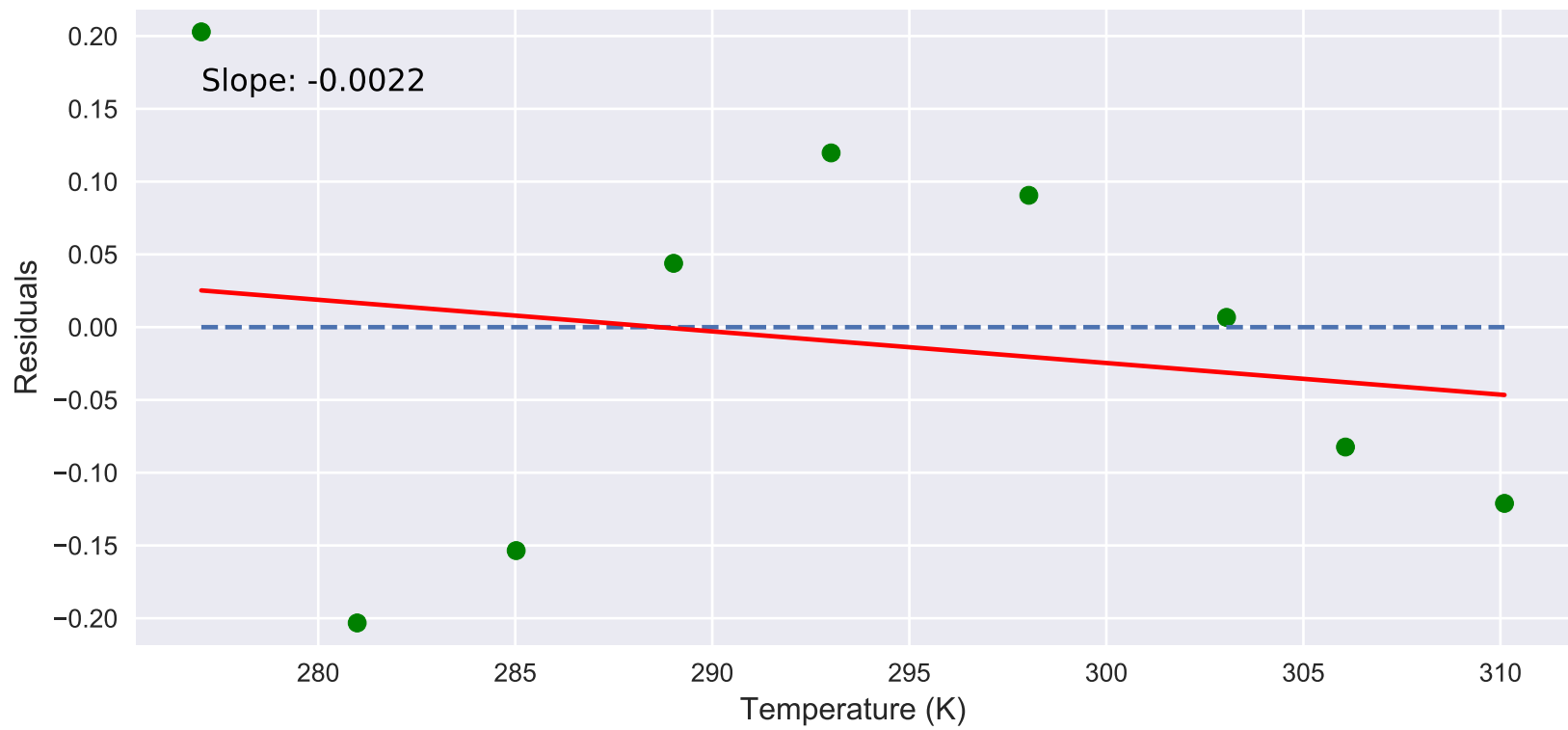
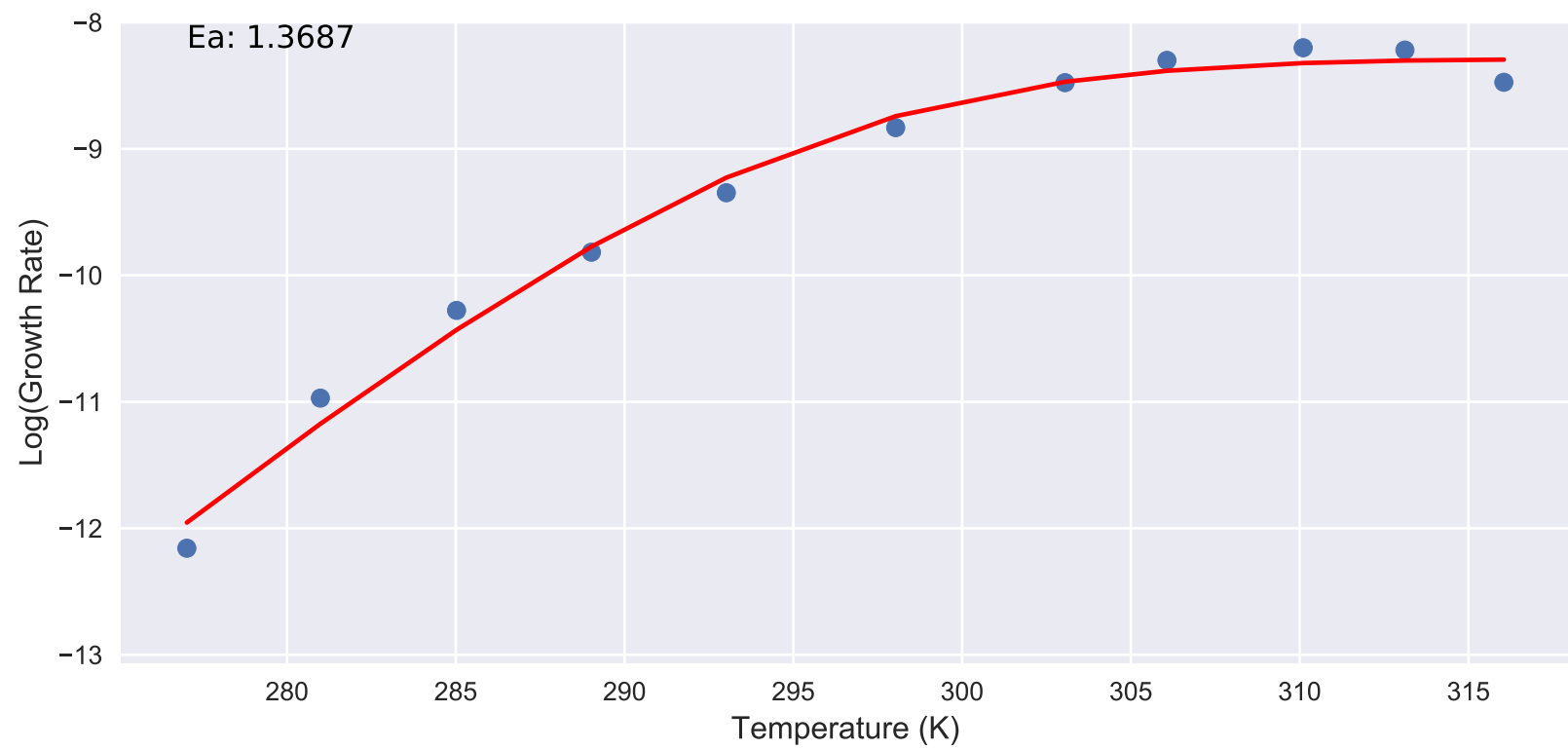
Ungrouped.1



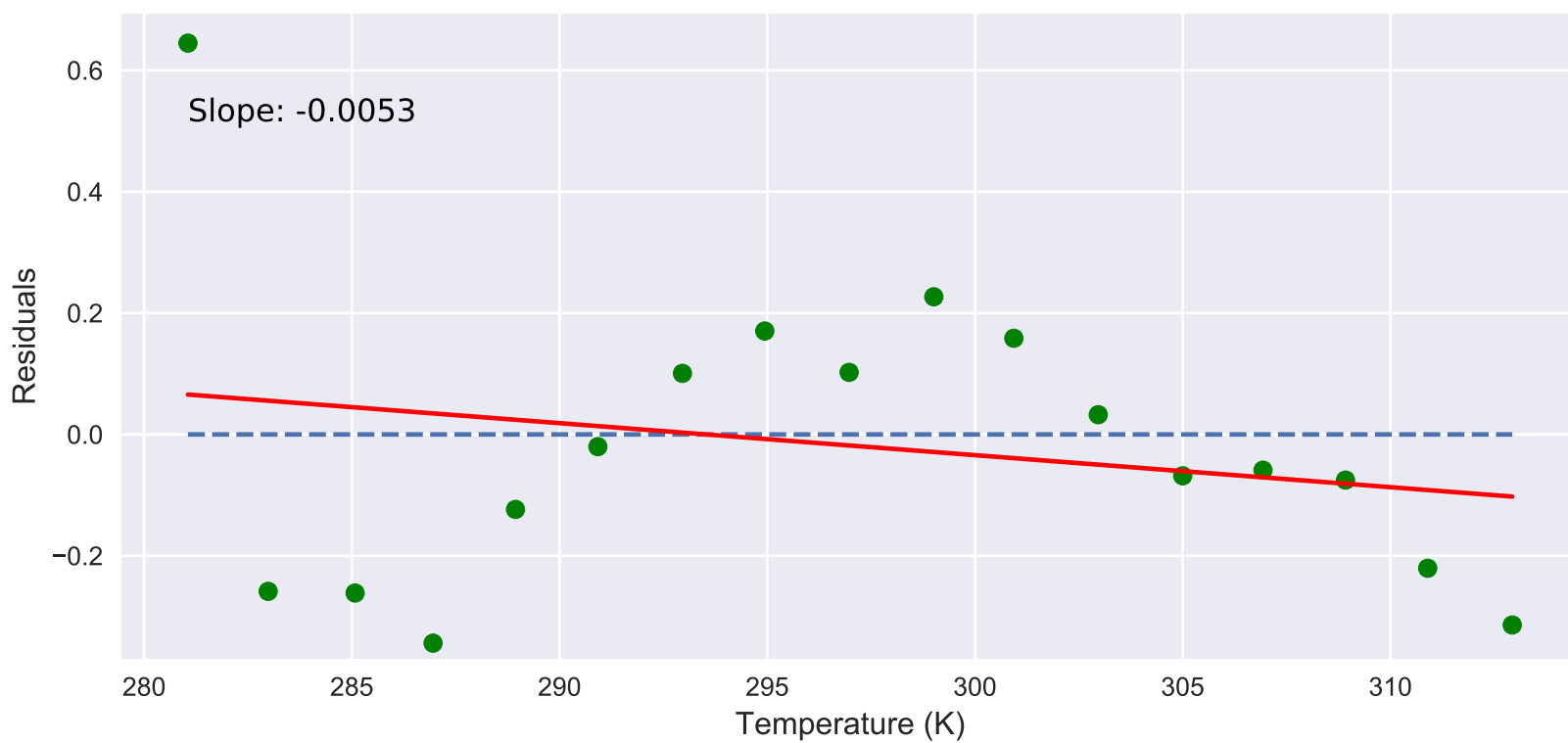
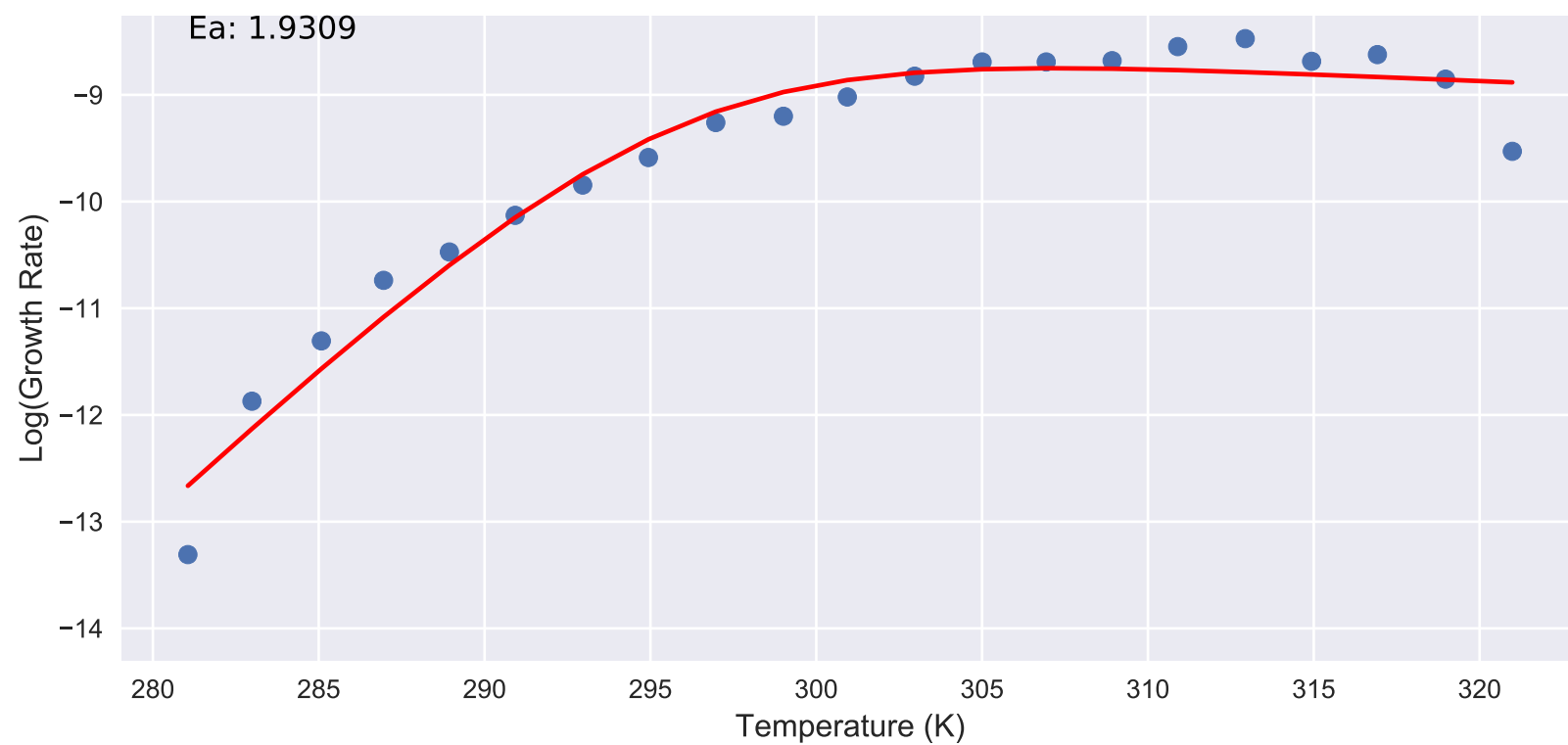
Ungrouped.2



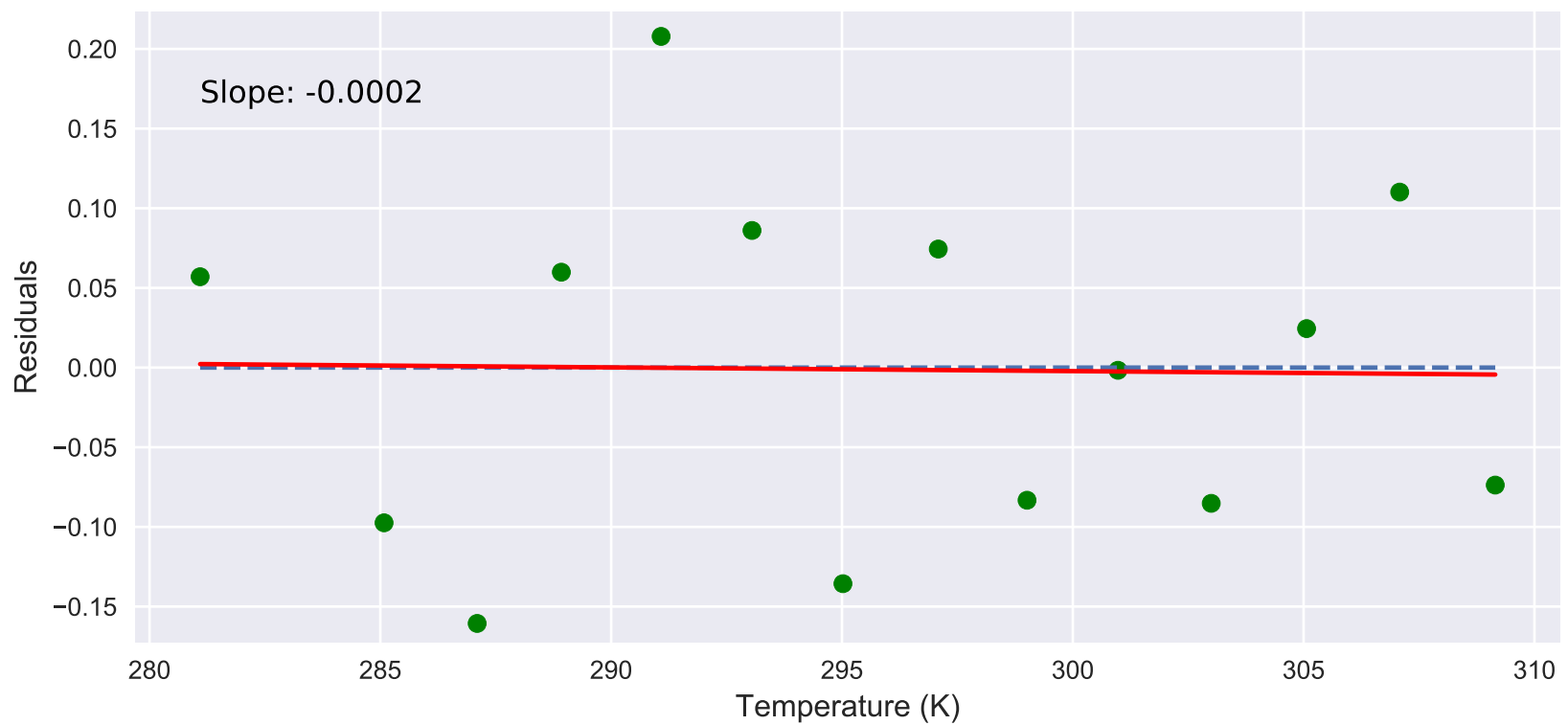
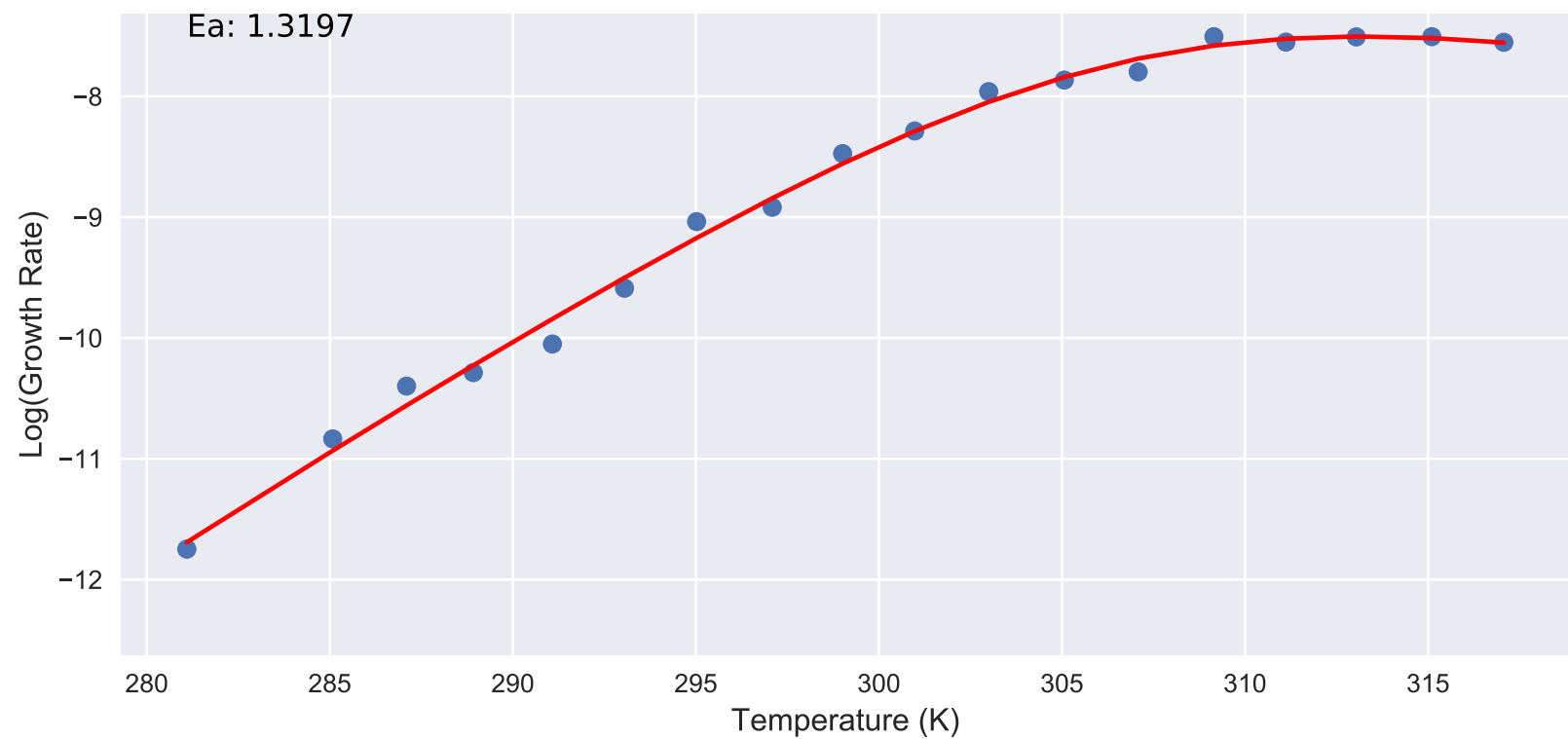
LM1_2b



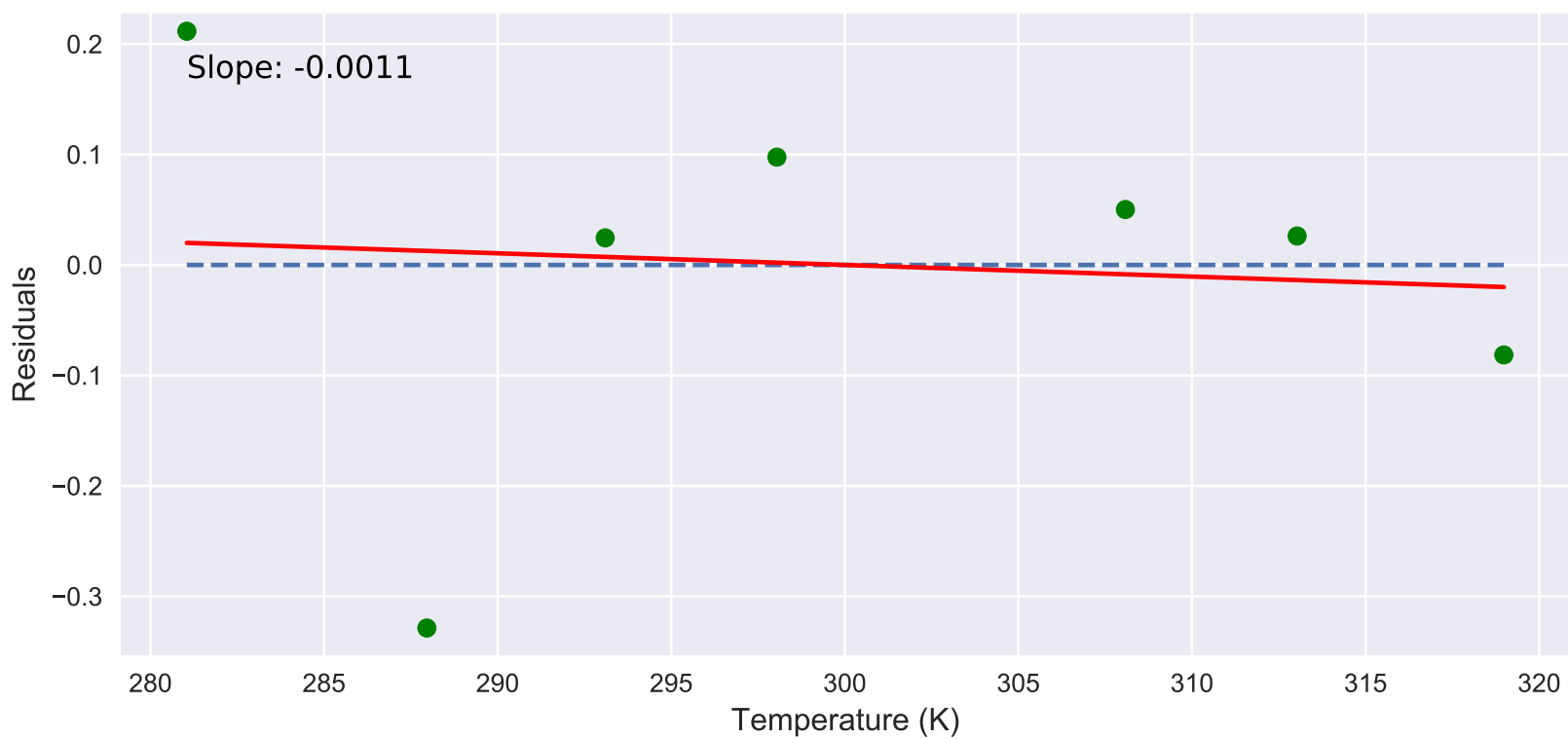
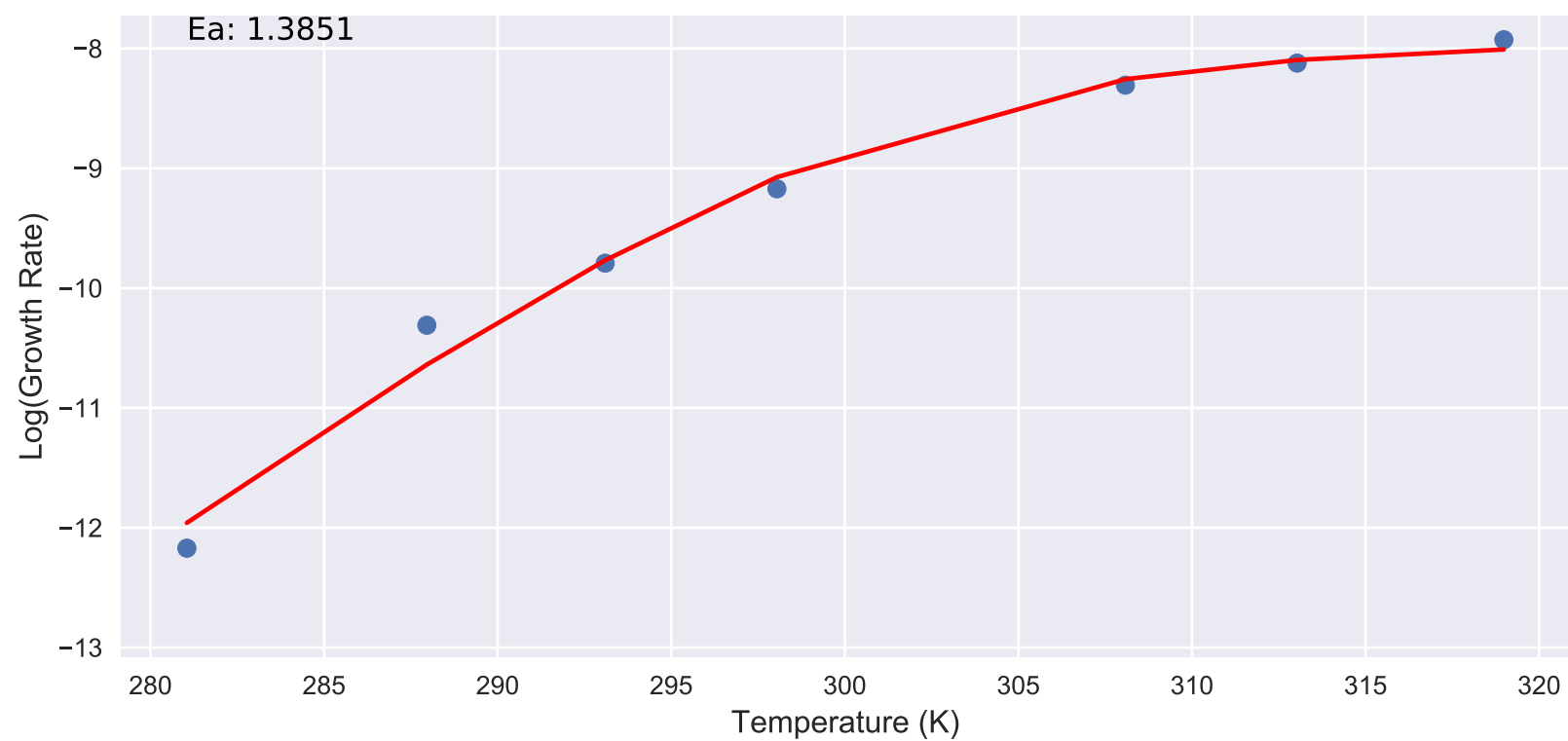
TS_Oscar2002



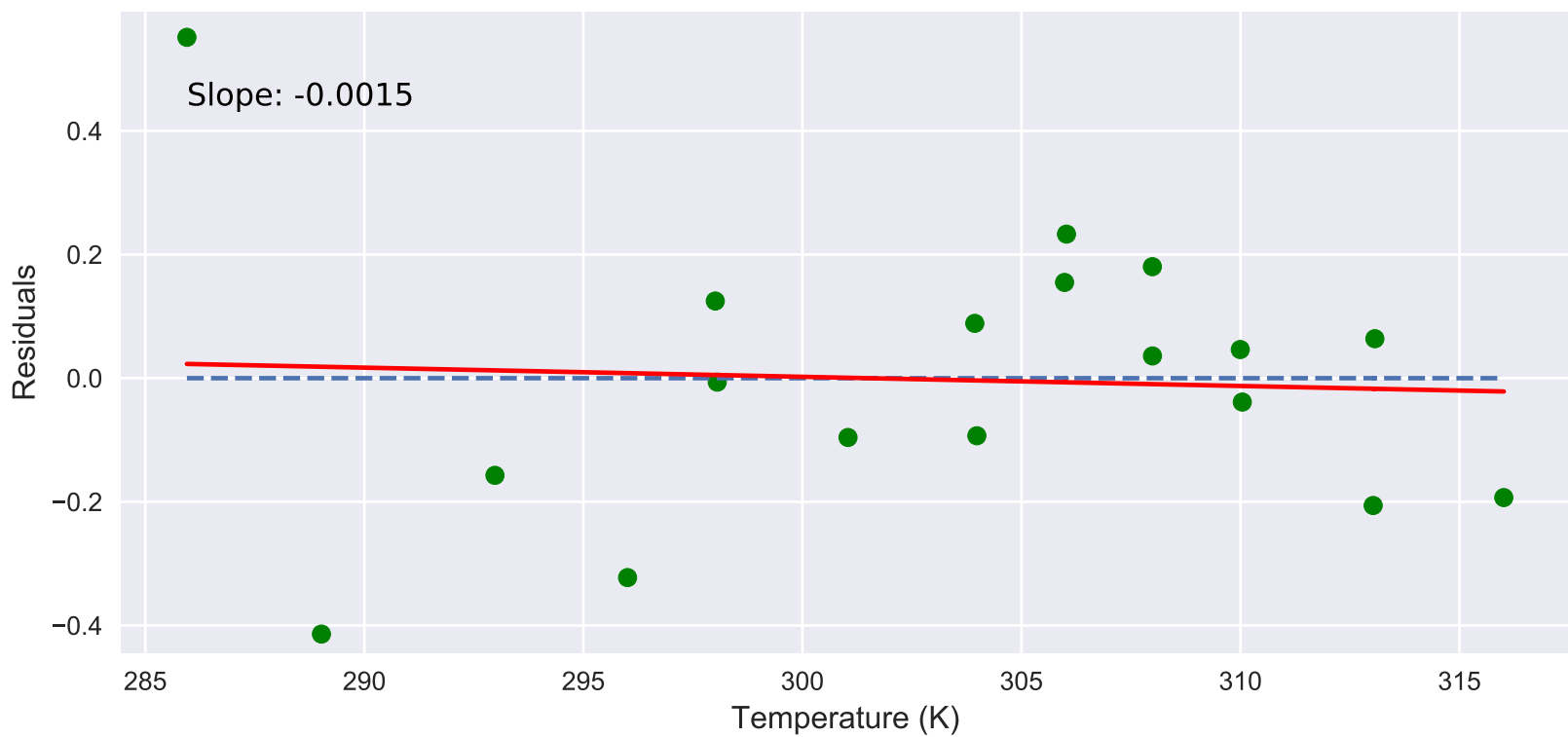
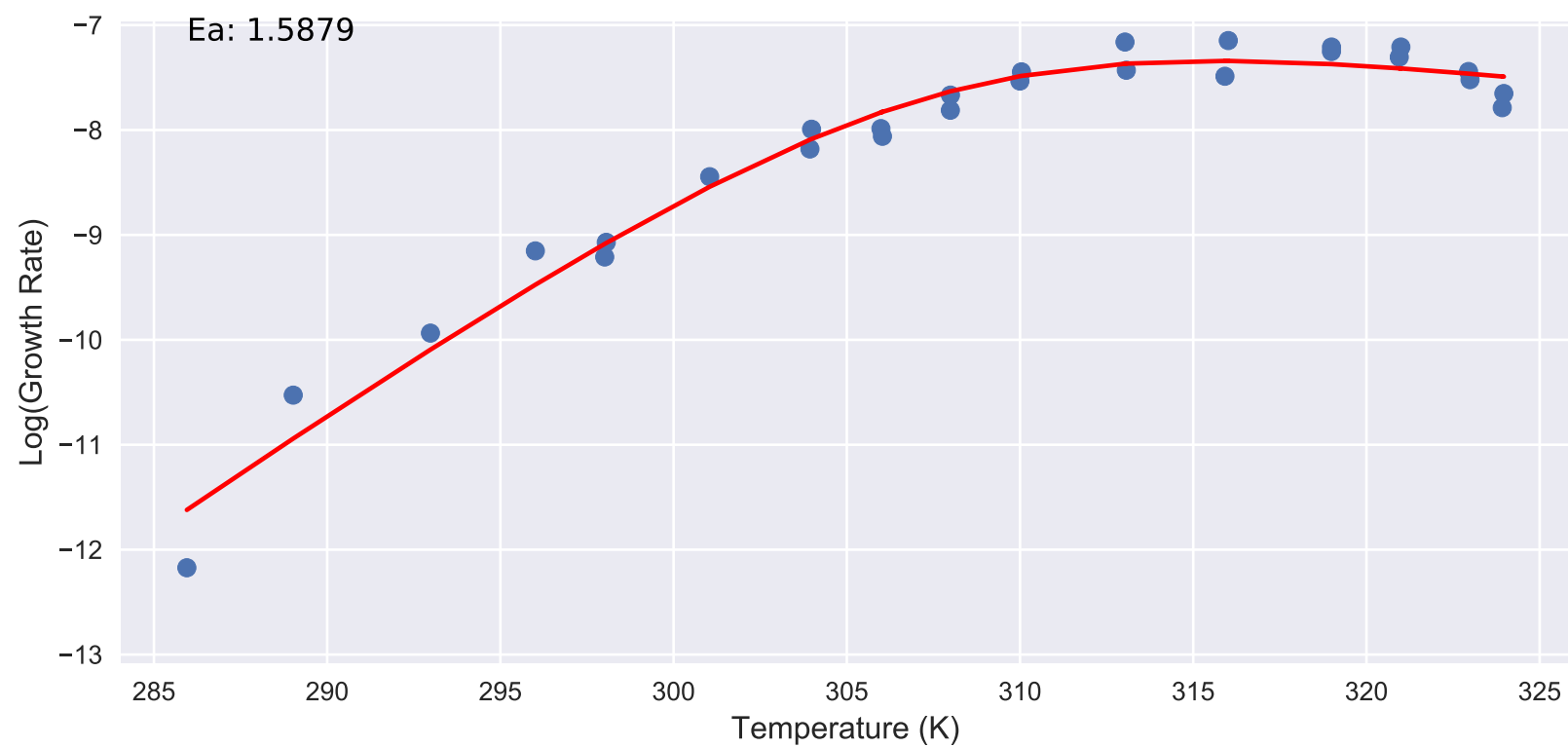
EC_Ingraham1958



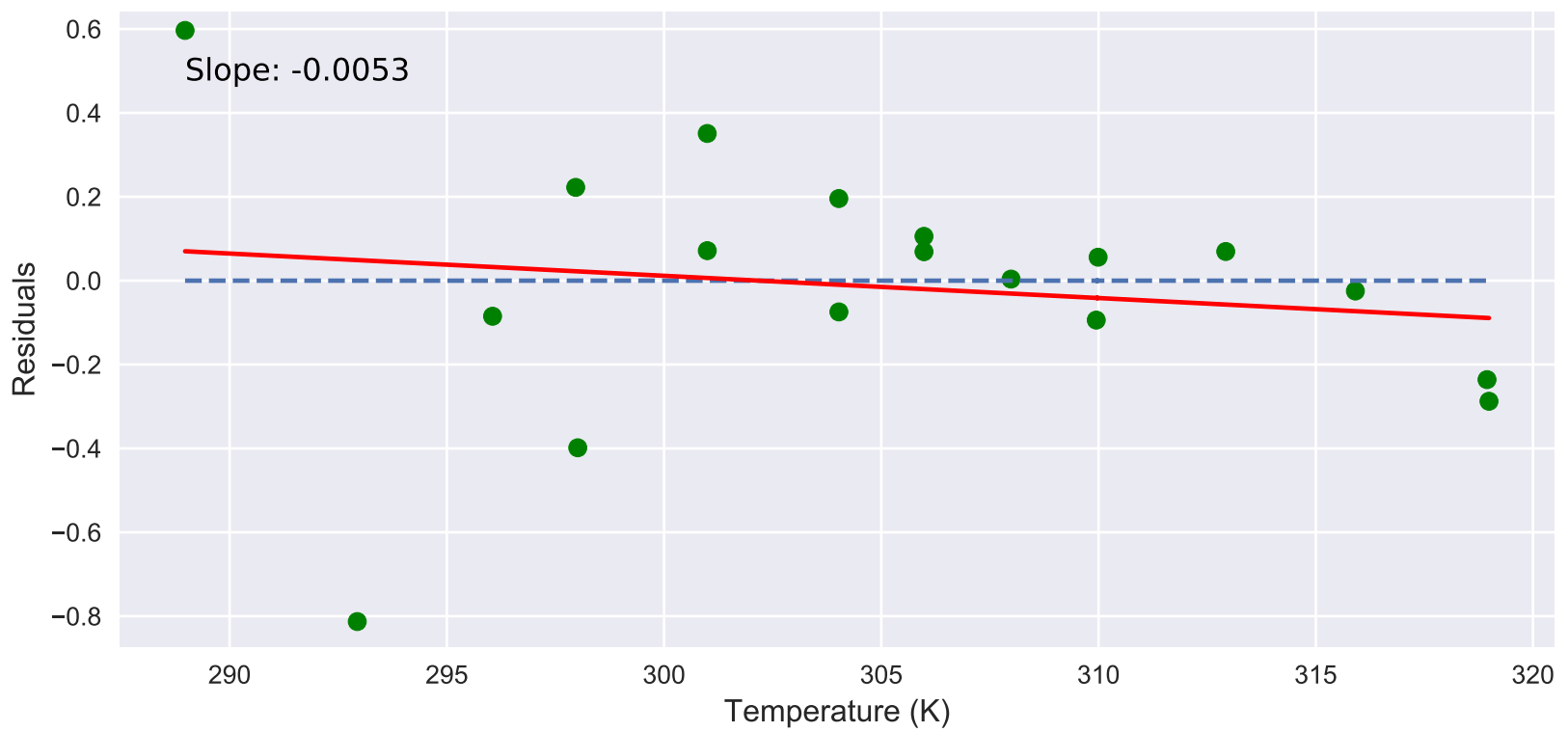
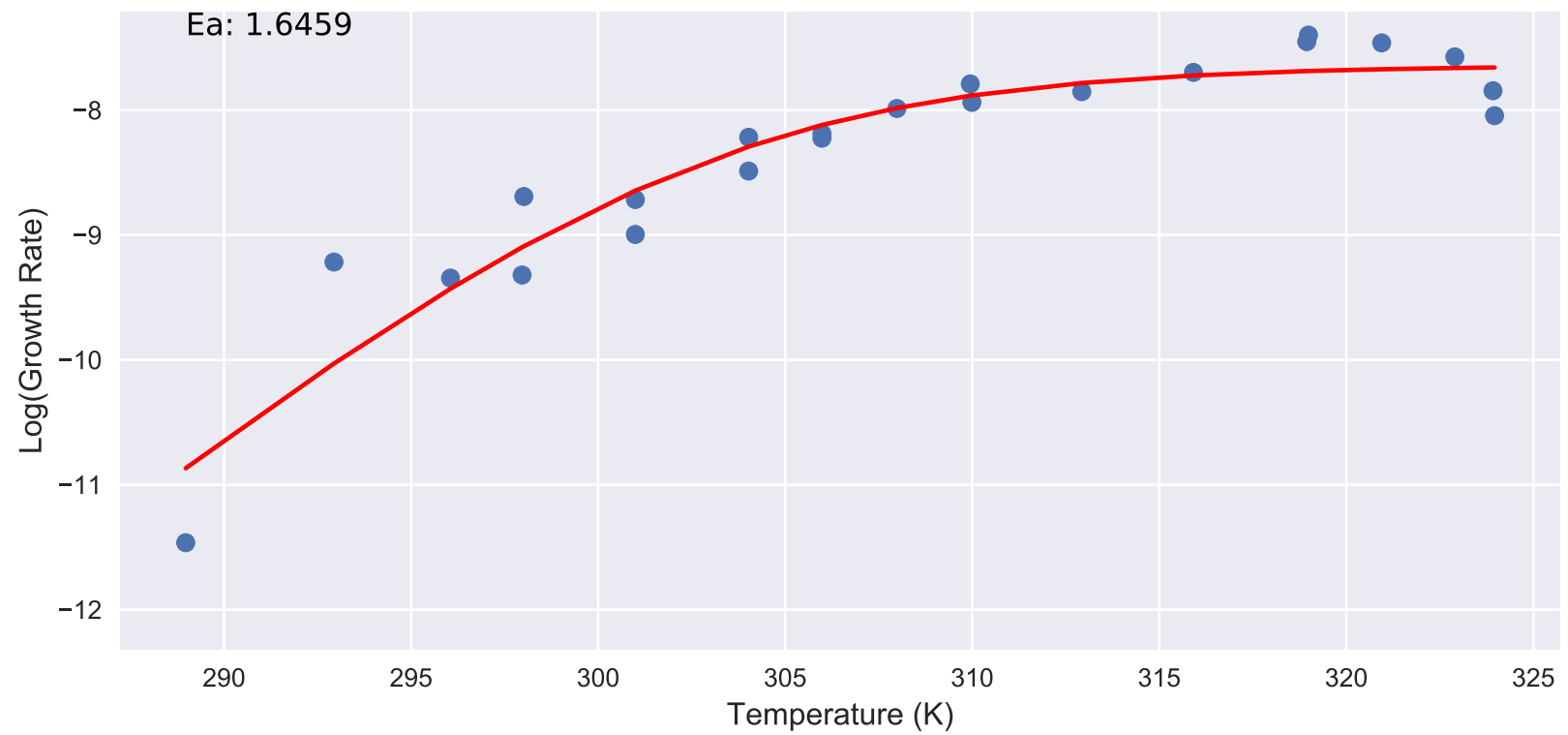
EC_Ratkowsky1991



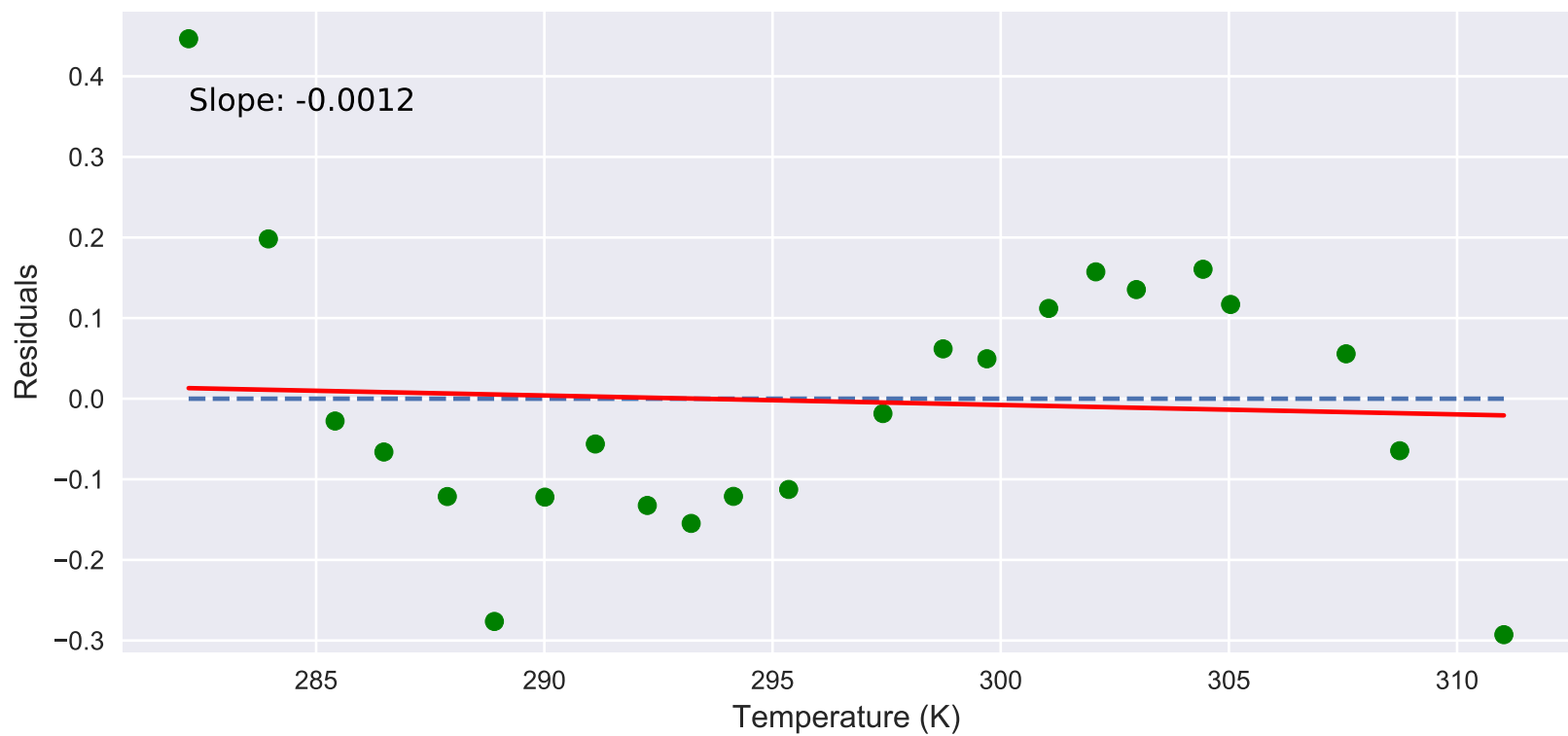
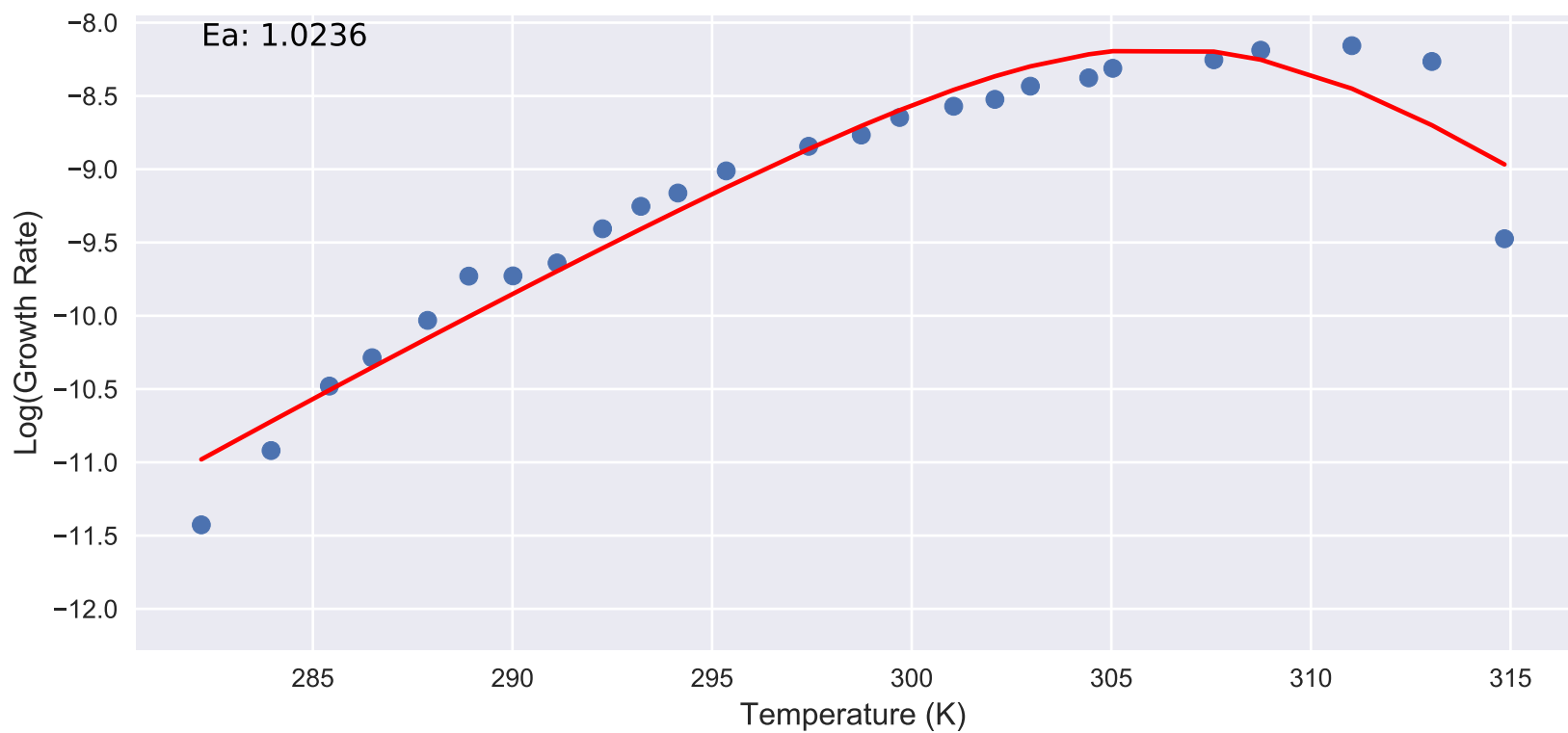
CP_Beef



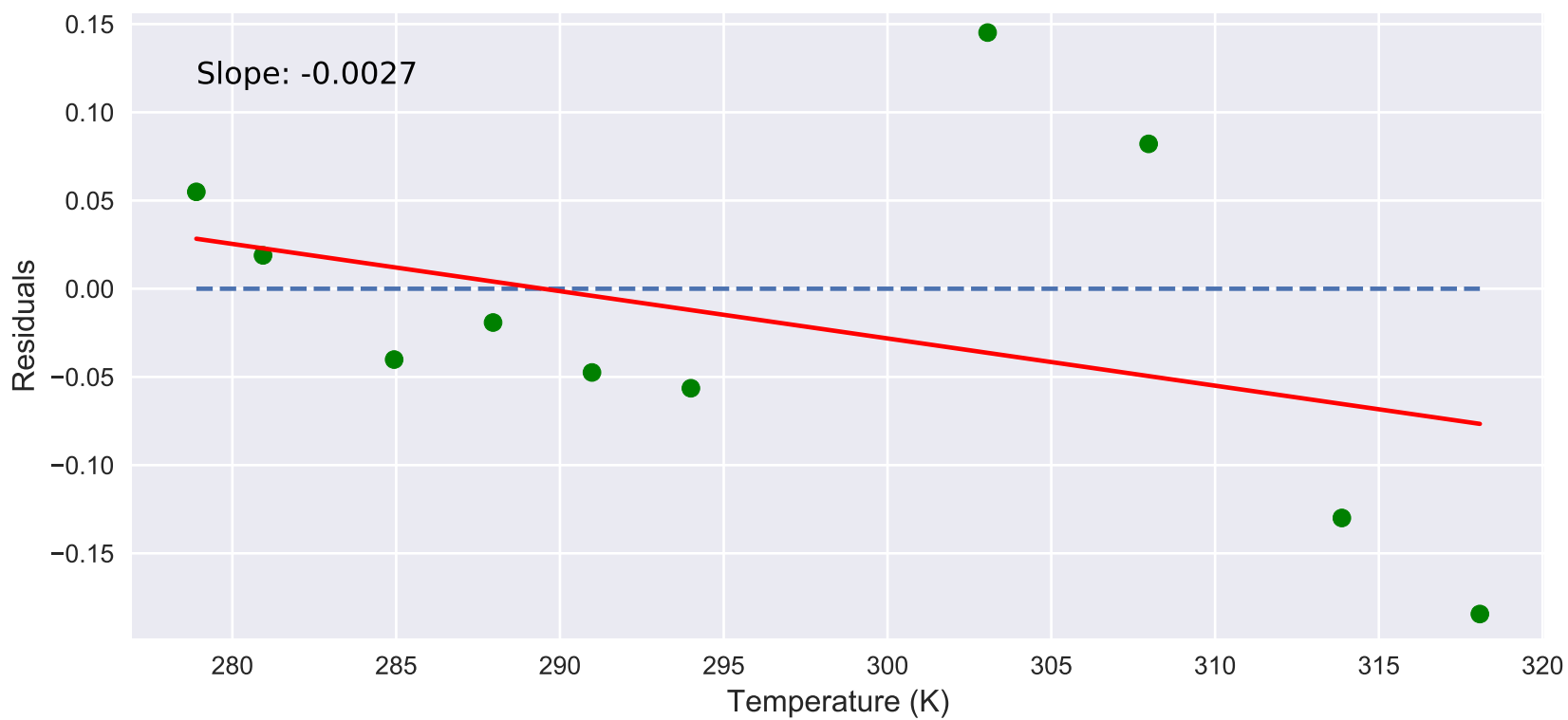
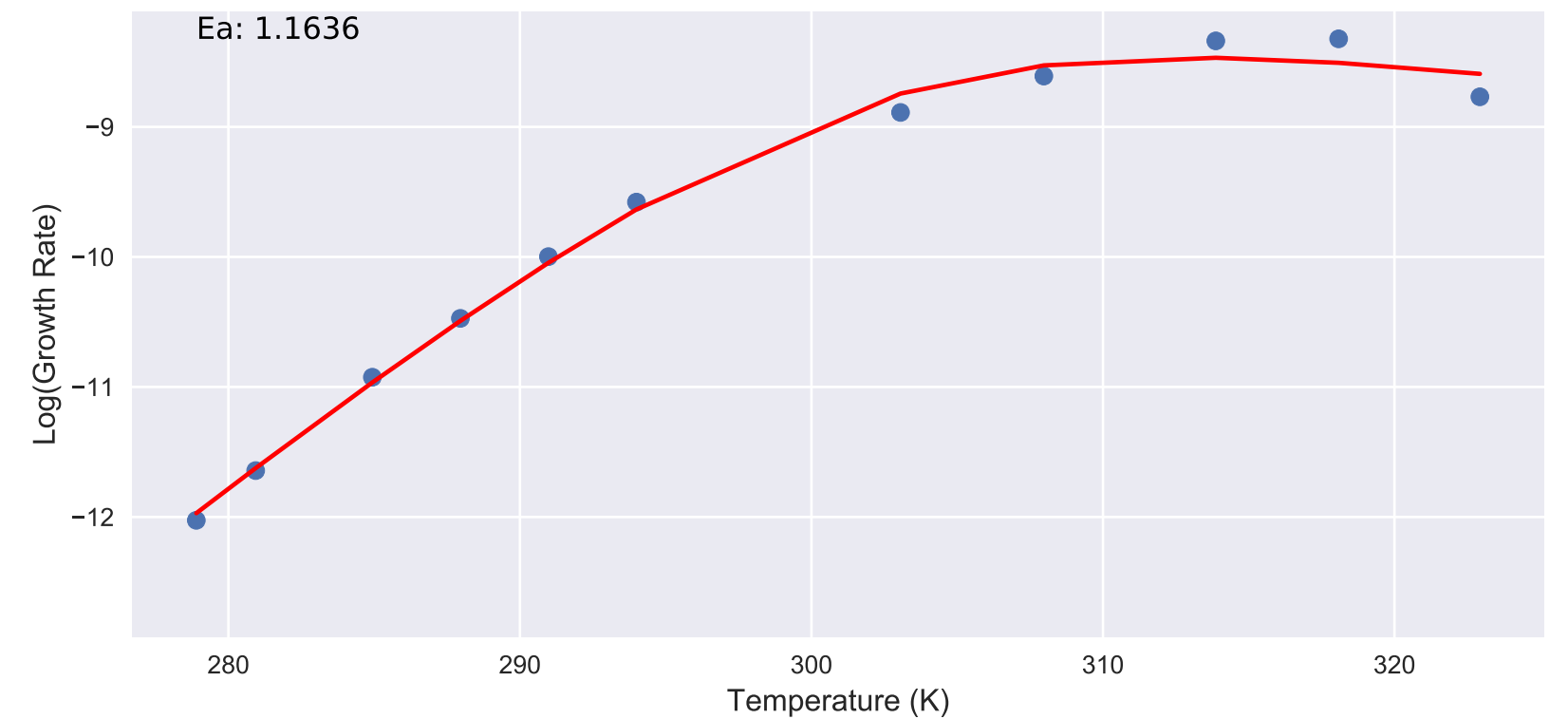
CP_Pork



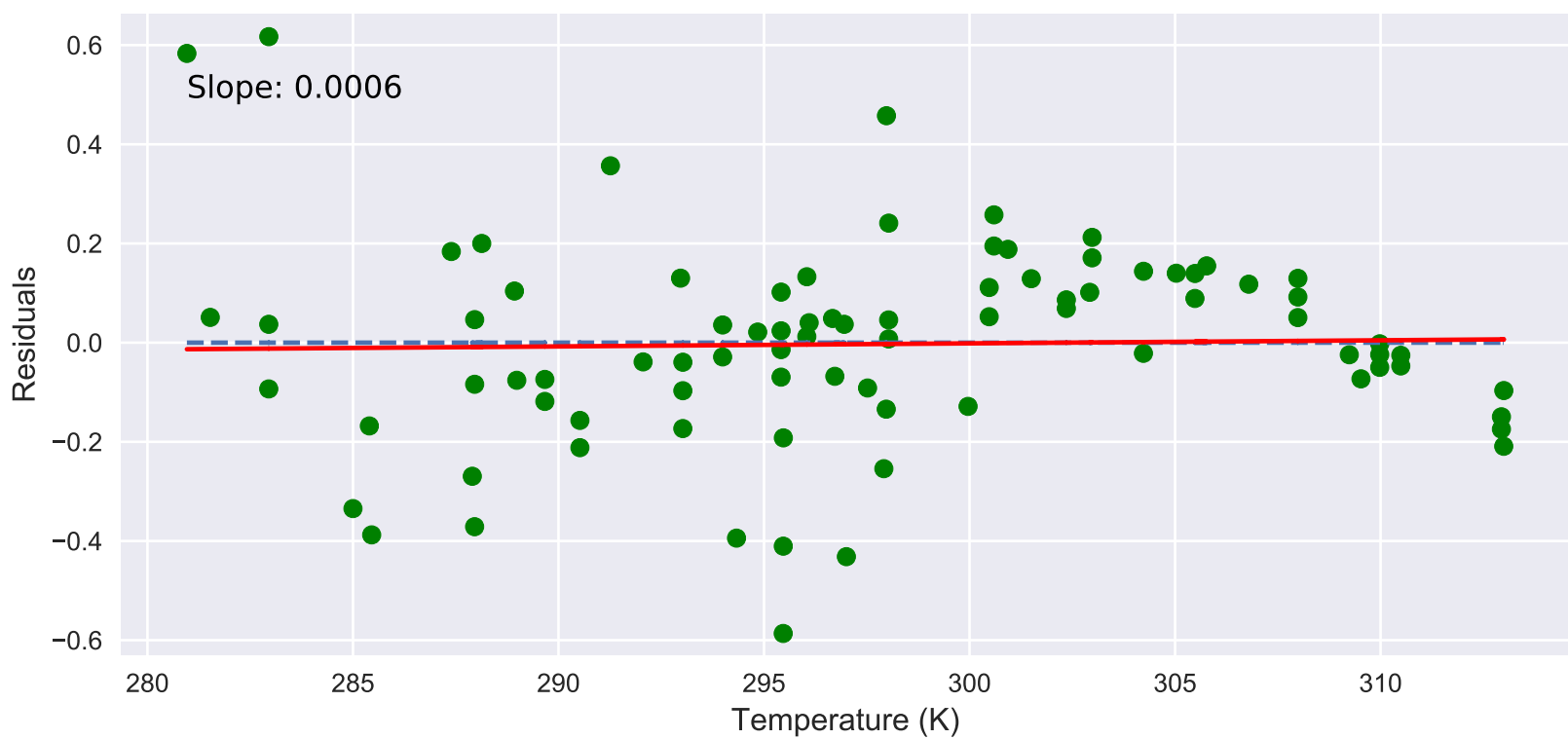
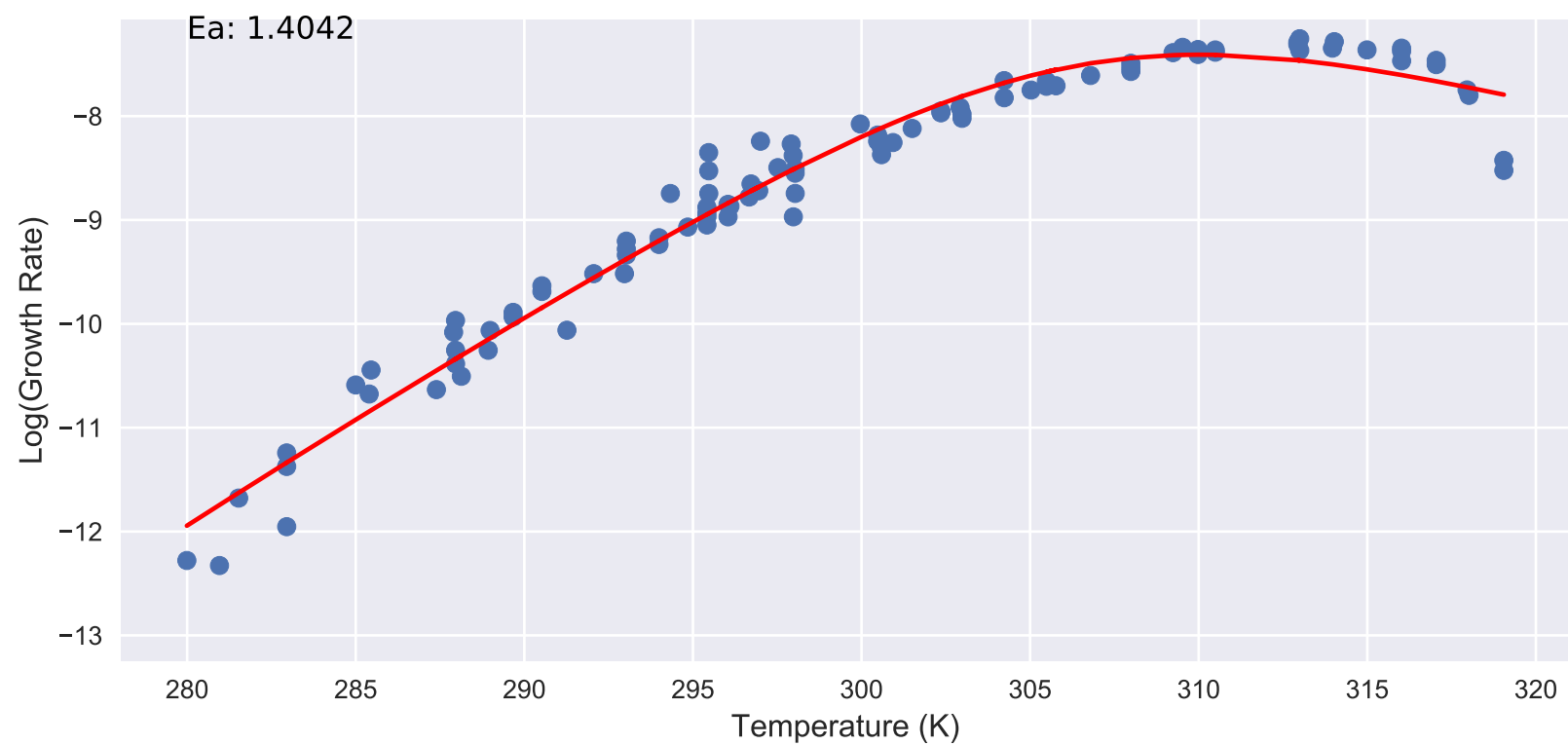
Krist1998



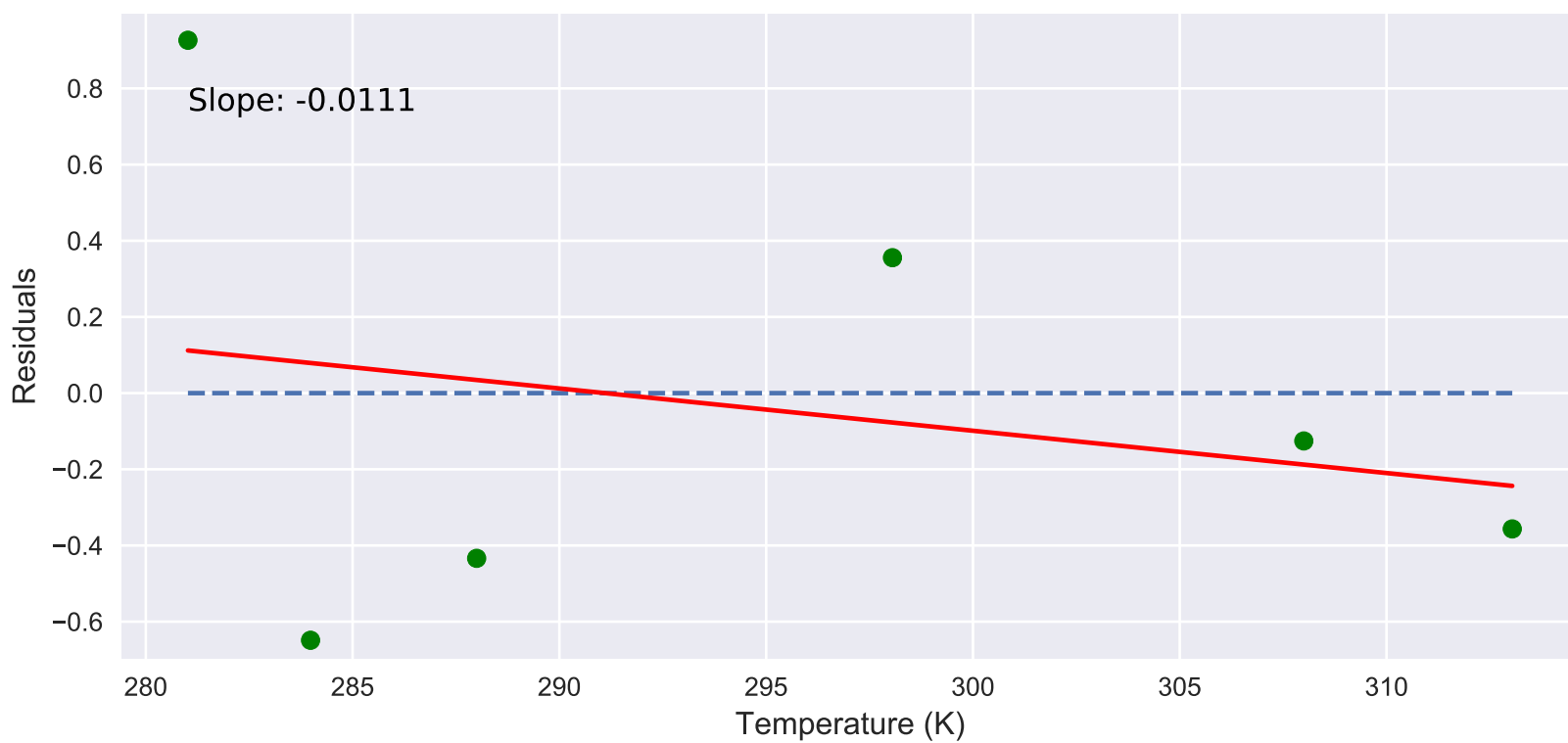
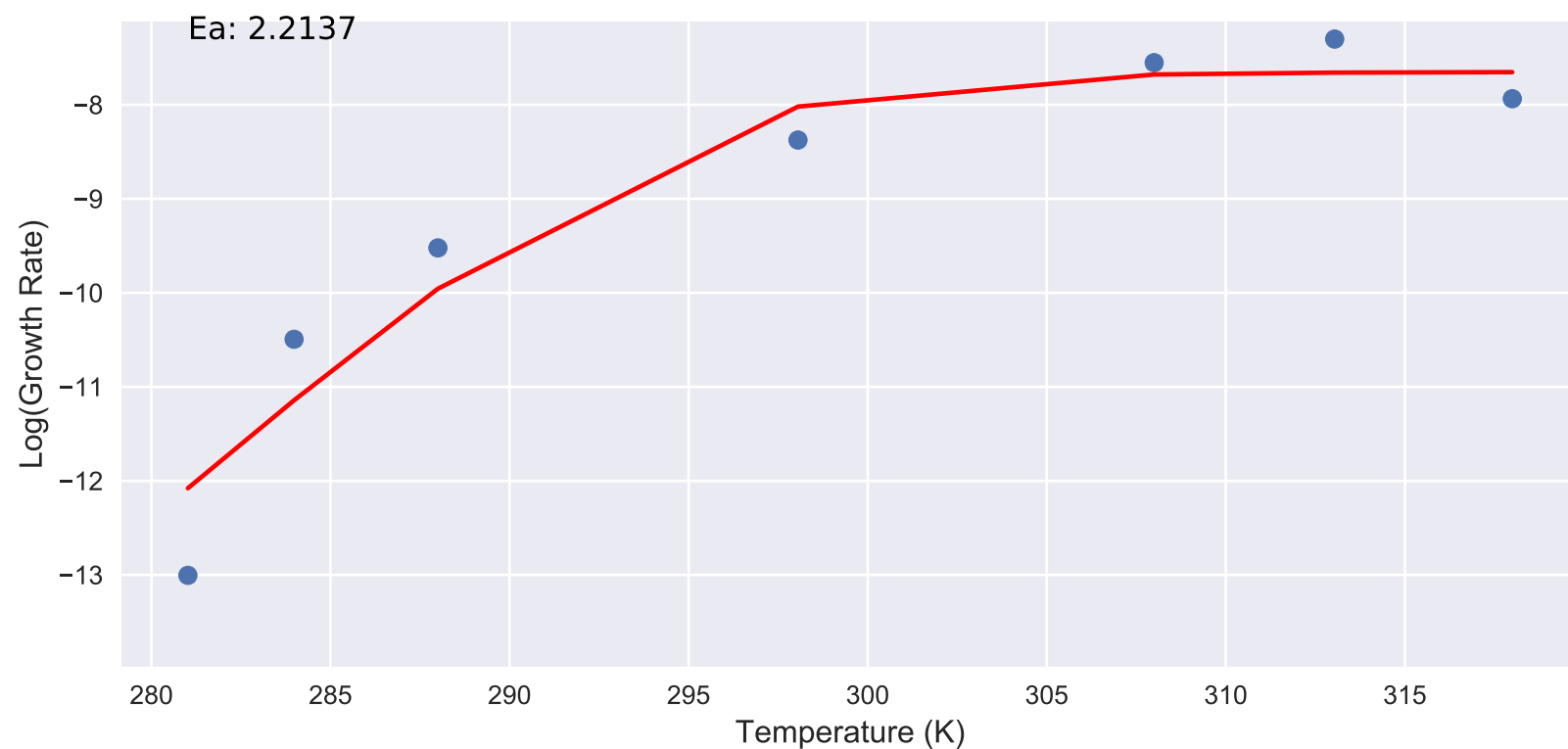
Valik_2013_L_rhamnosus_GG



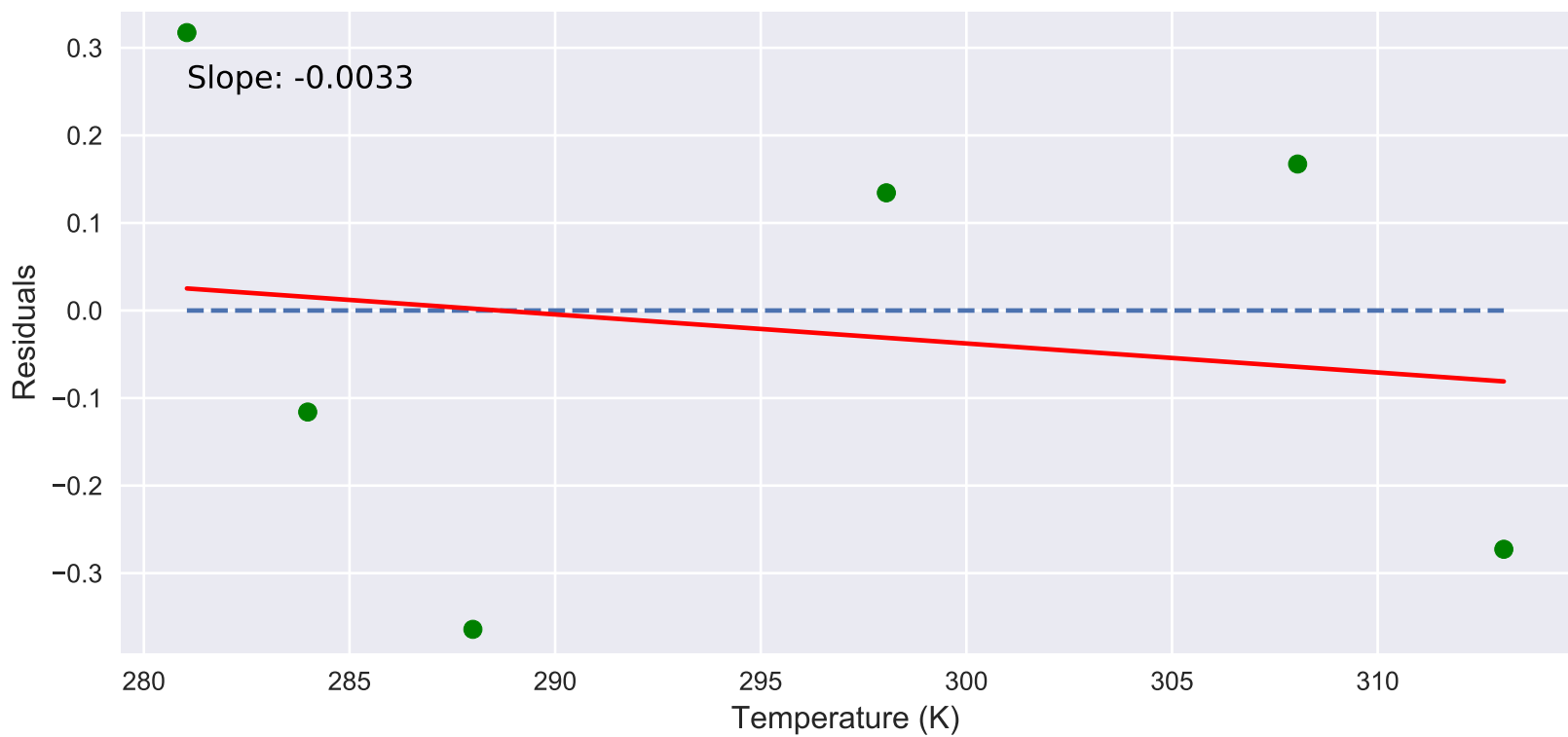
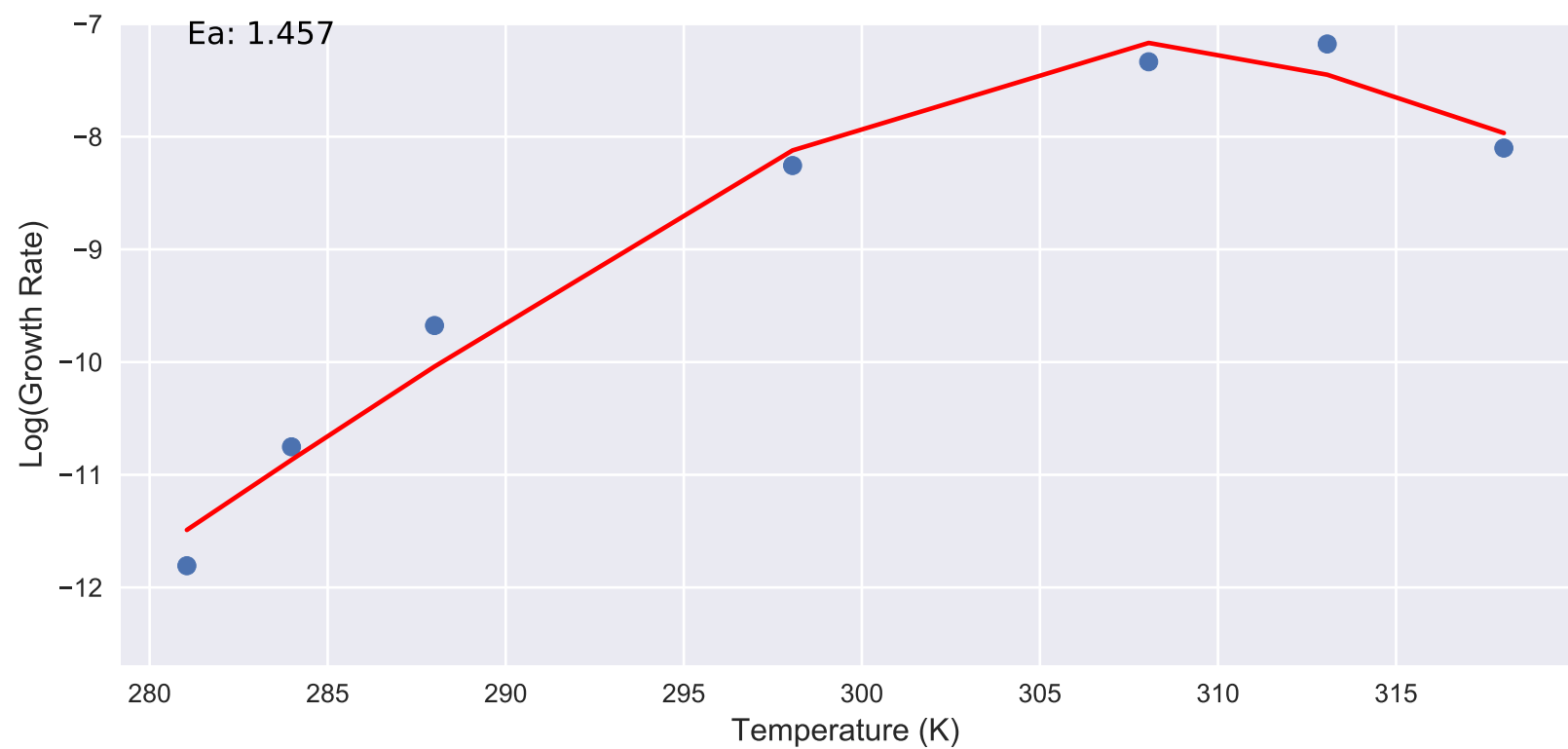
Van_Derlinden_E_coli



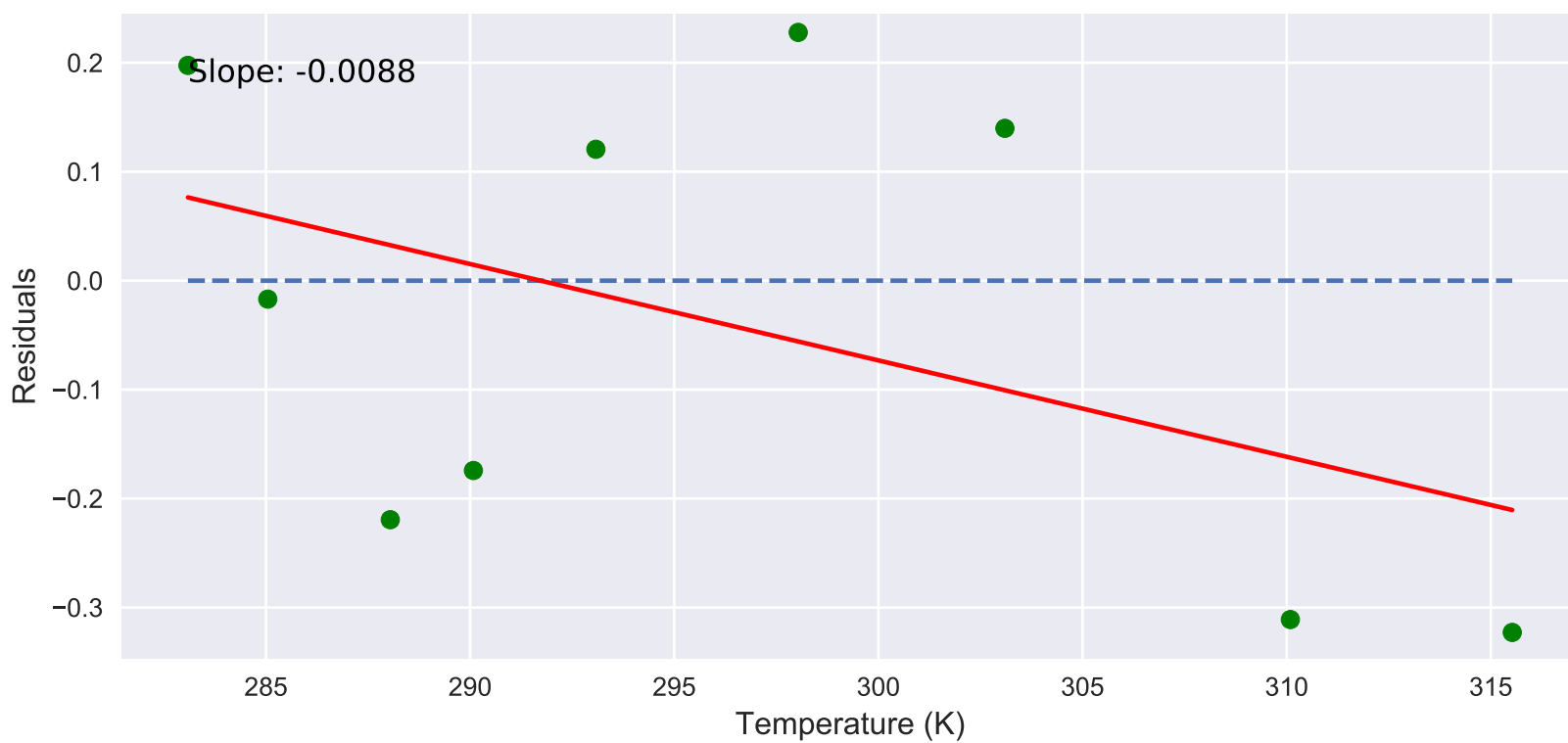
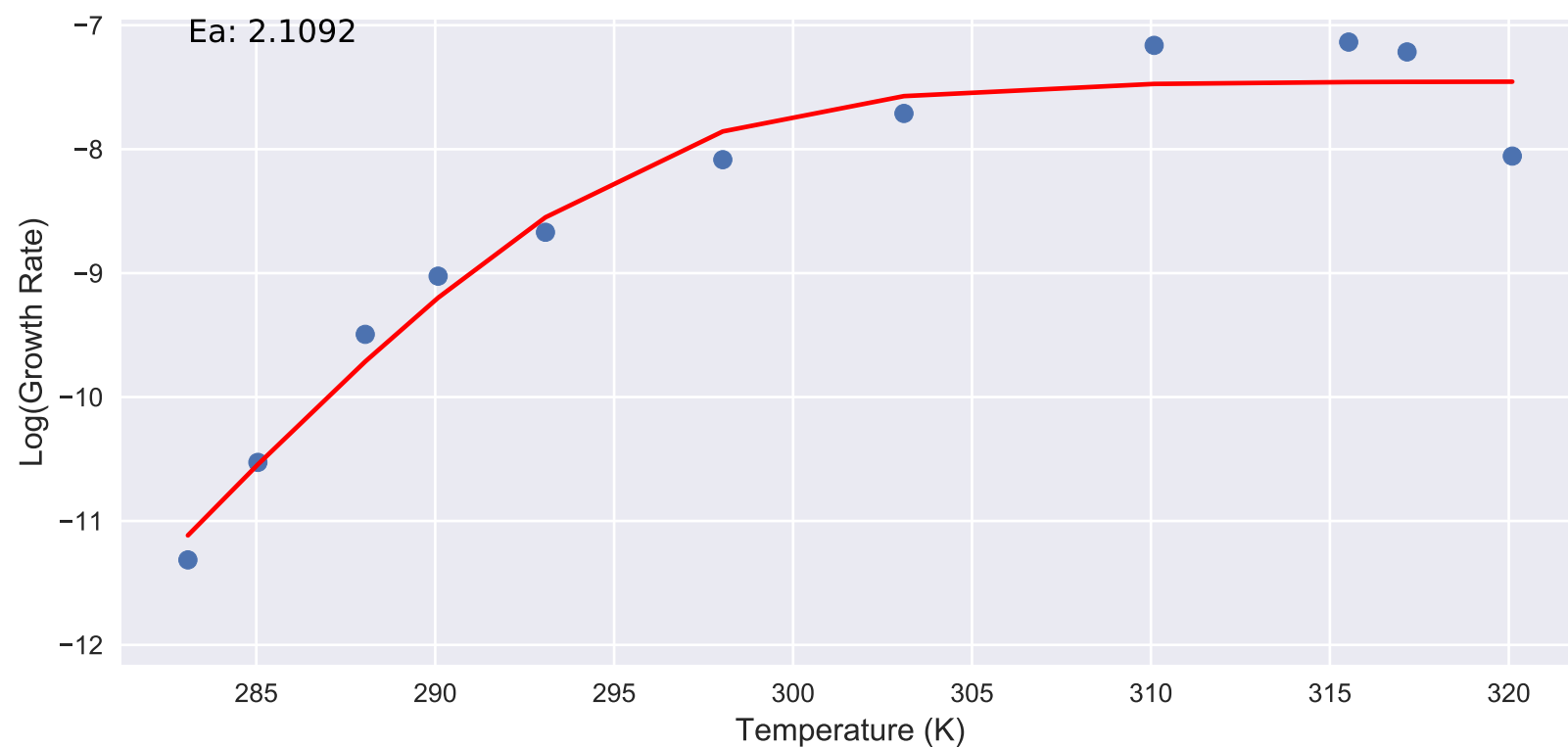
Membre_Ecoli_Strain2



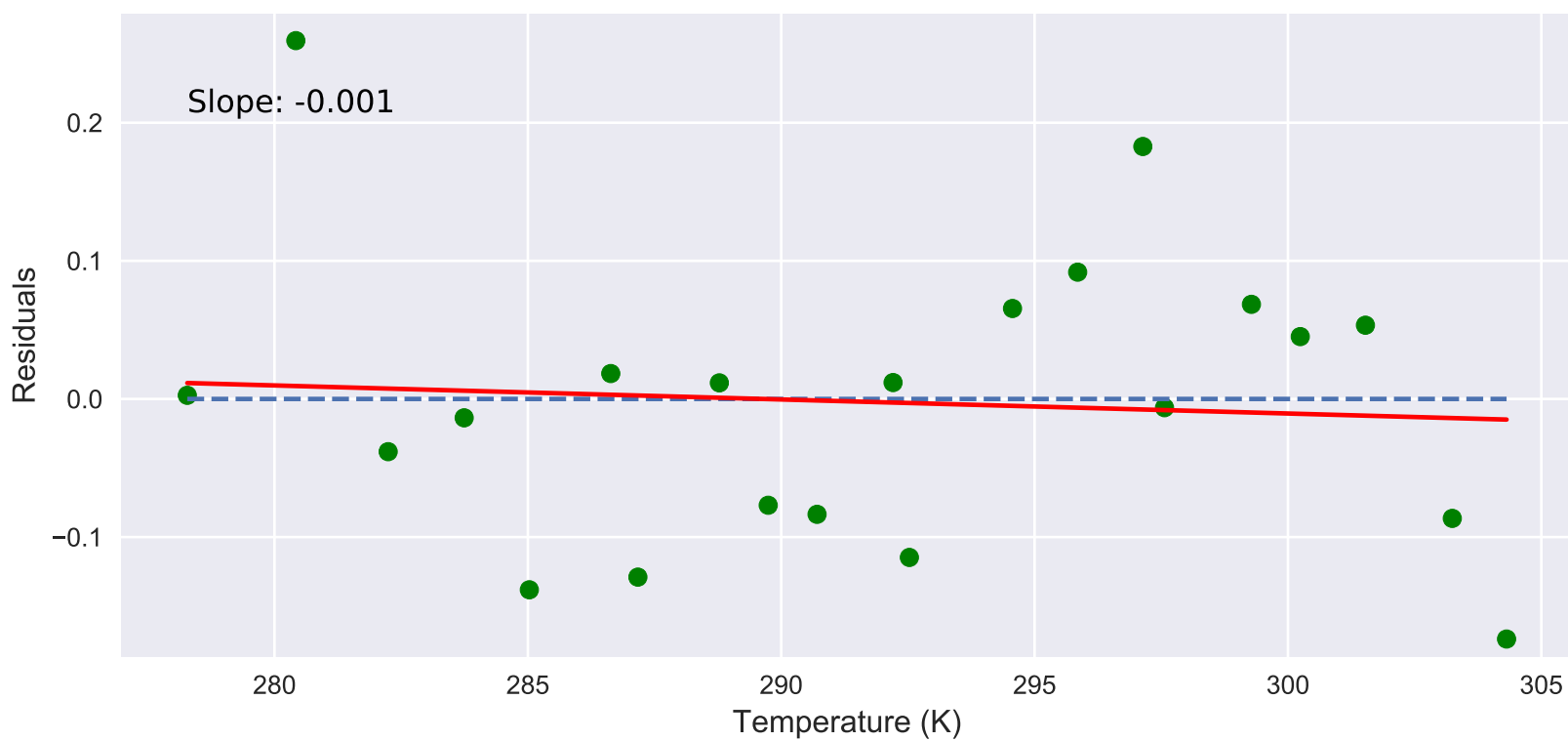
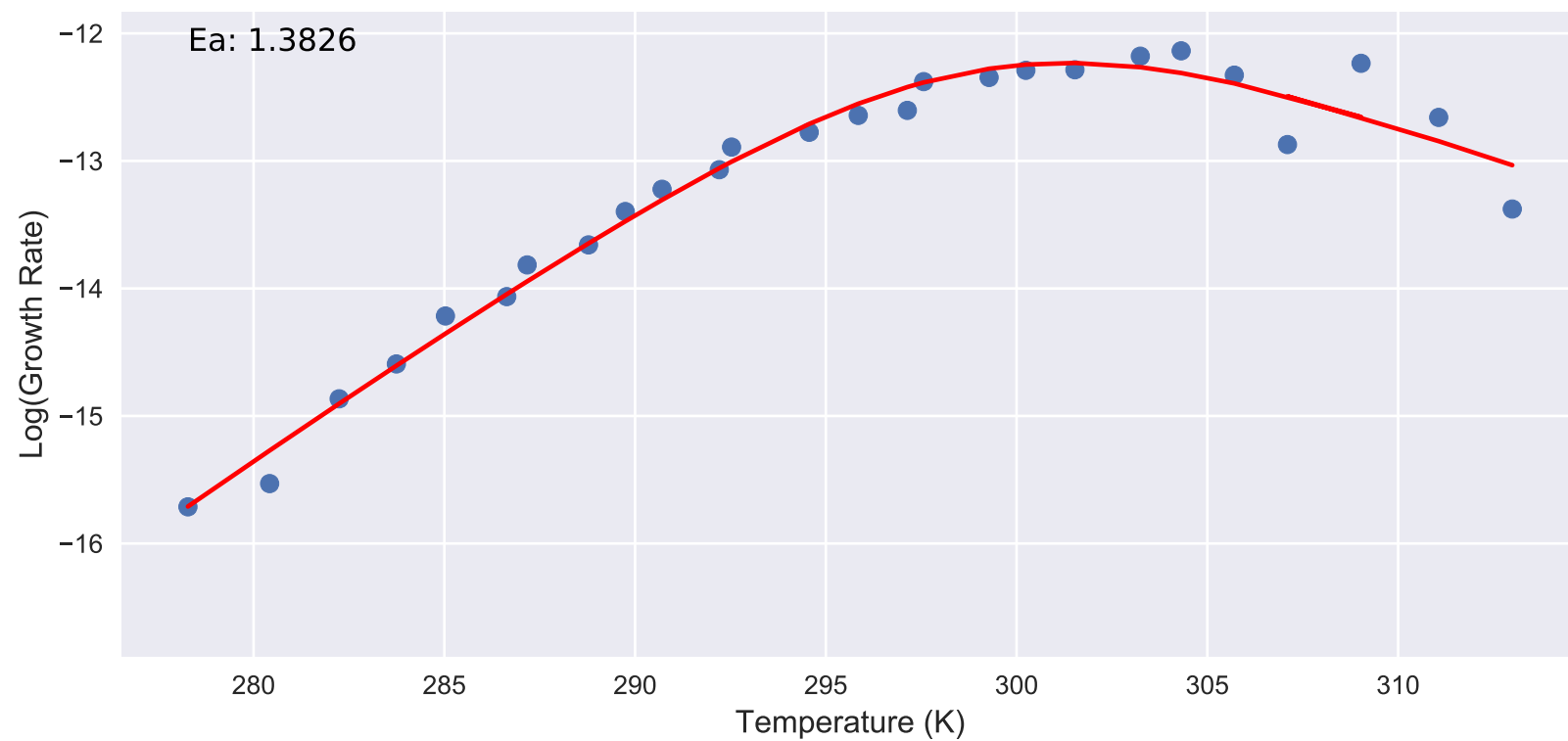
Membre_Ecoli_Strain4



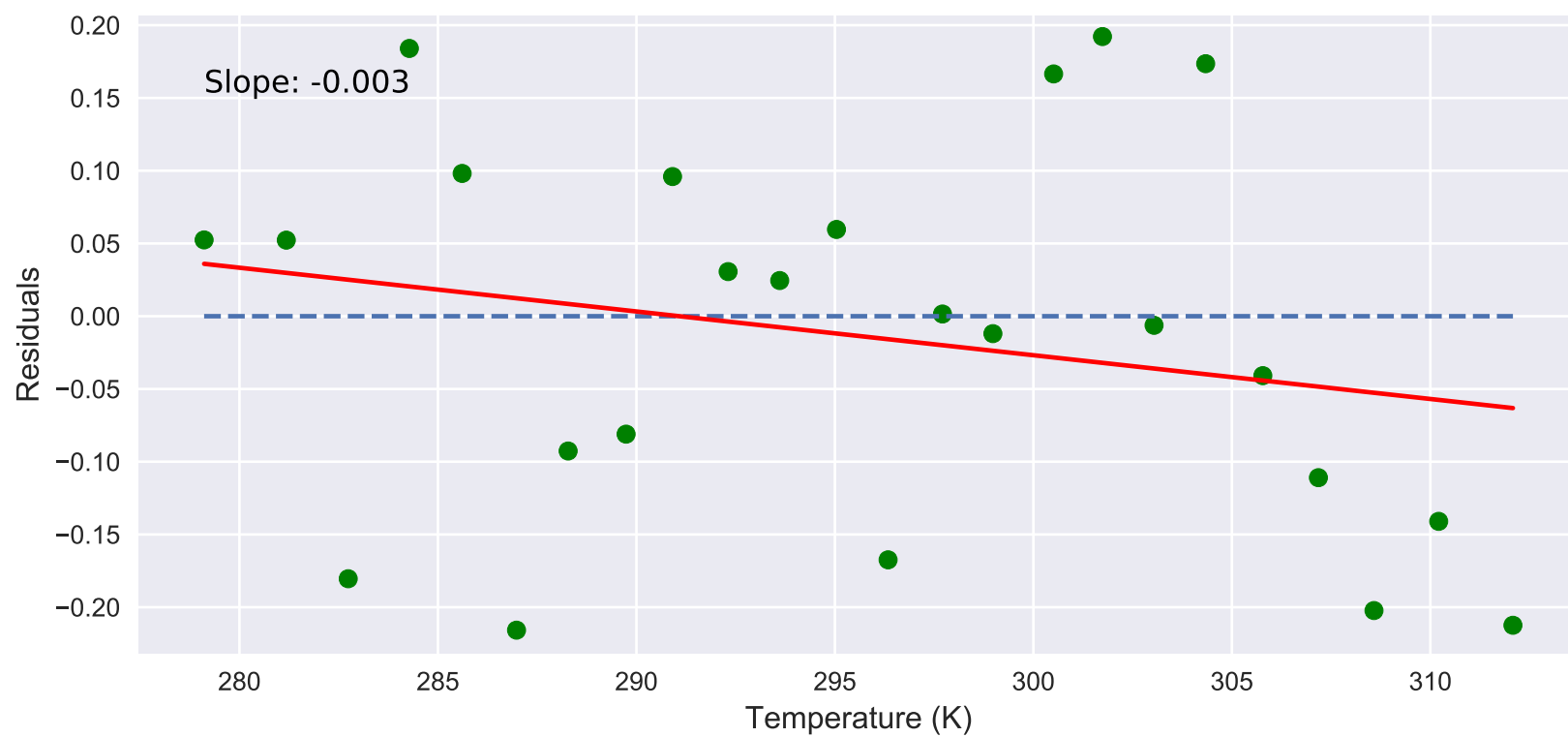
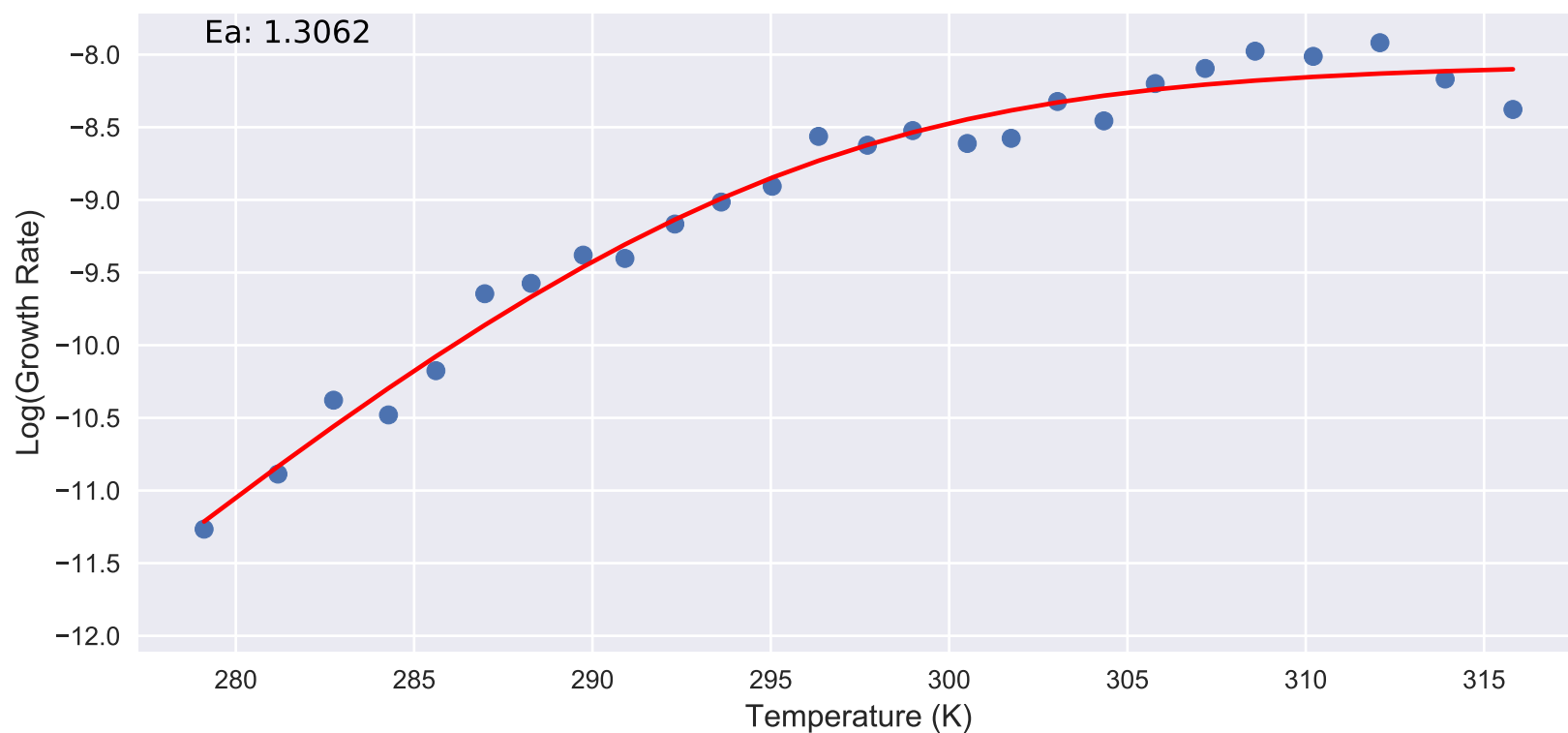
Membre_Bcereus_Strain1



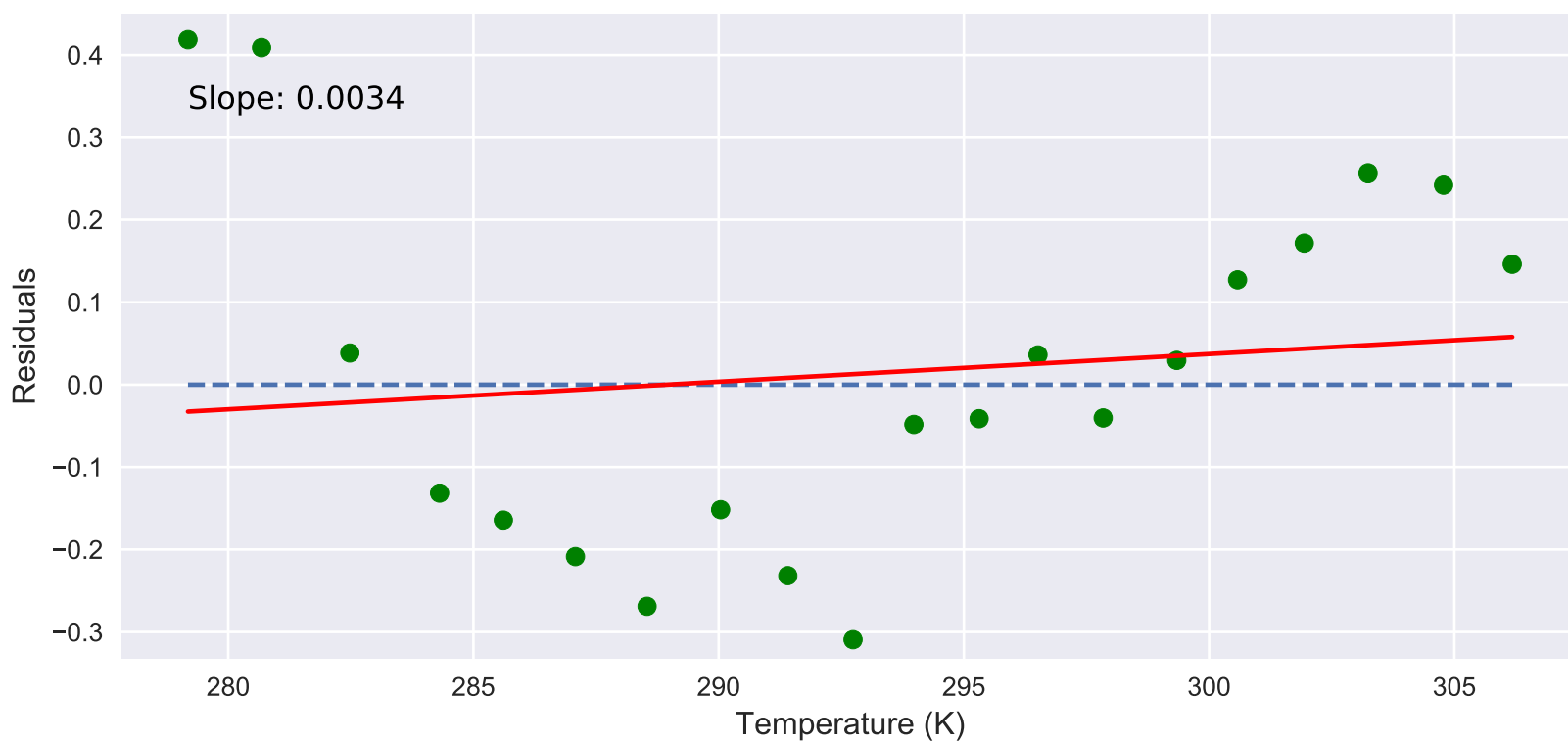
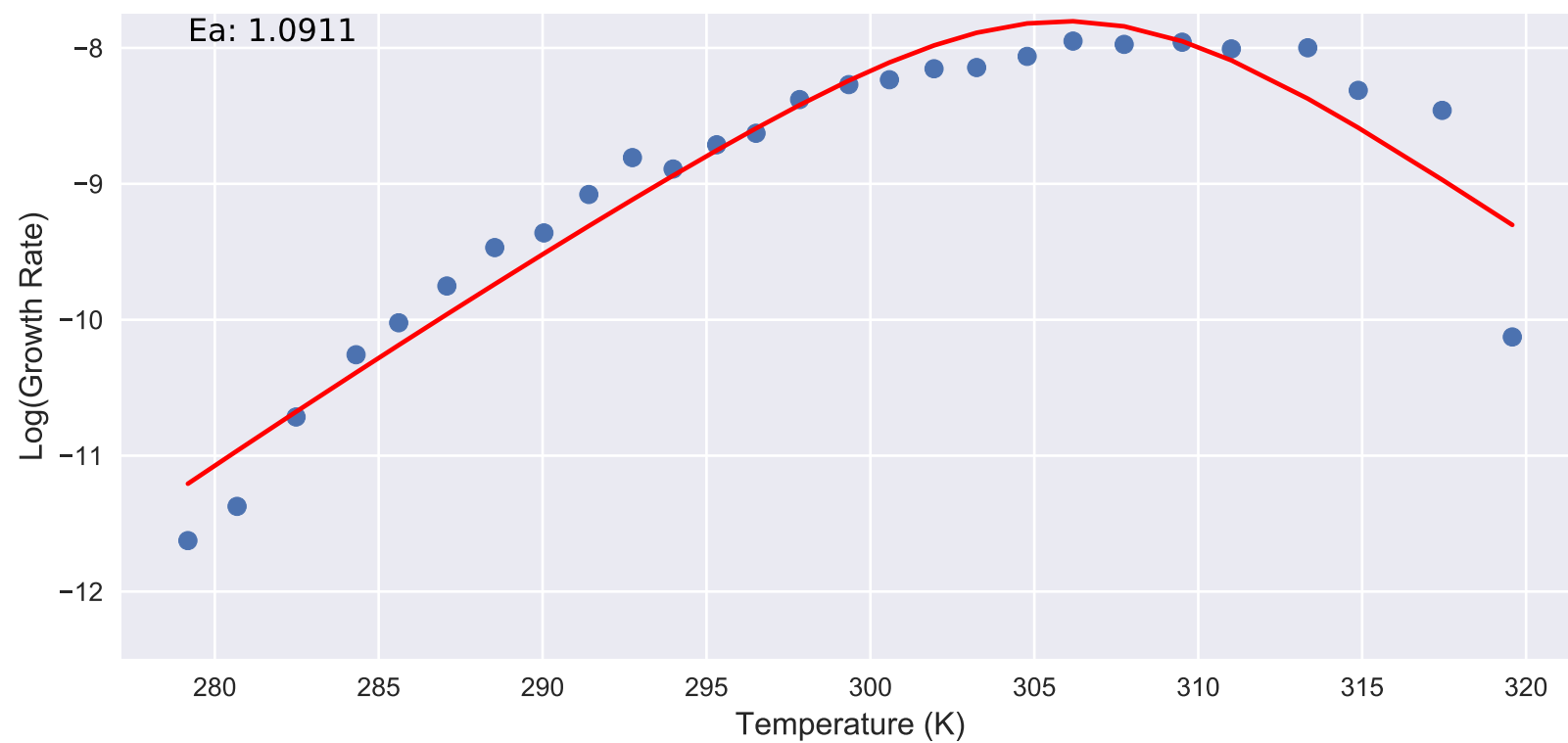
ACAM32



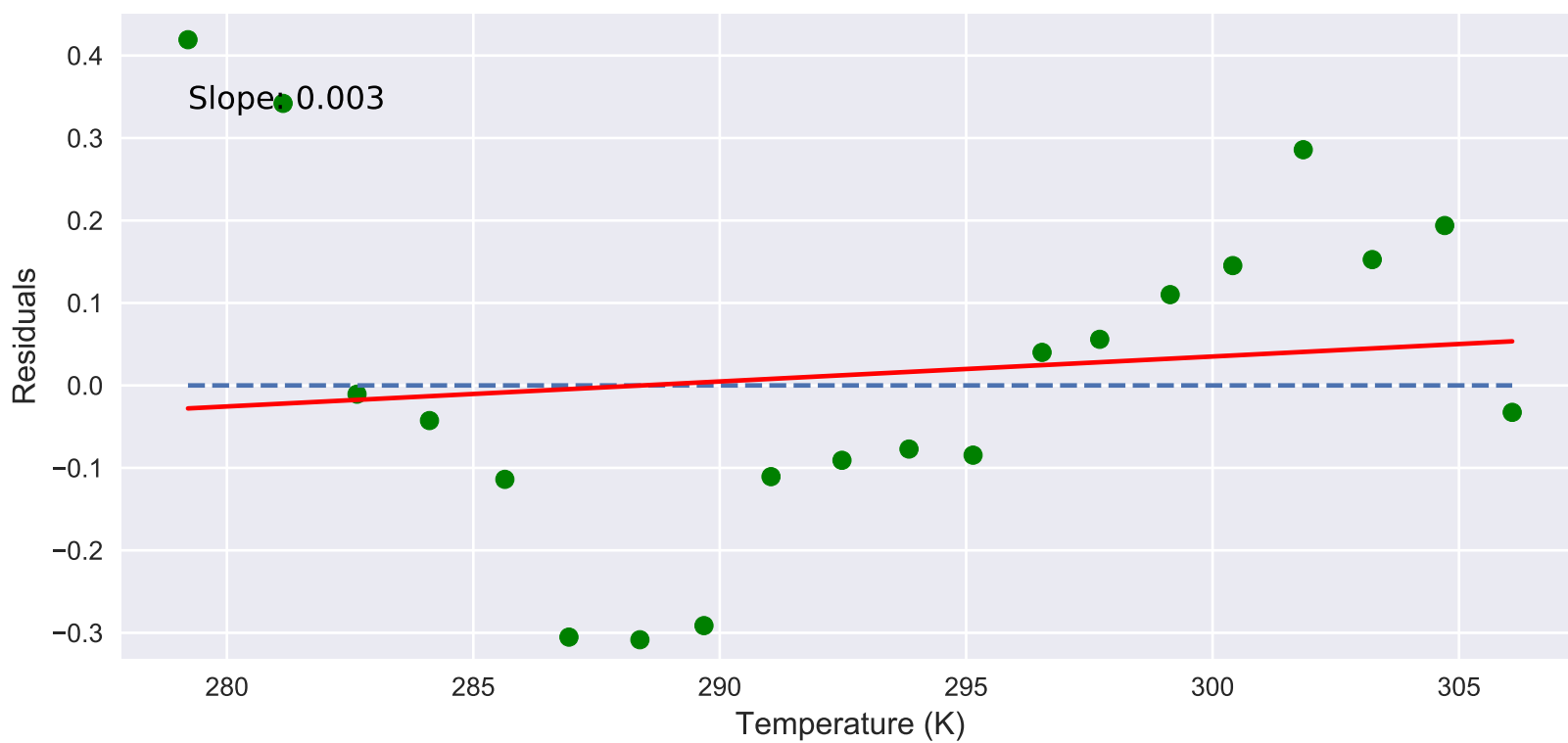
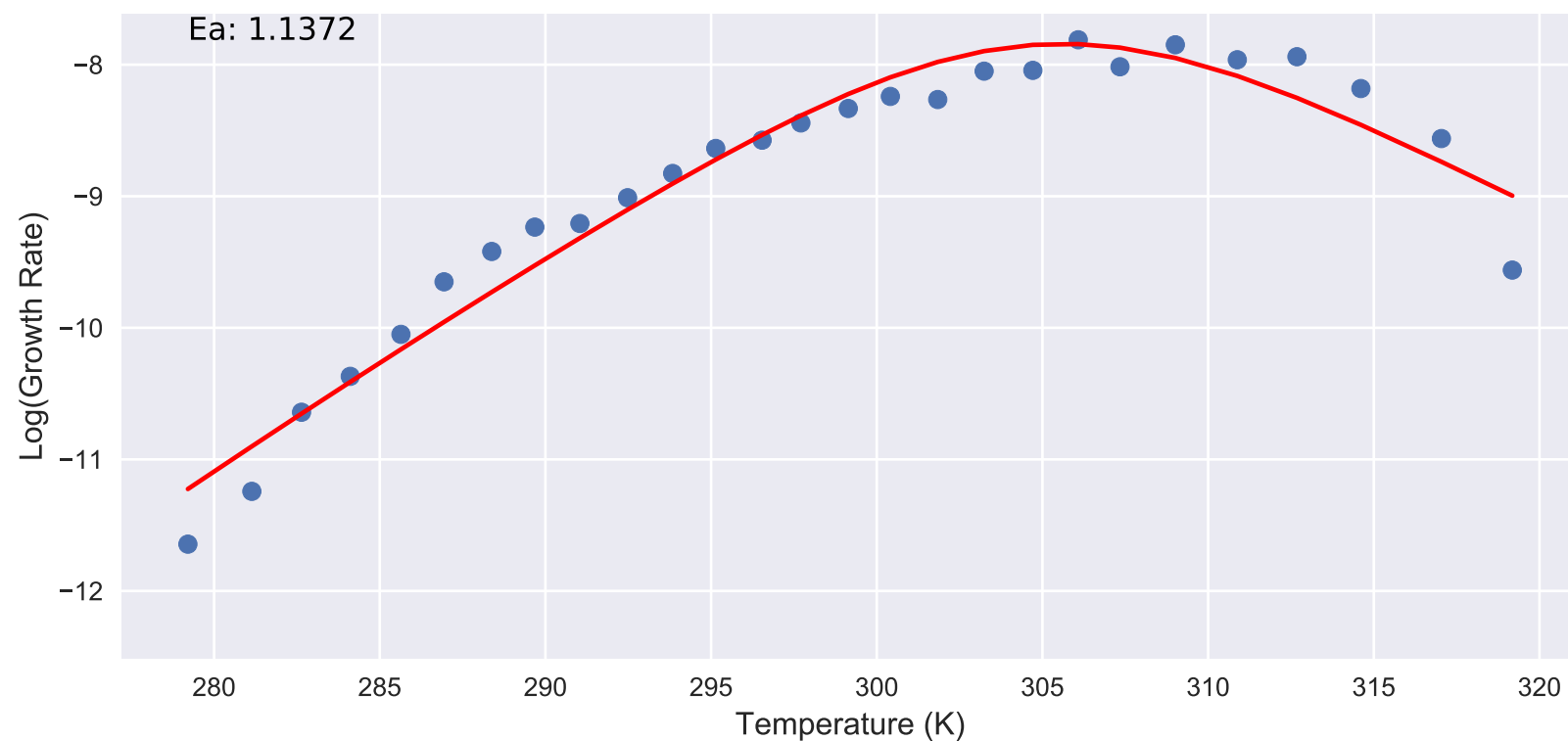
L_m_ScottA_Run1



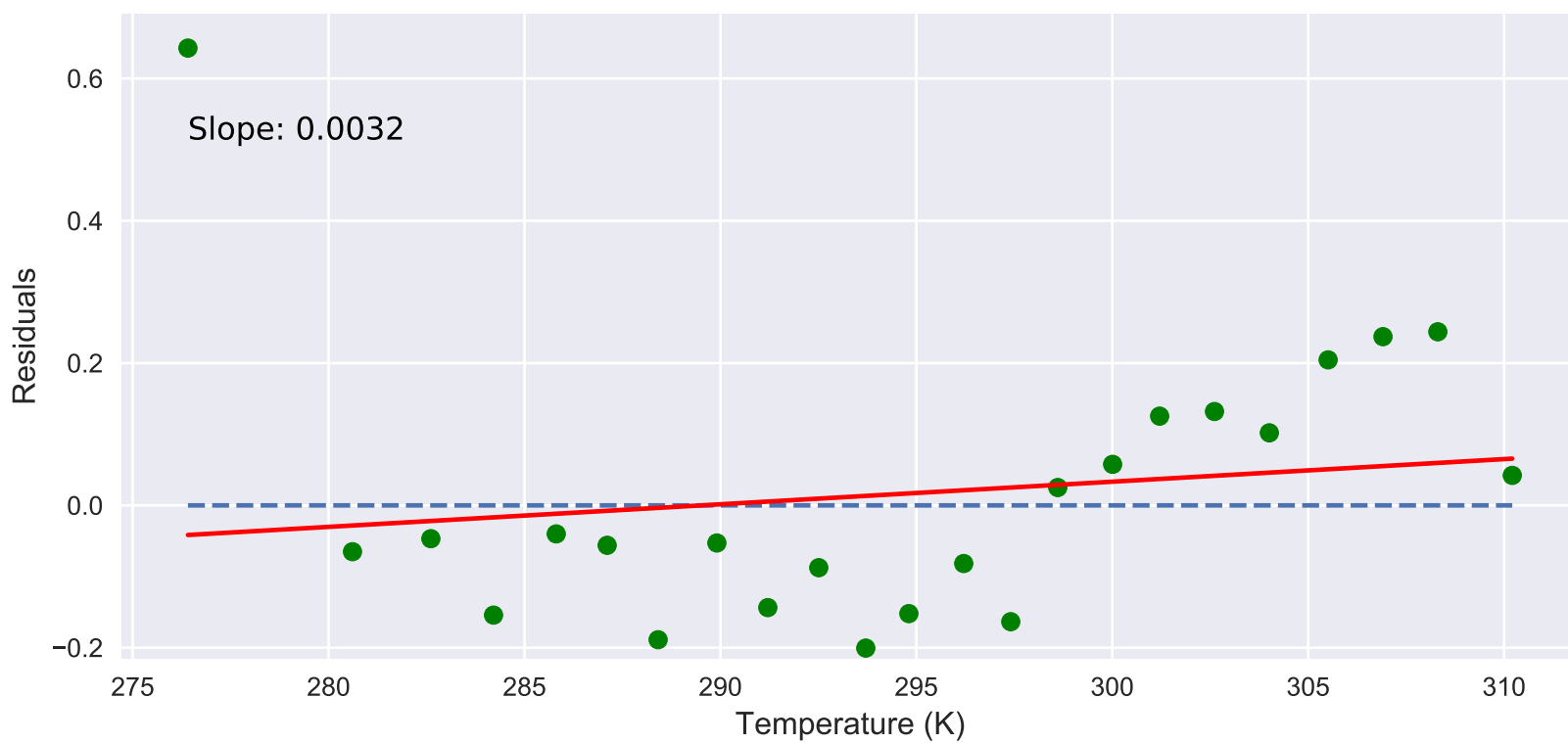
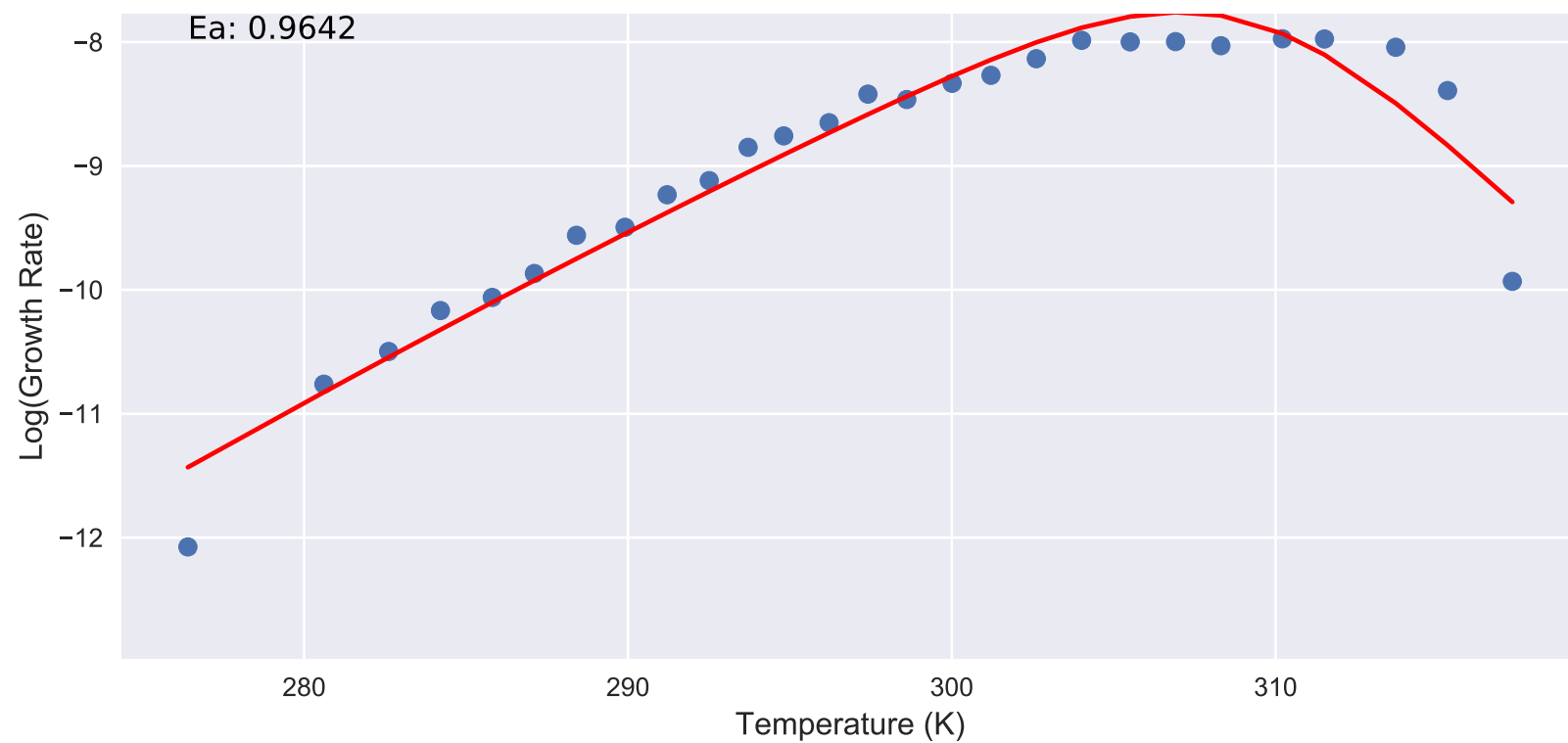
L_m_ScottA_Run2



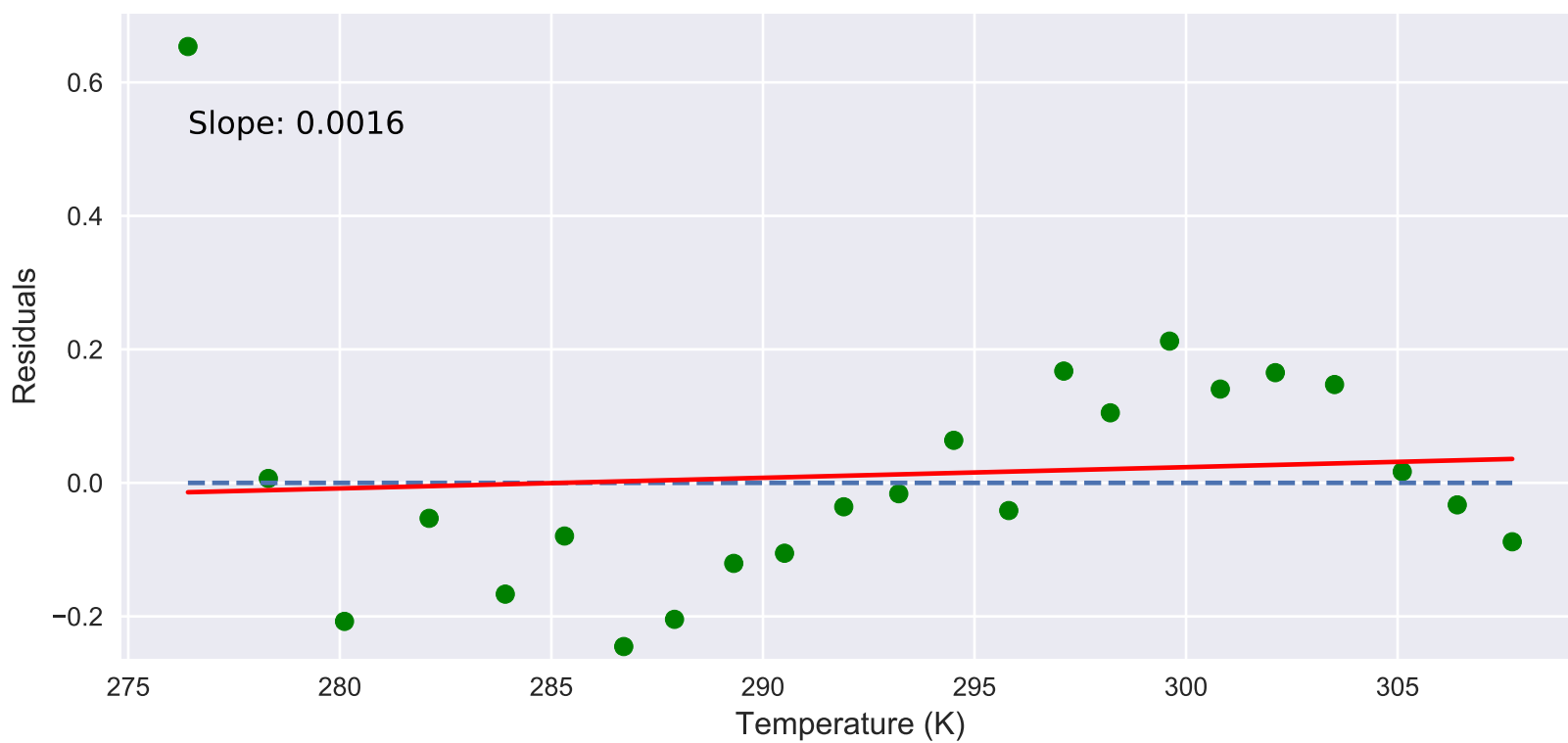
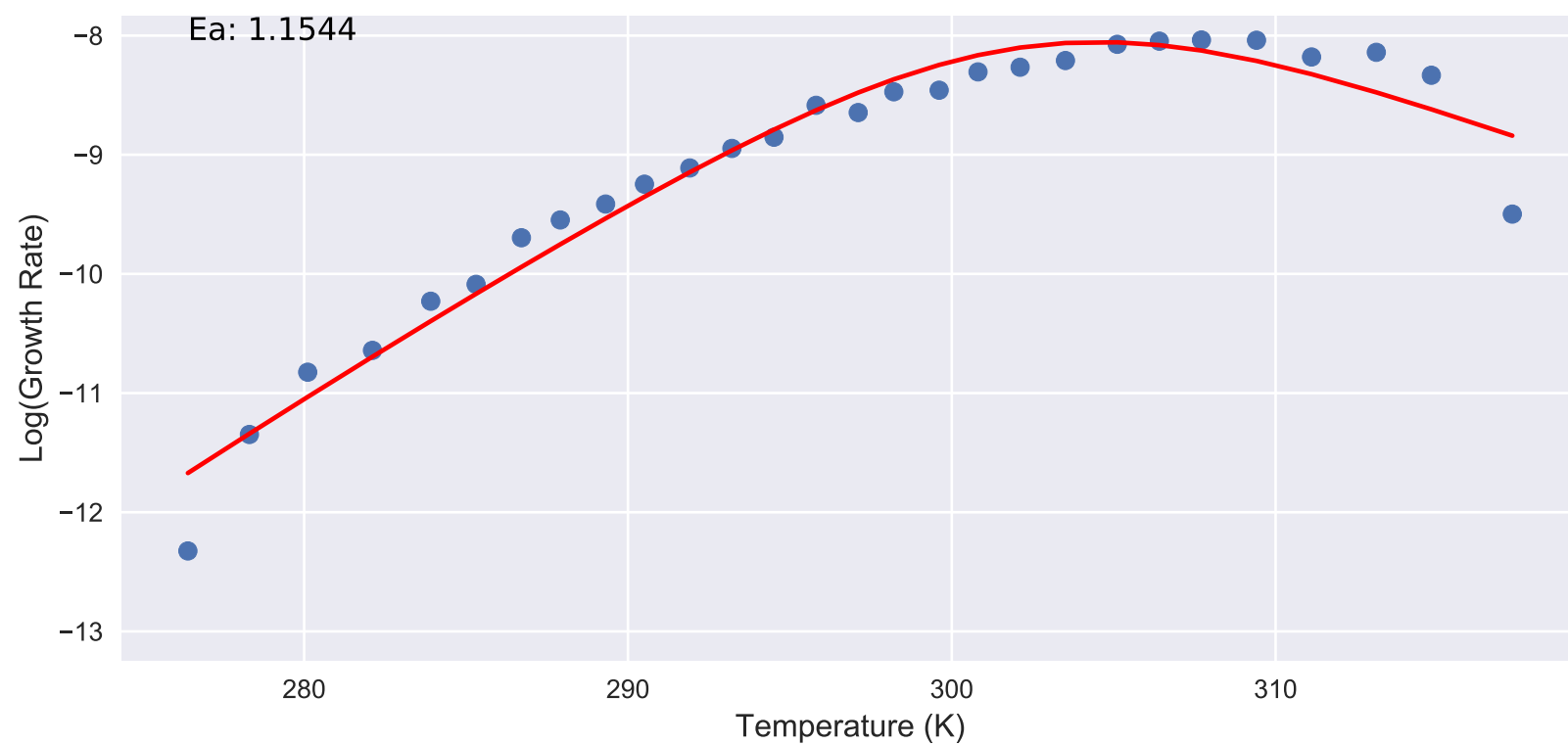
L_m_ScottA_Run3



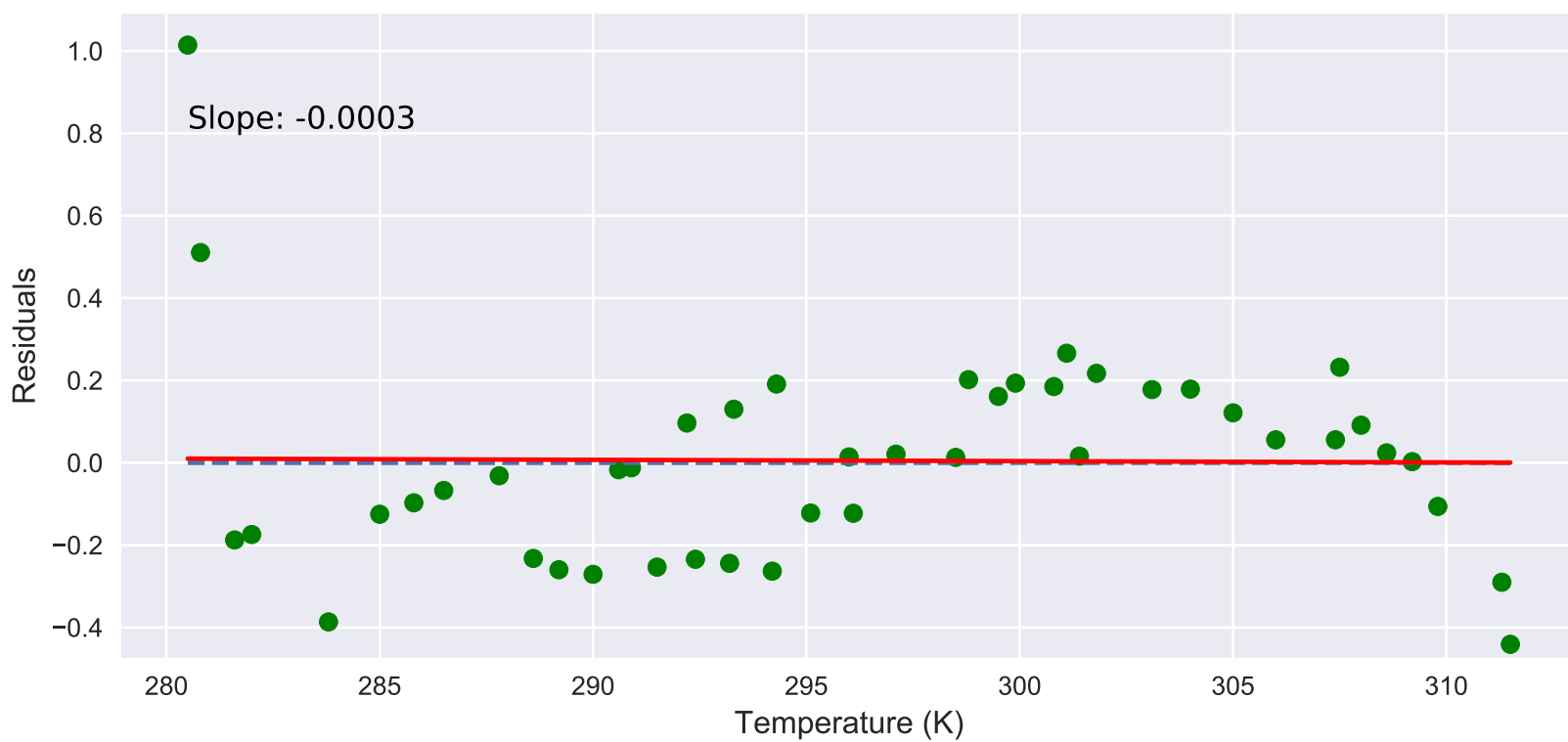
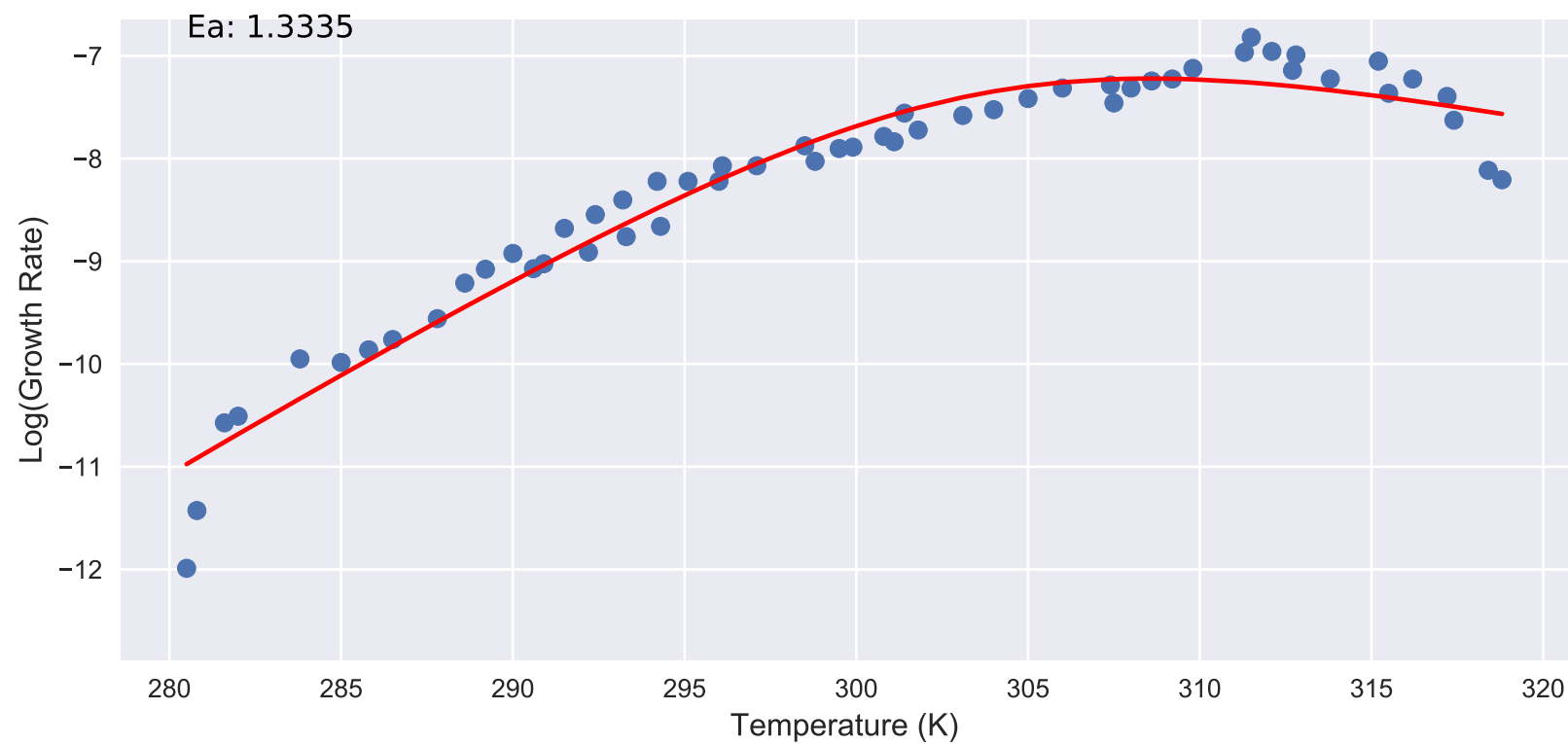
L_m_ScottA_Run4



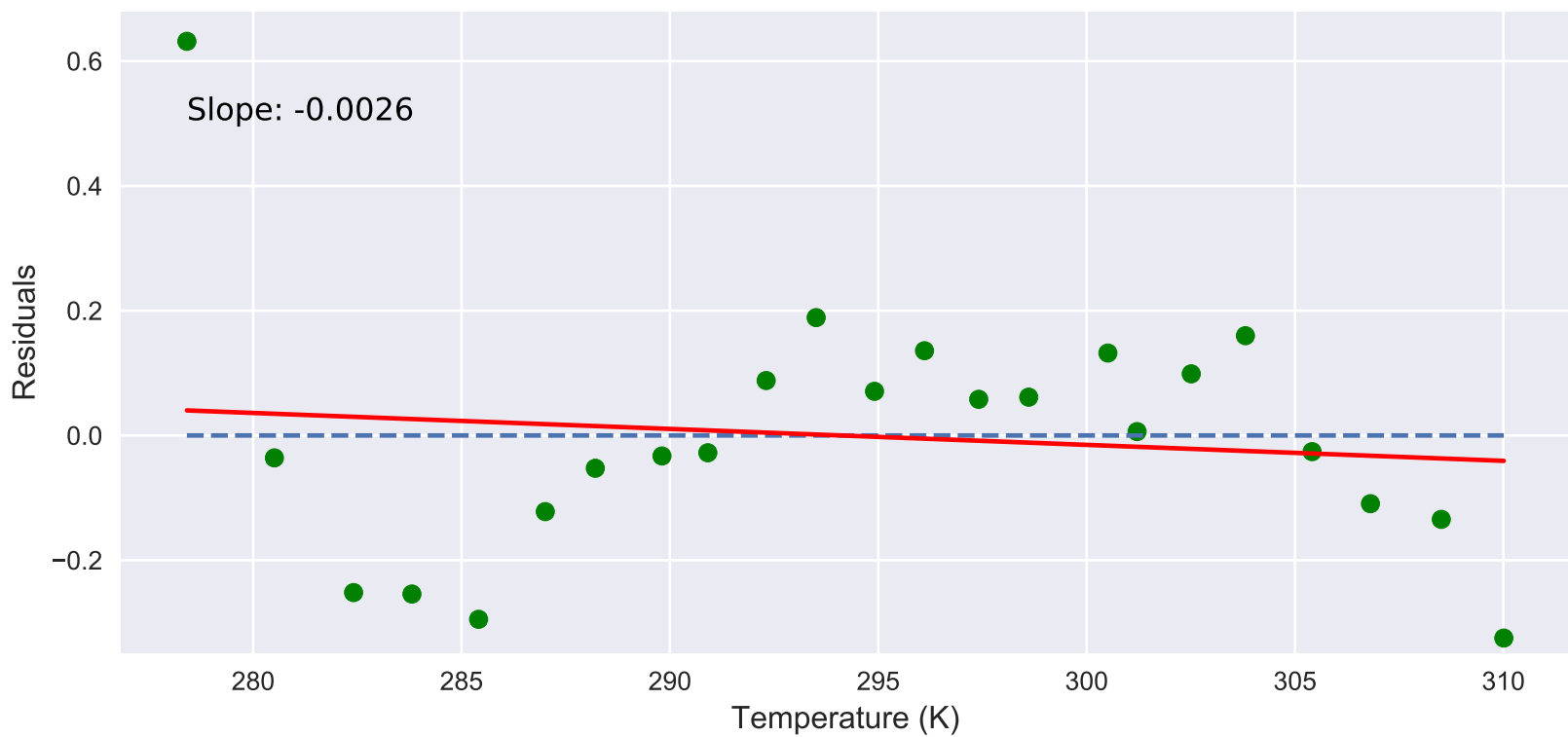
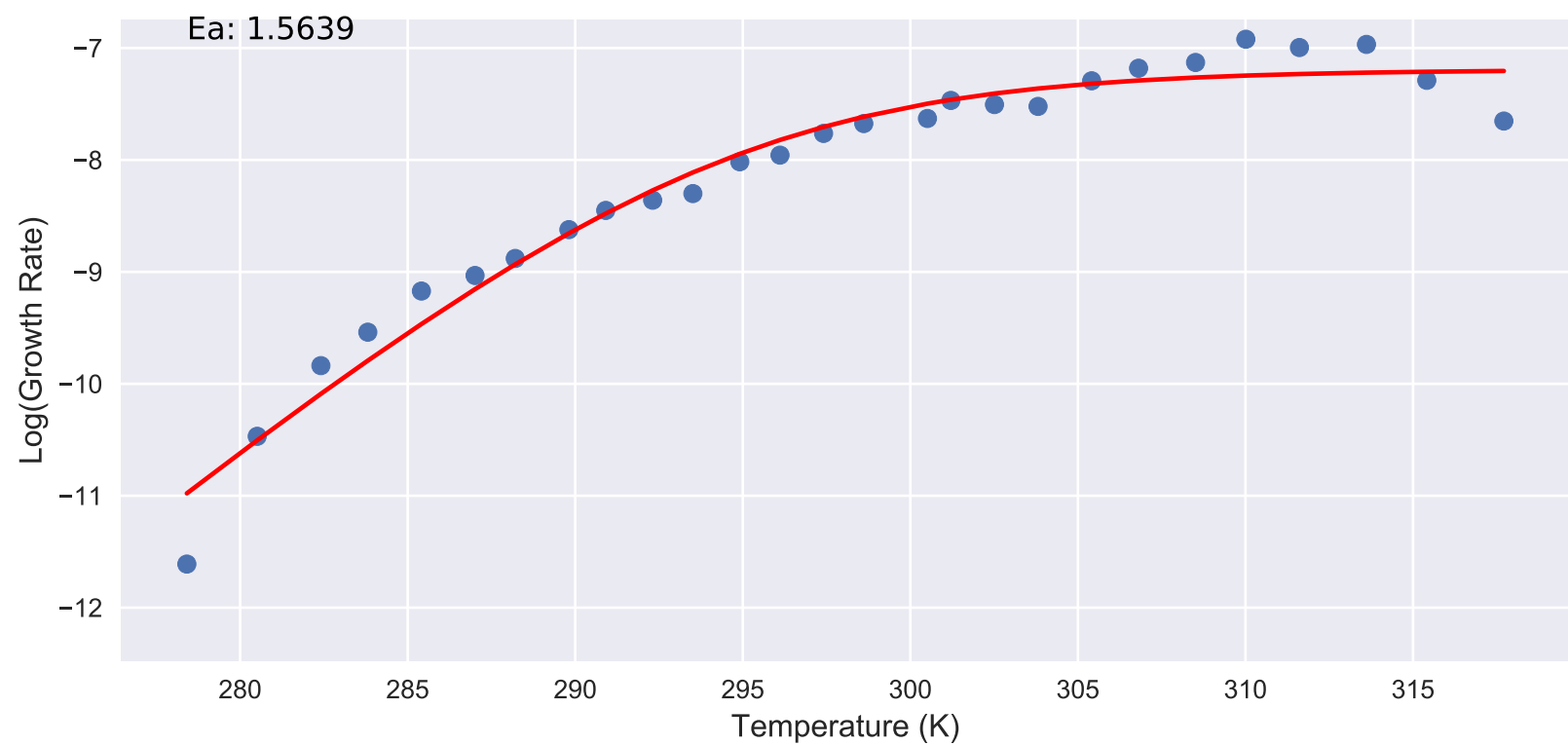
L_m_ScottA_Run5



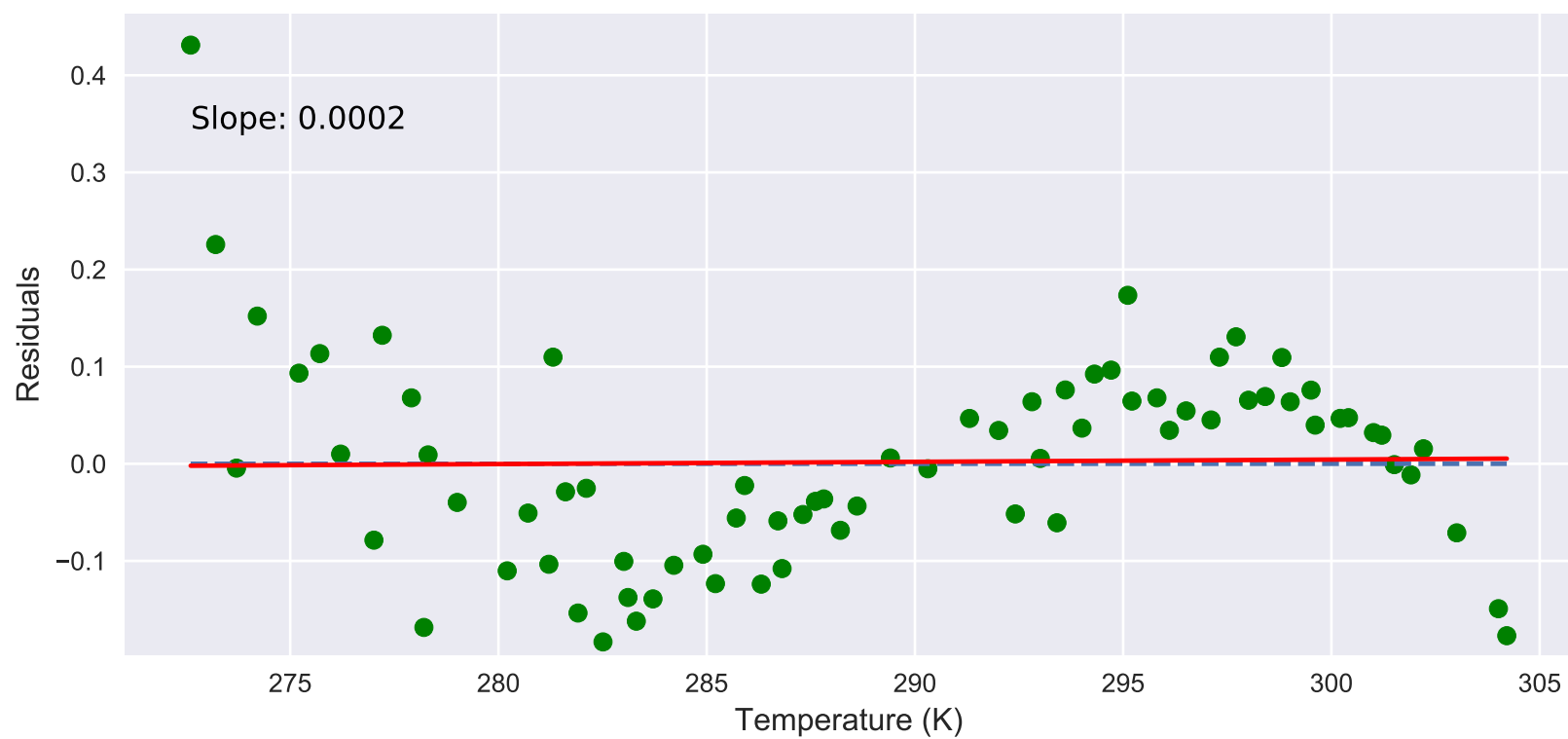
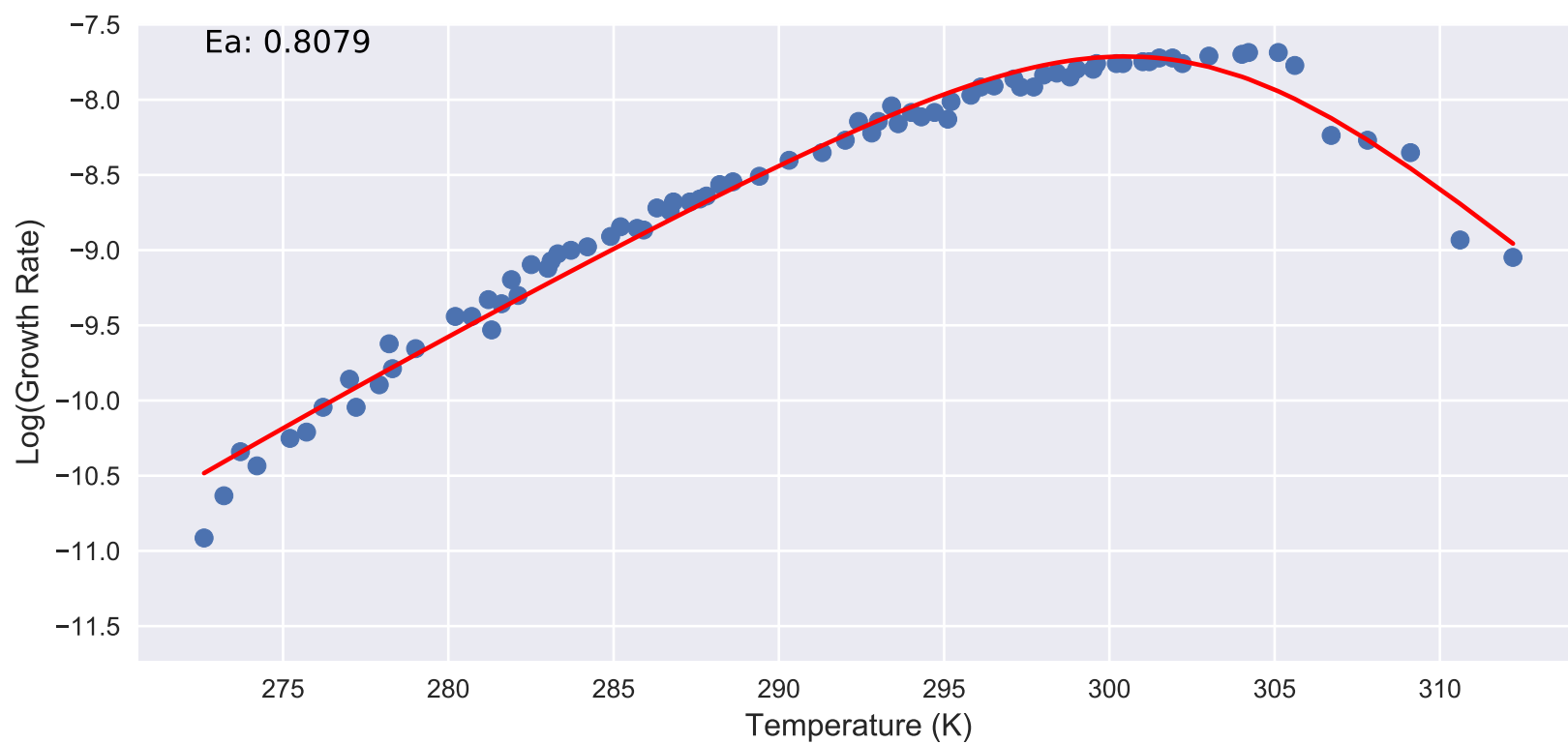
E_coli_M23



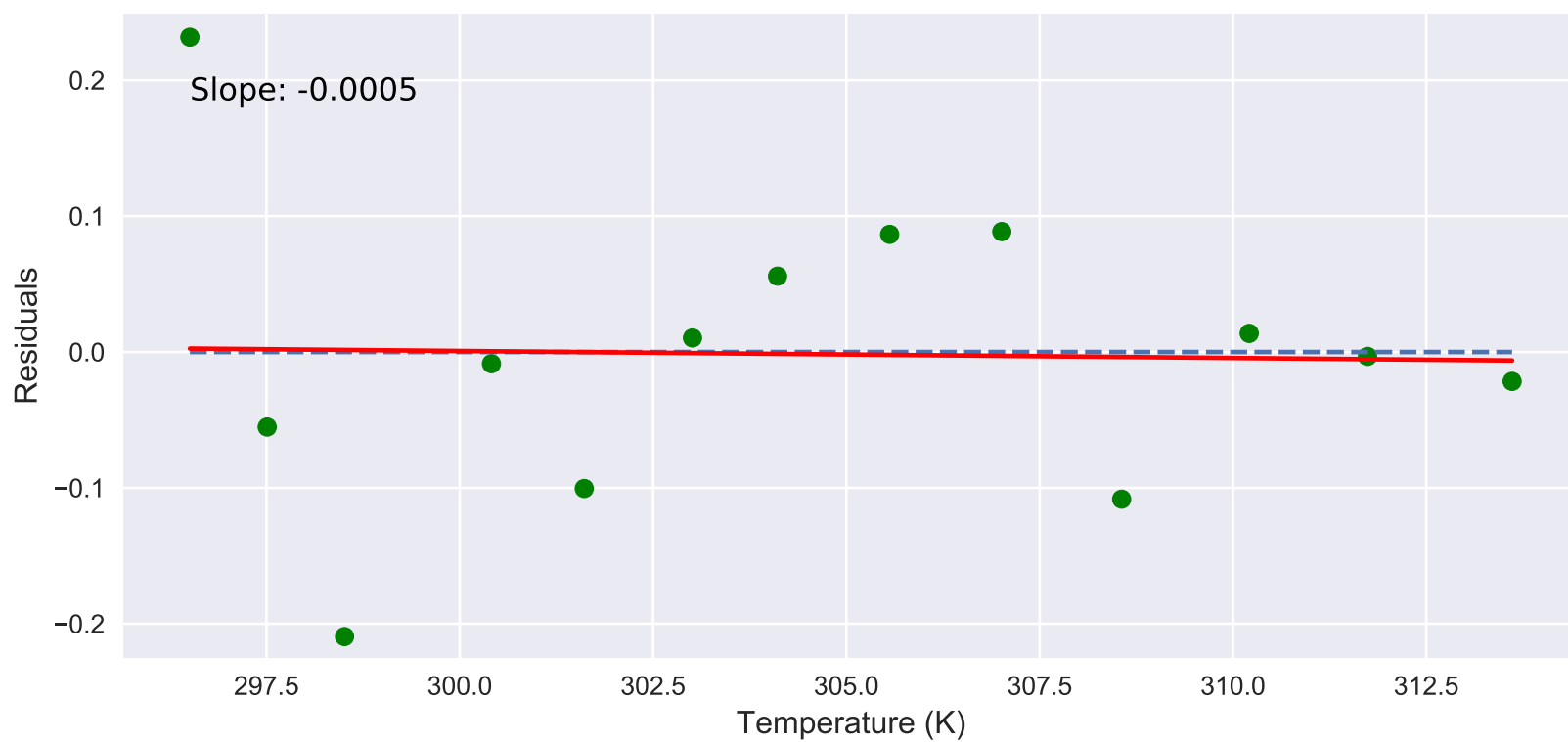
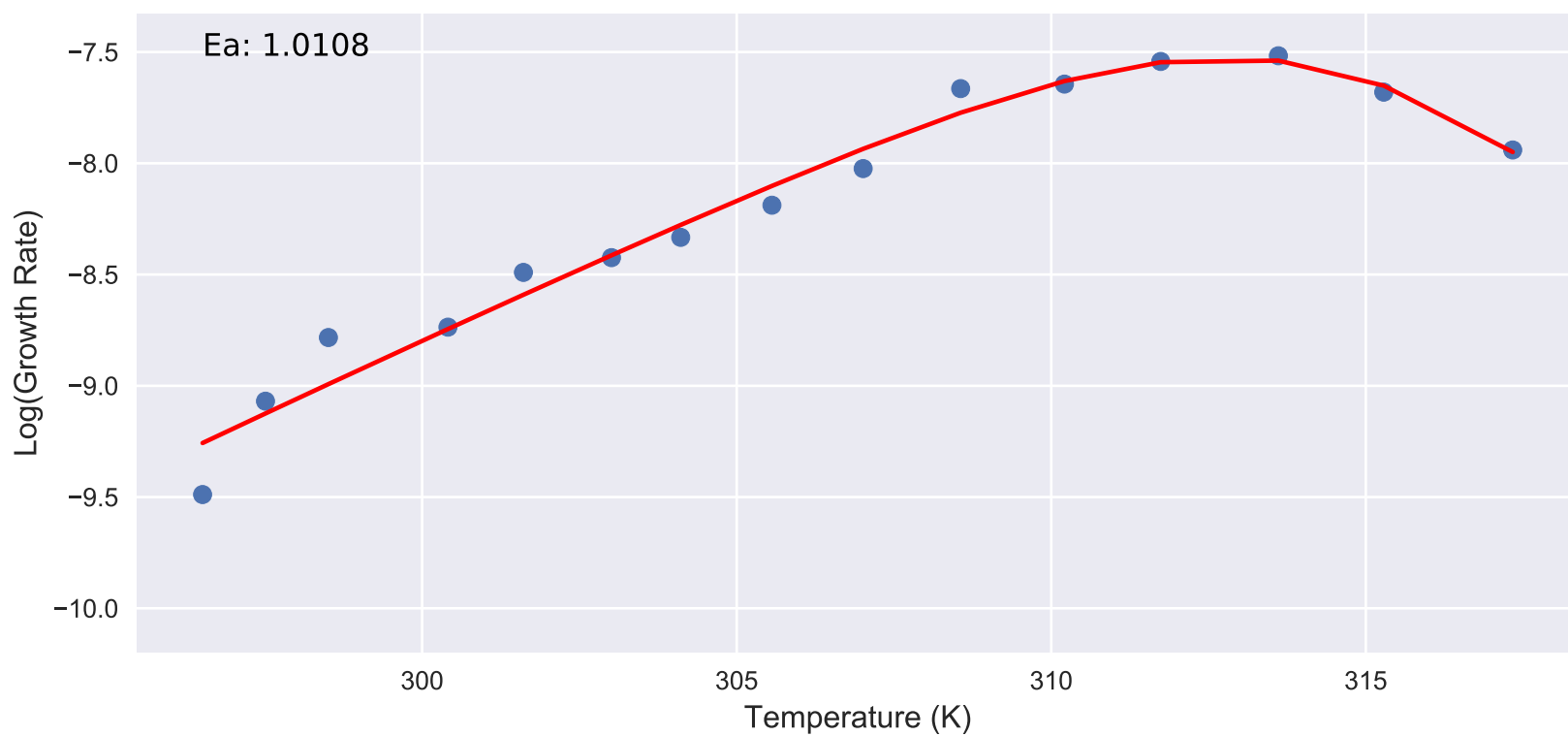
K_oxytoca_NRRL_B-199



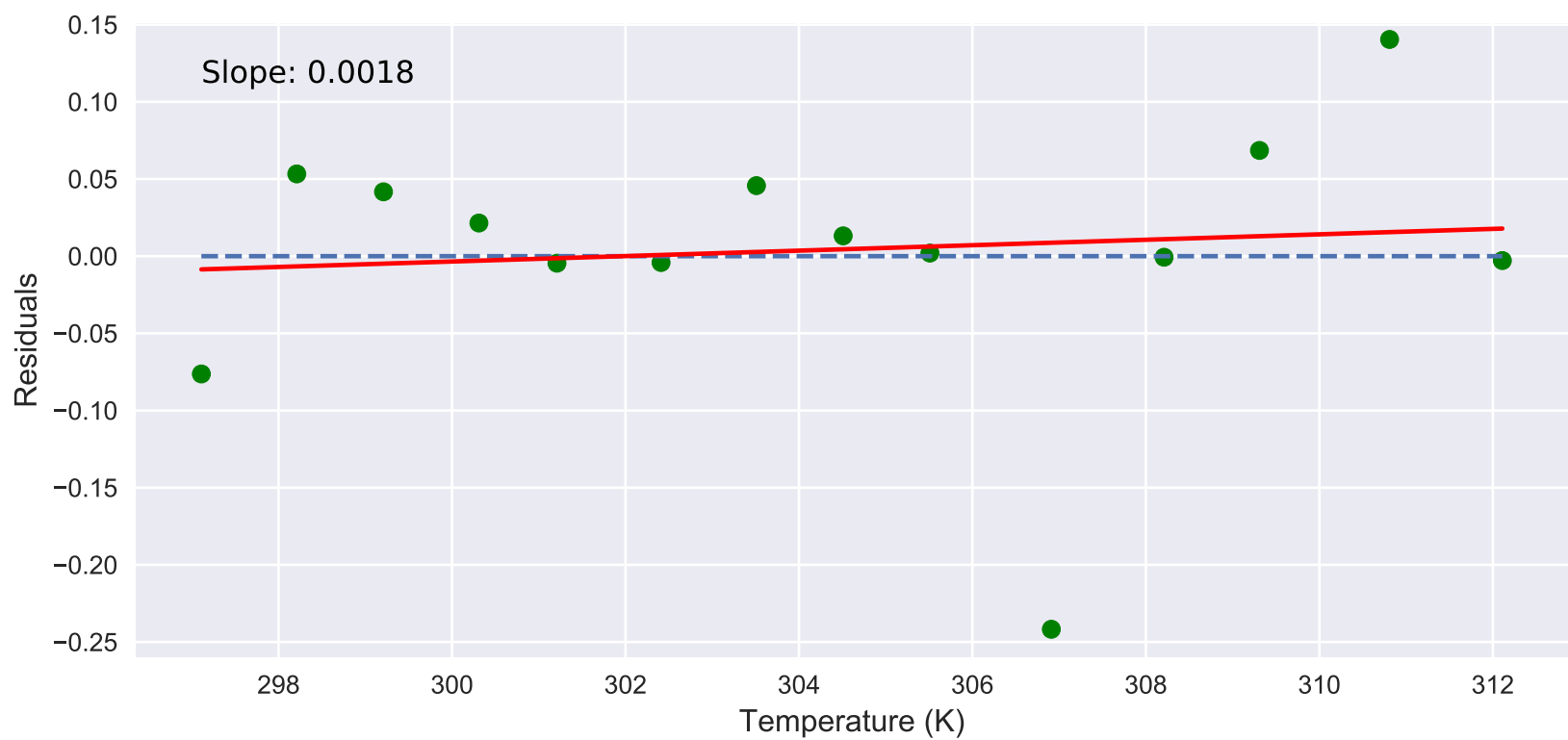
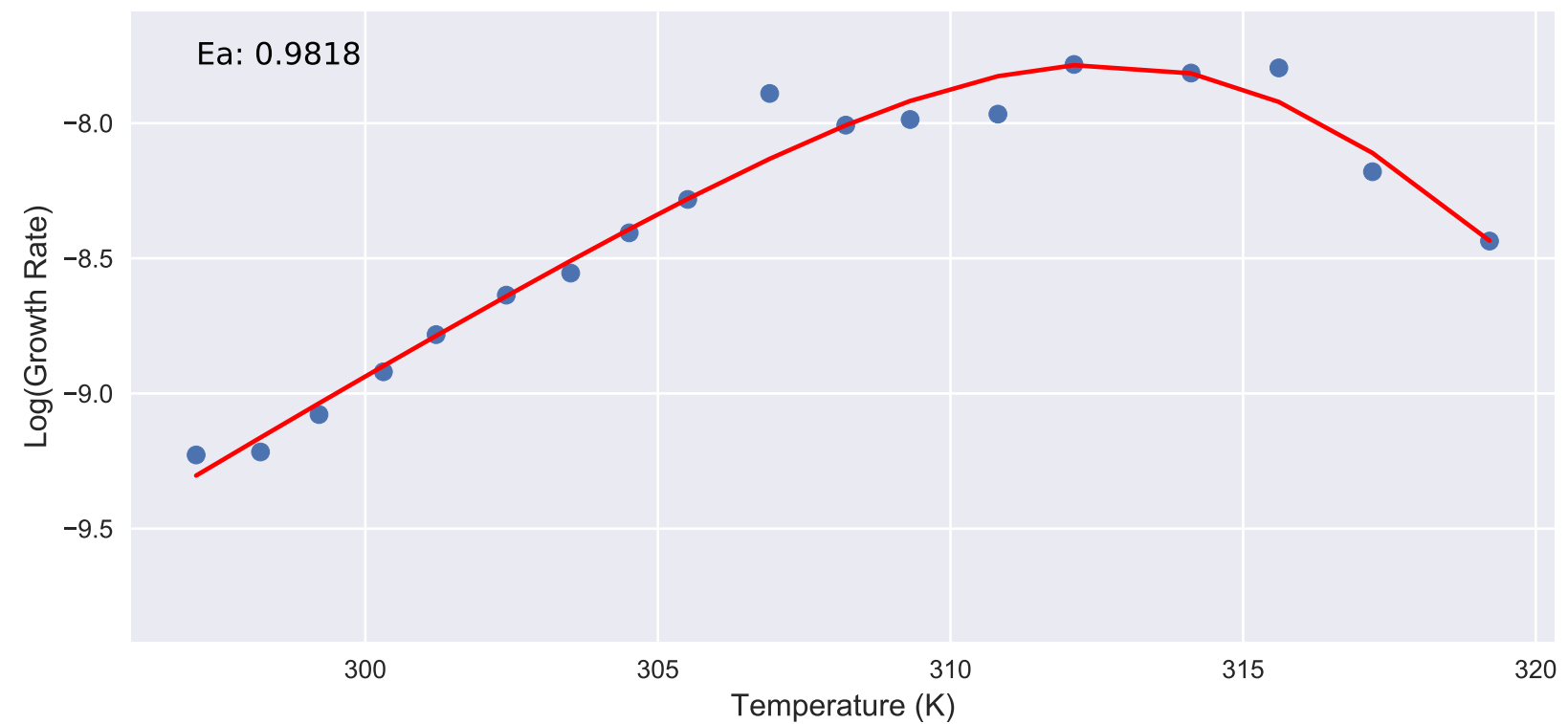
P_putidia_1442



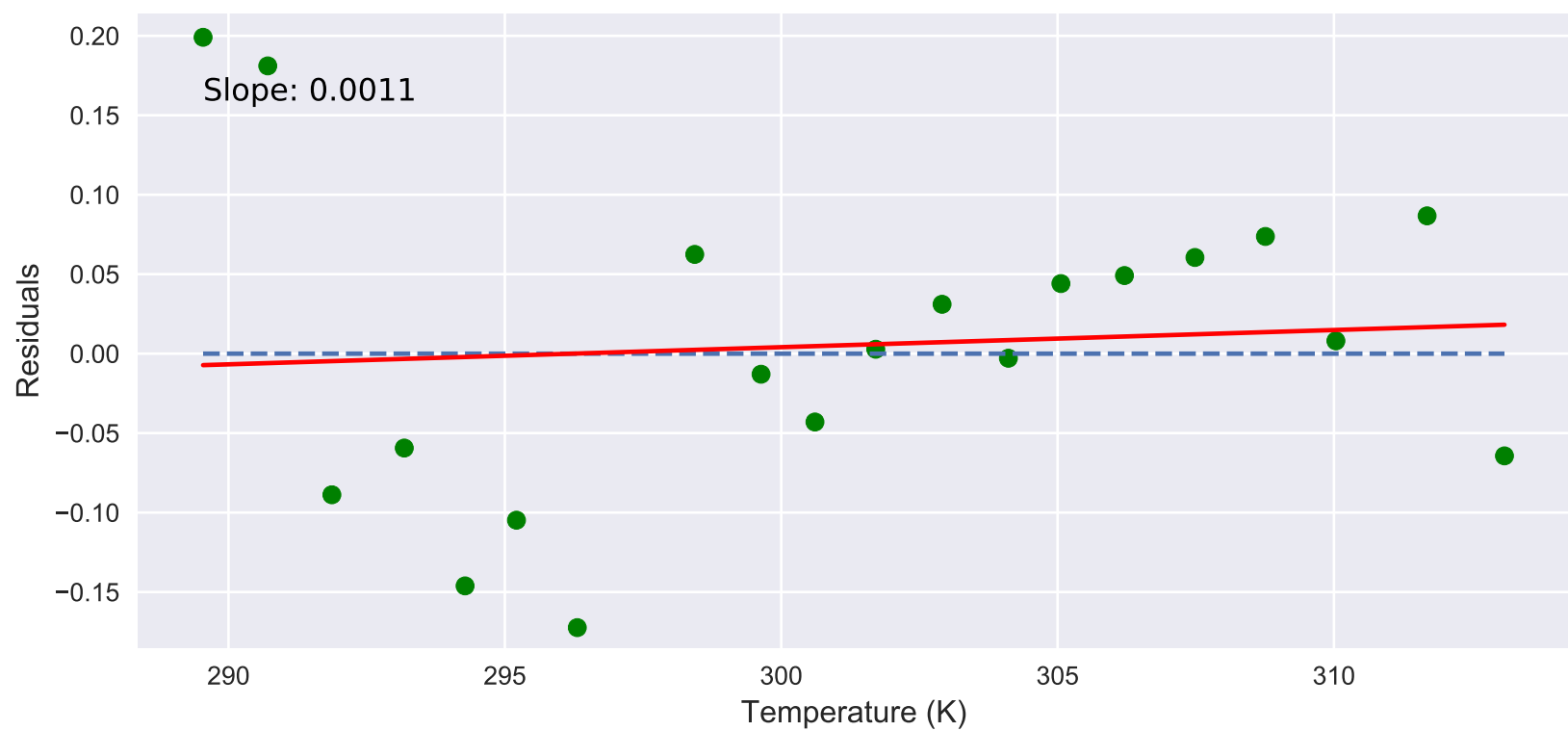
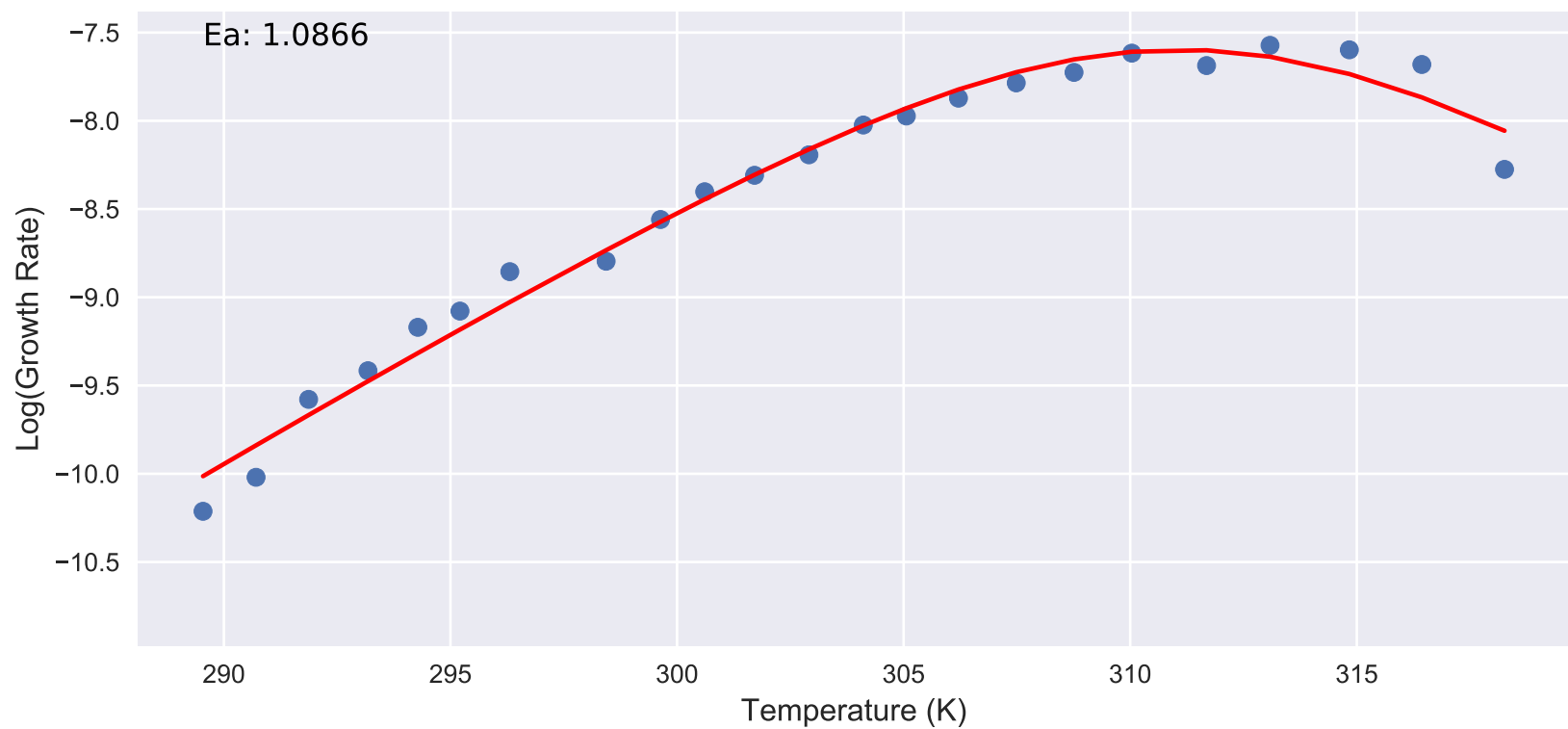
S_thermophilus_K118-4



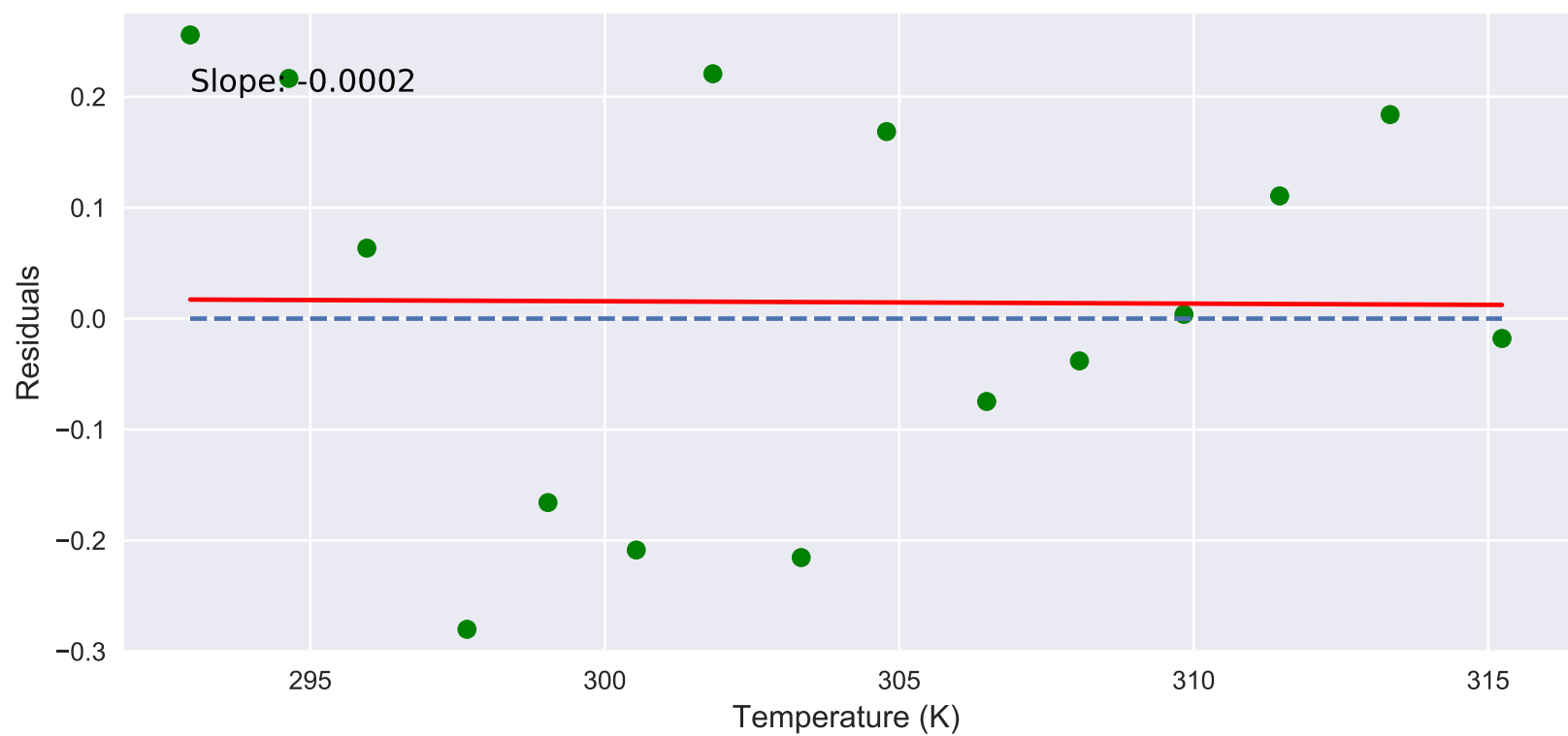
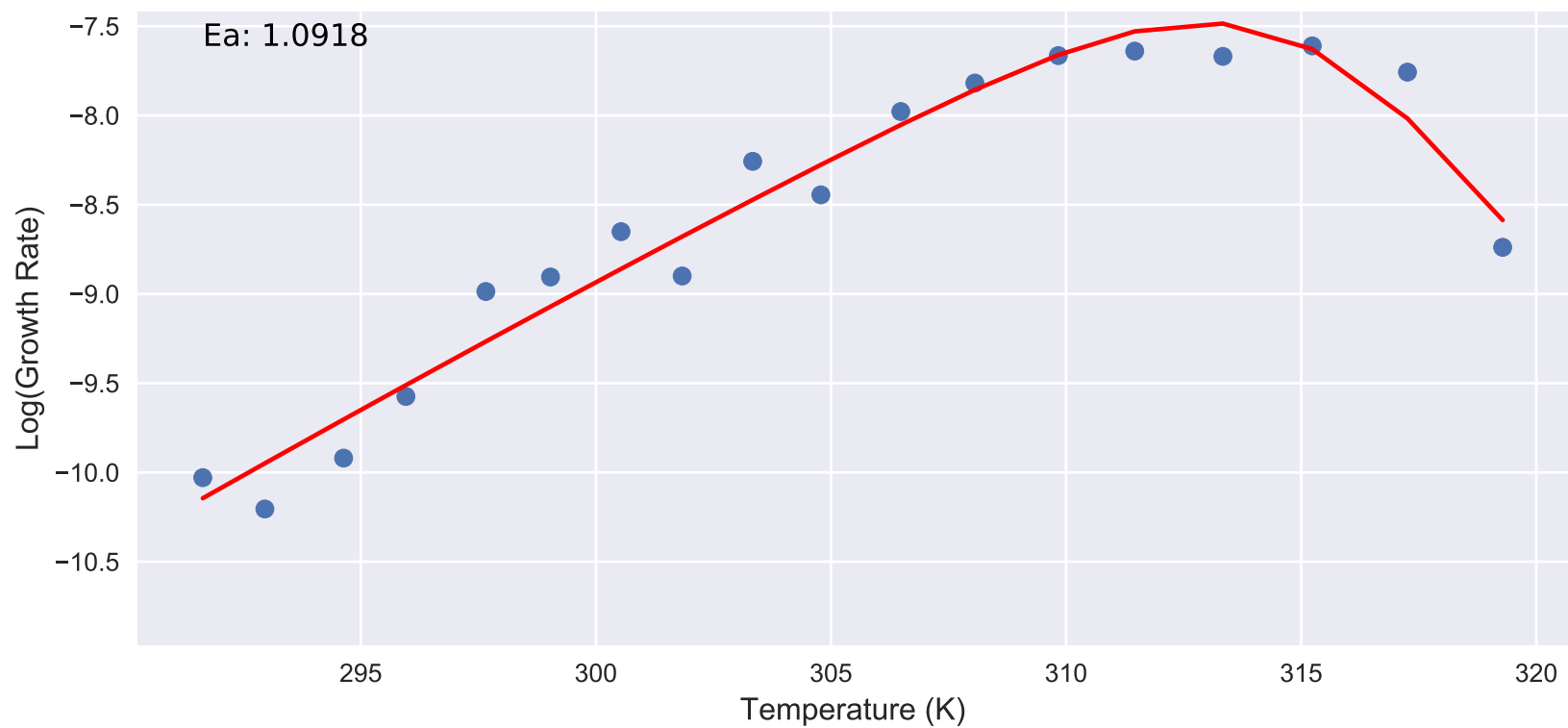
S_thermophilus_BC-29_run3



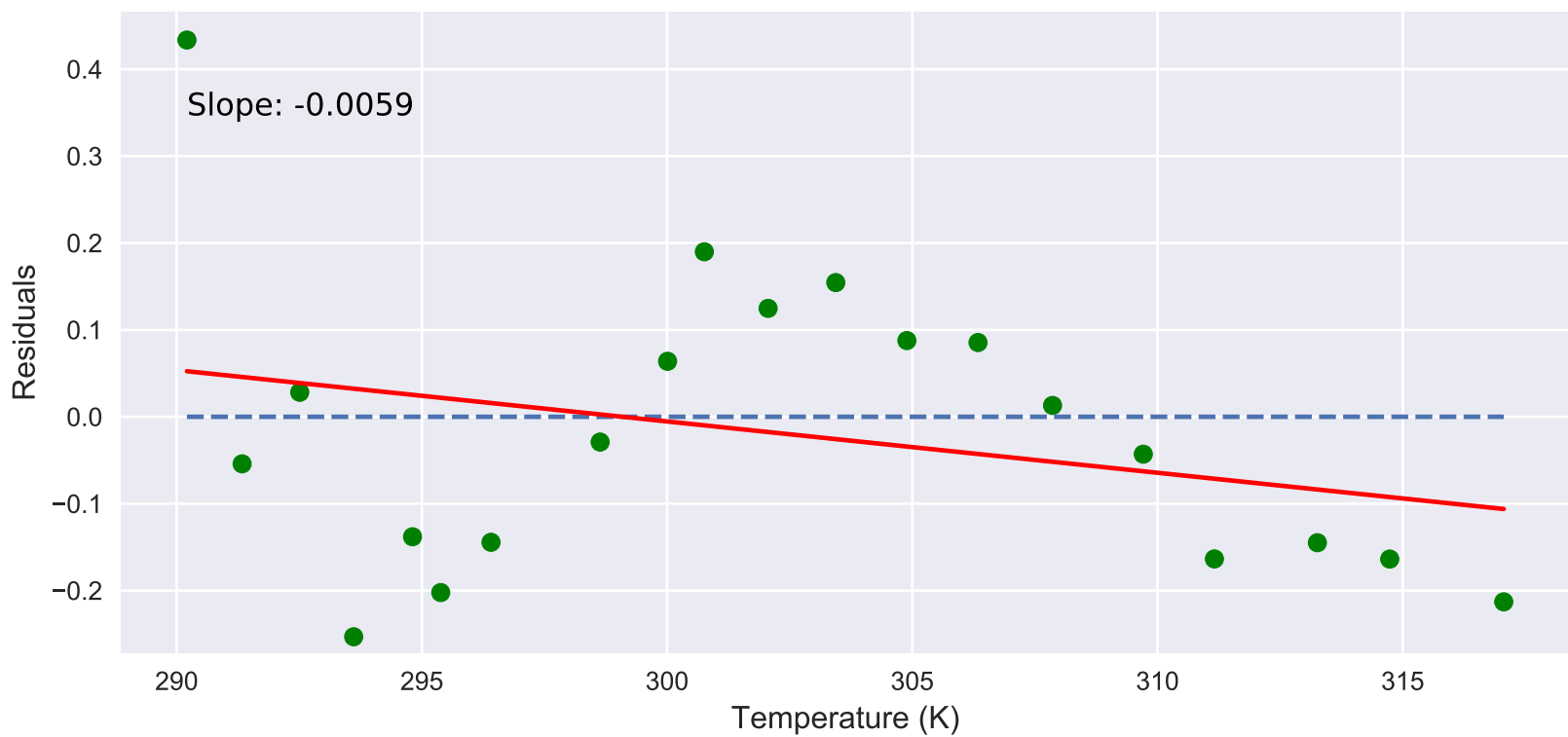
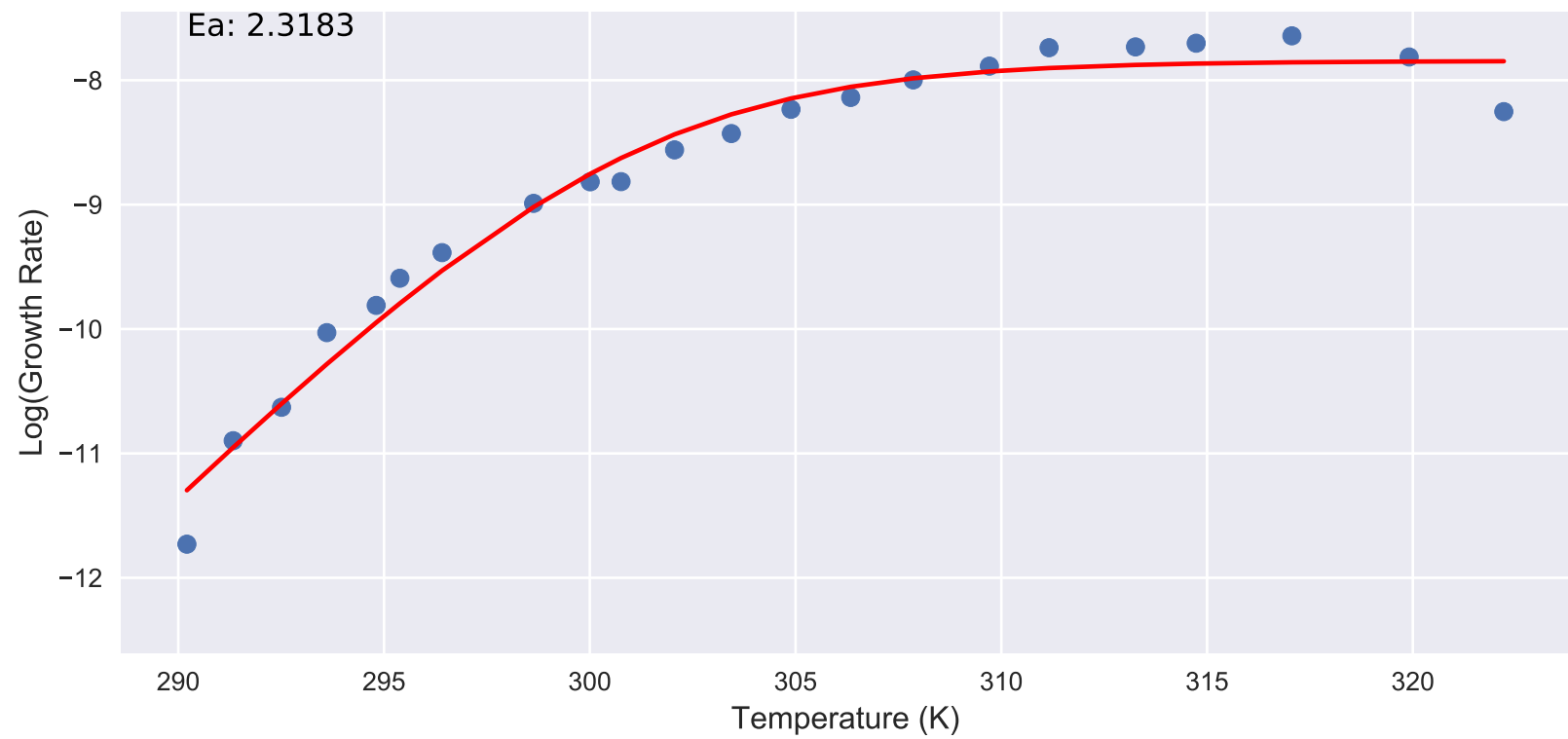
S_thermophilus_BC-29_run2



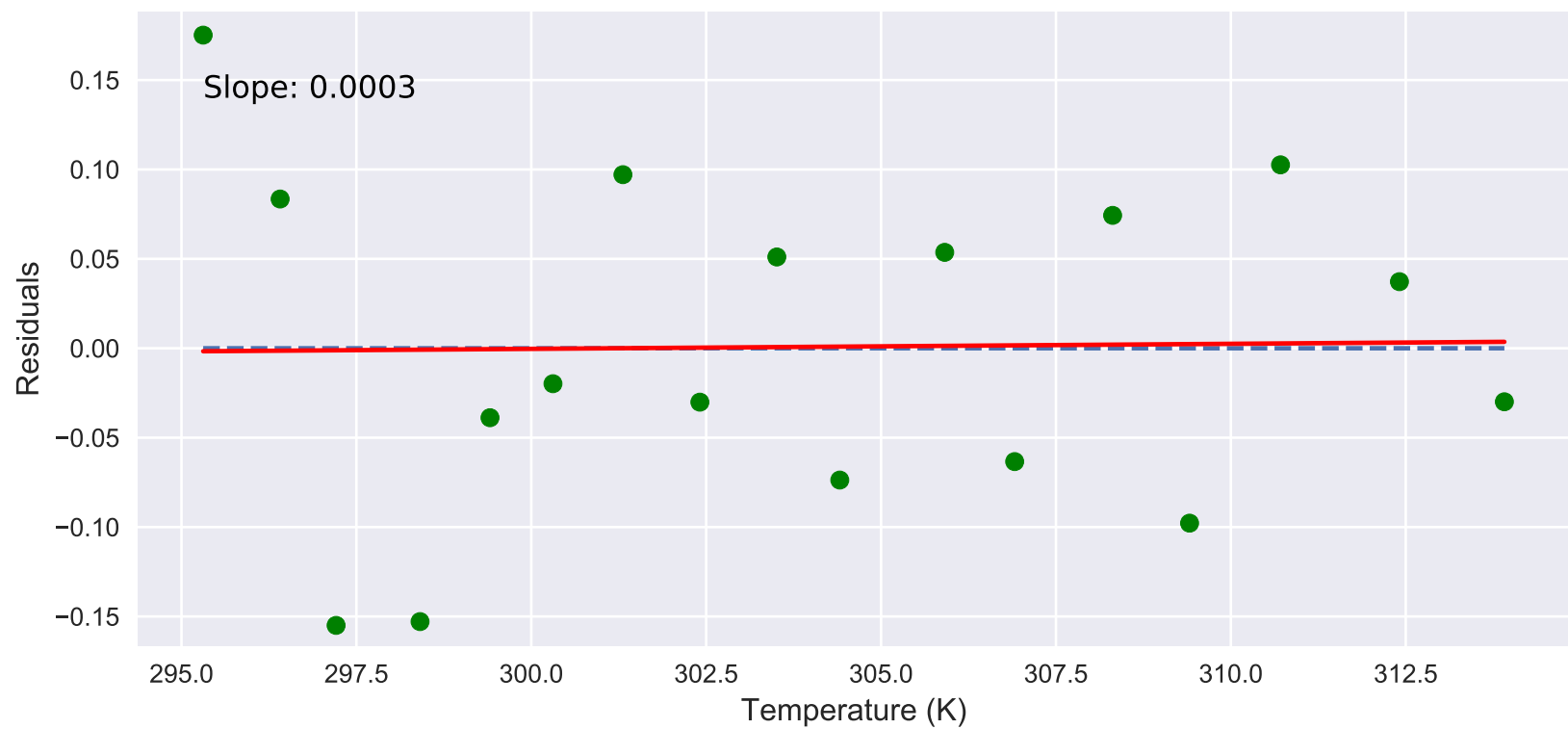
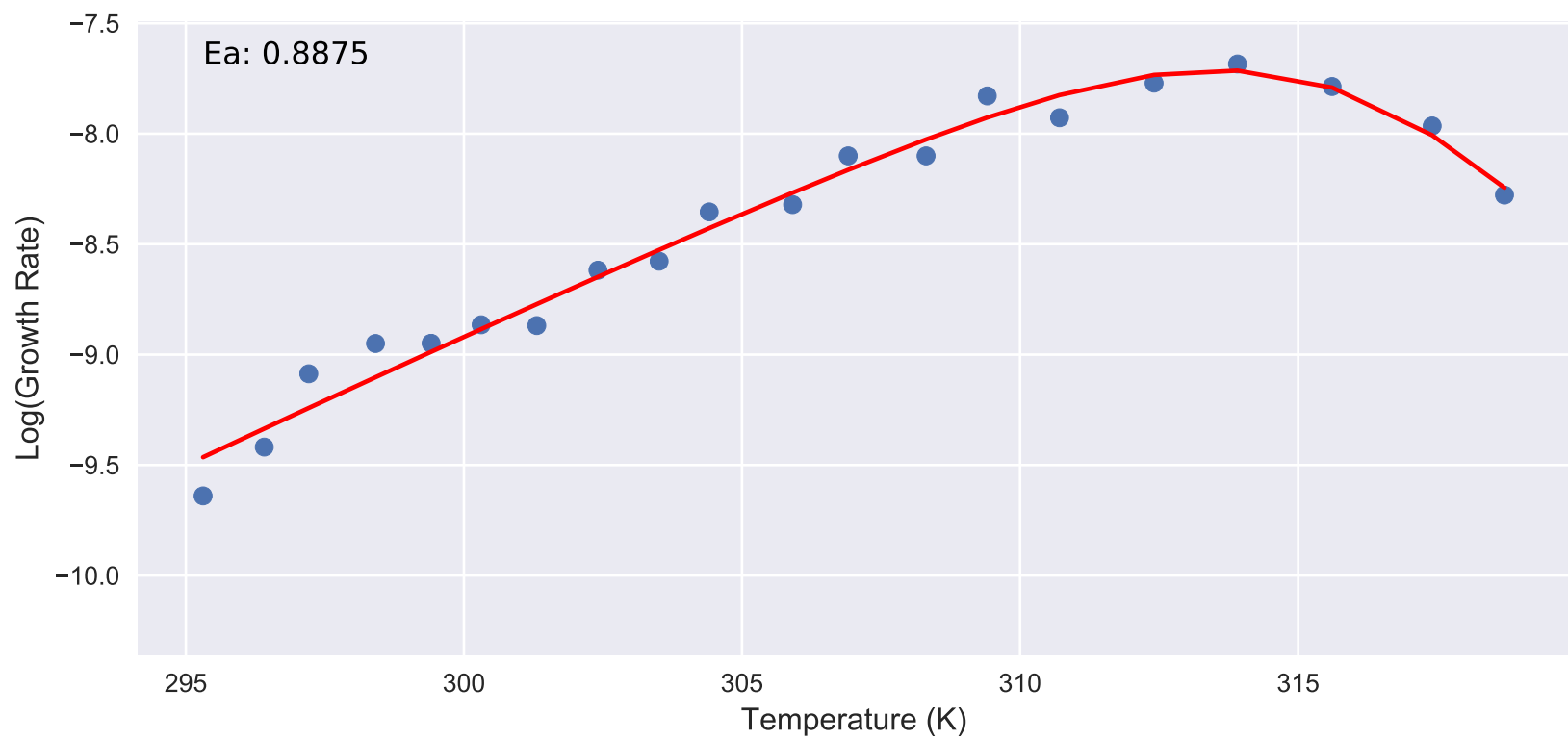
S_thermophilus_BC-29_run1



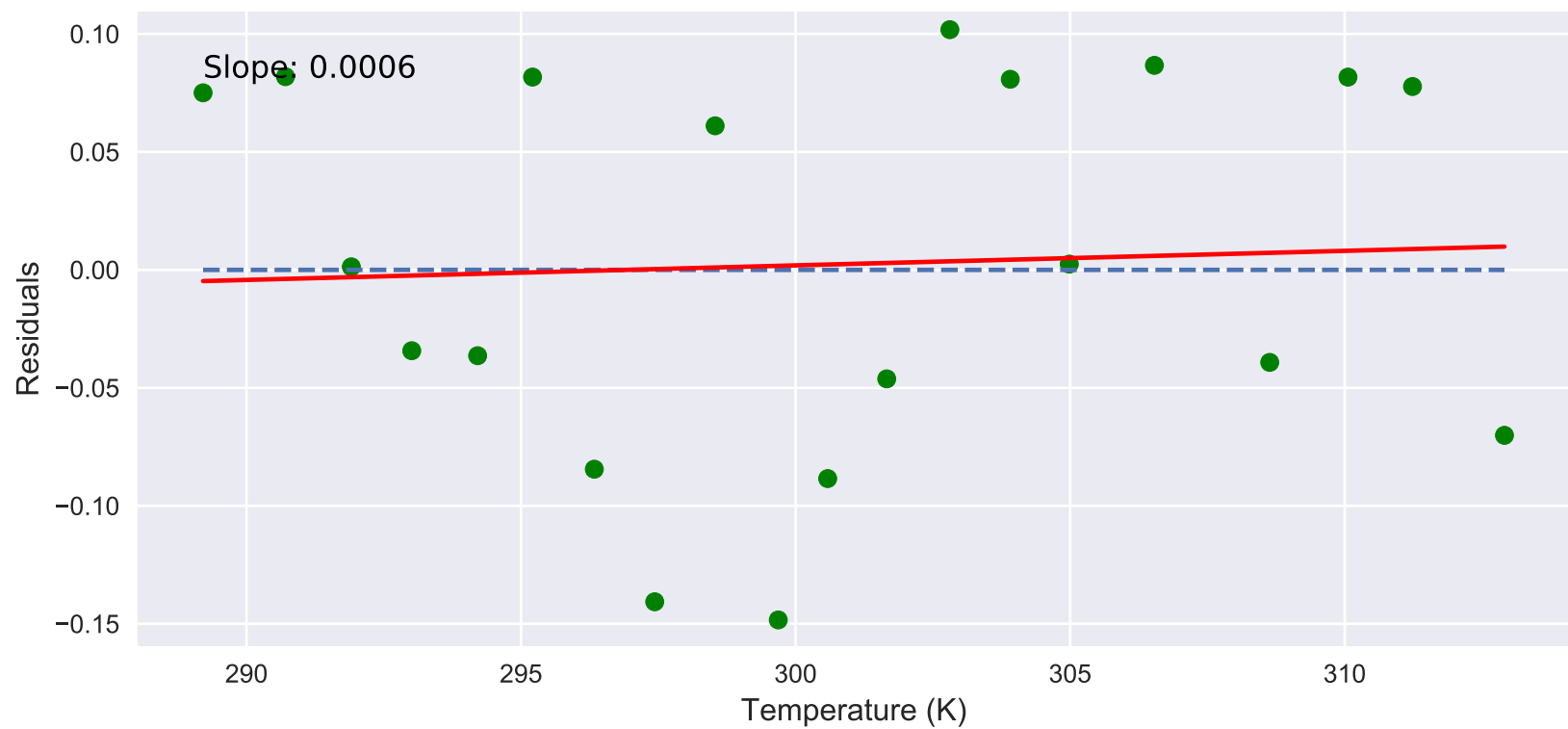
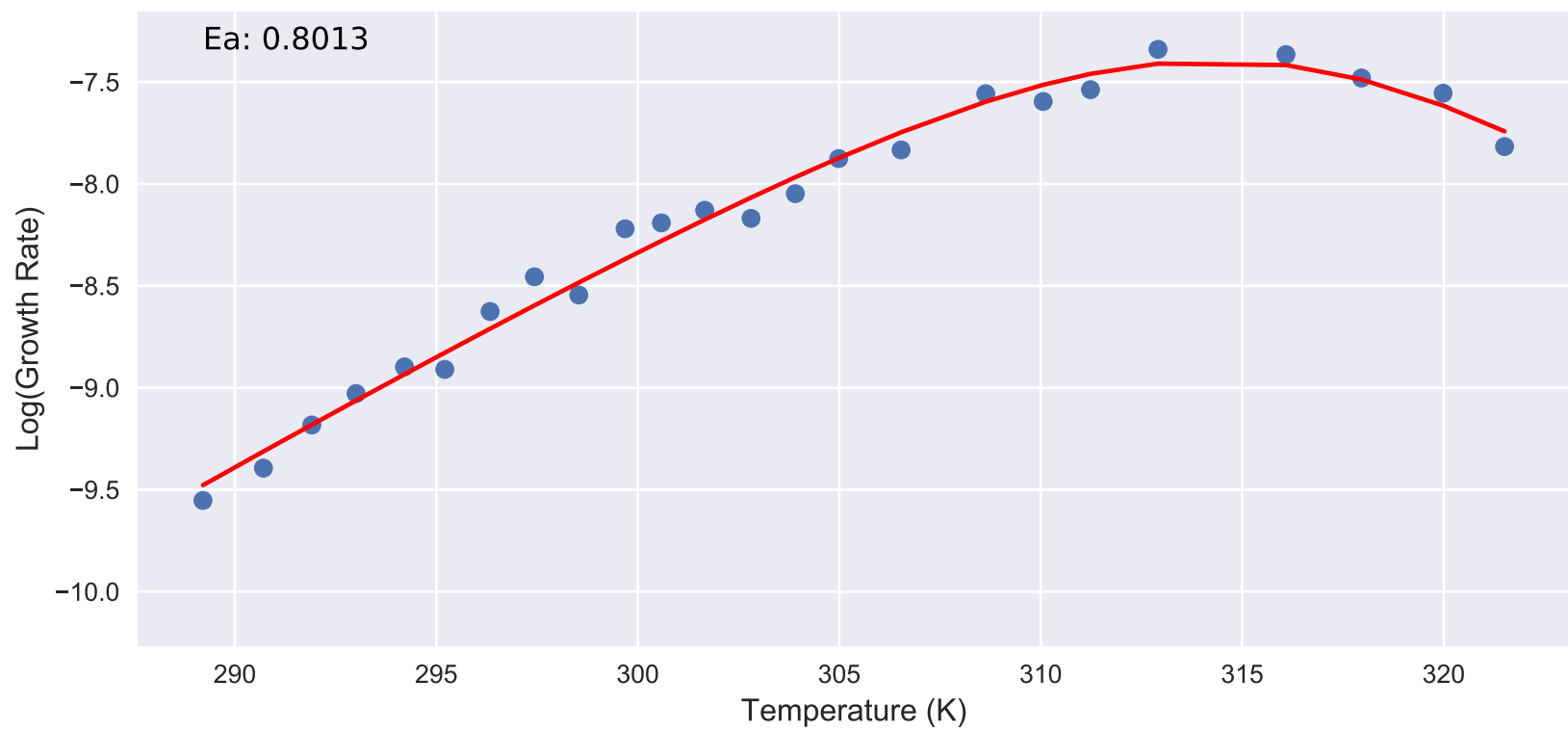
S_thermophilus_BC-14_run5



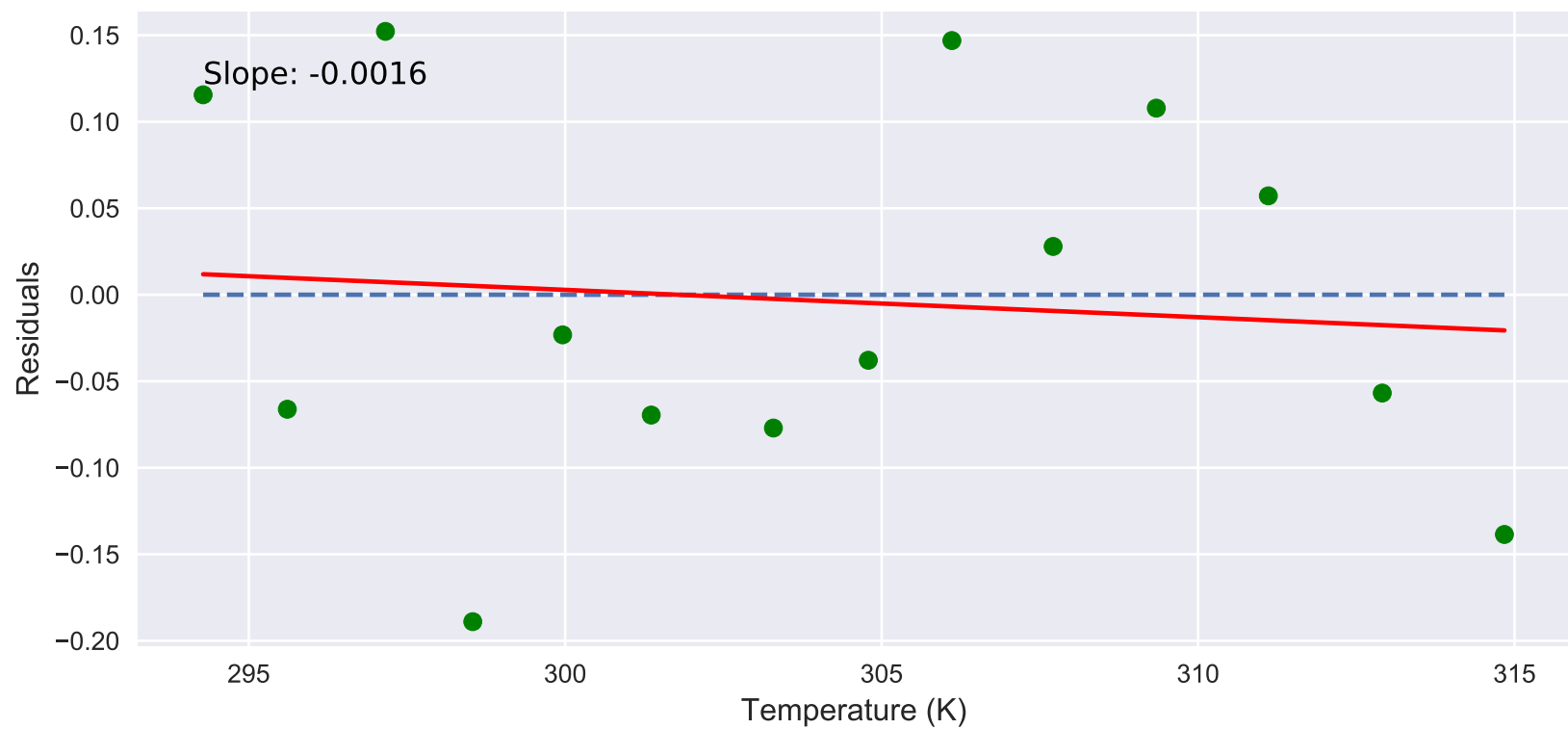
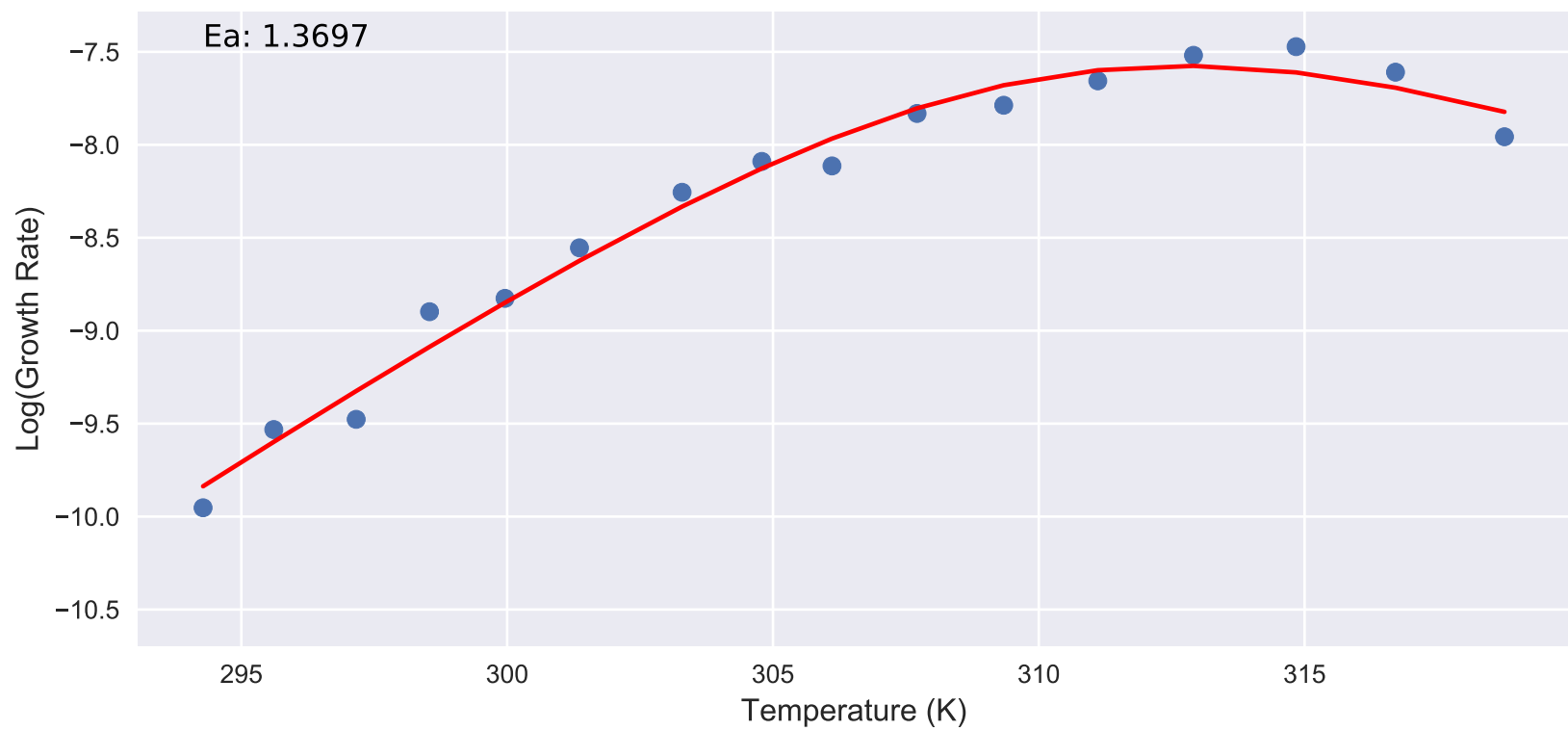
S_thermophilus_BC-14_run4



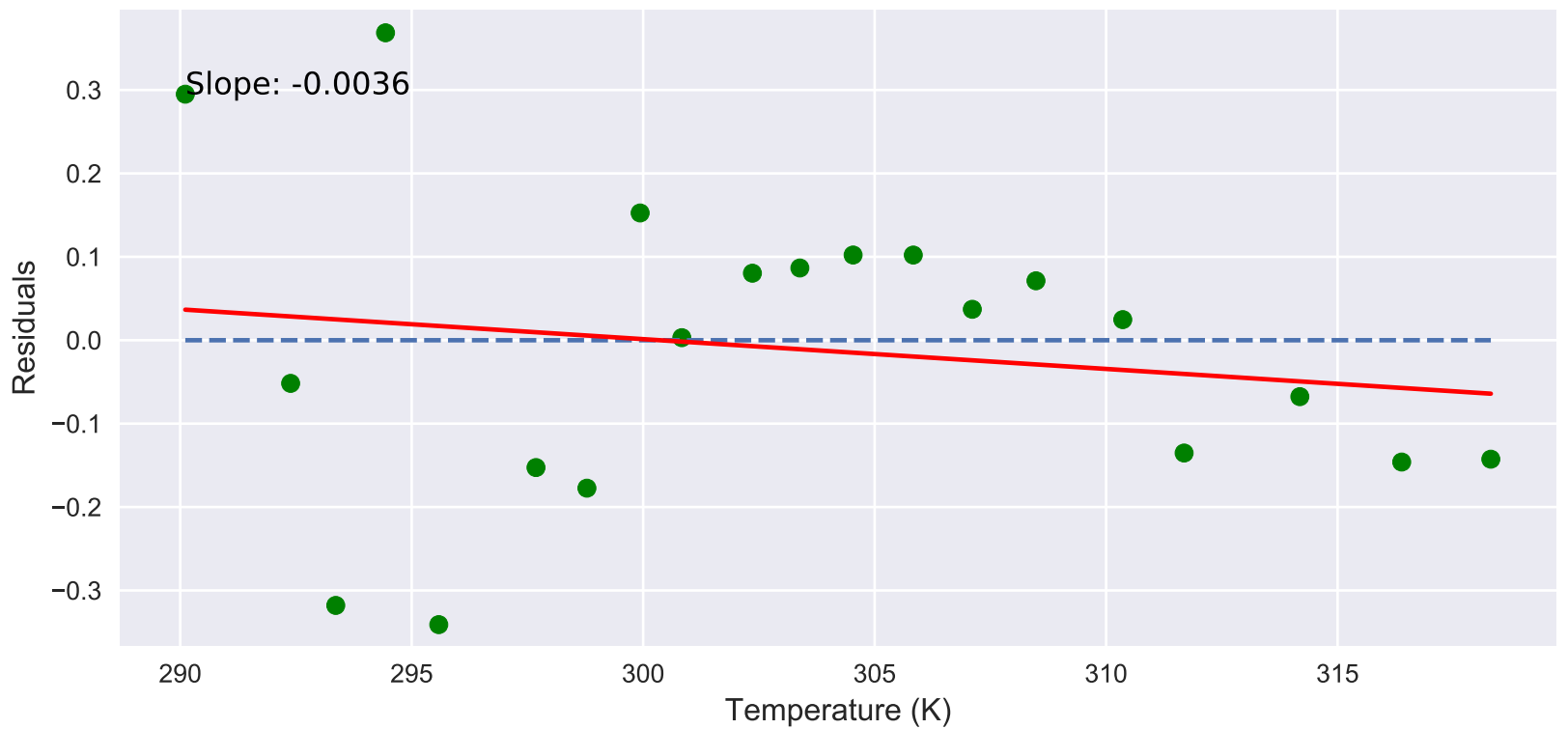
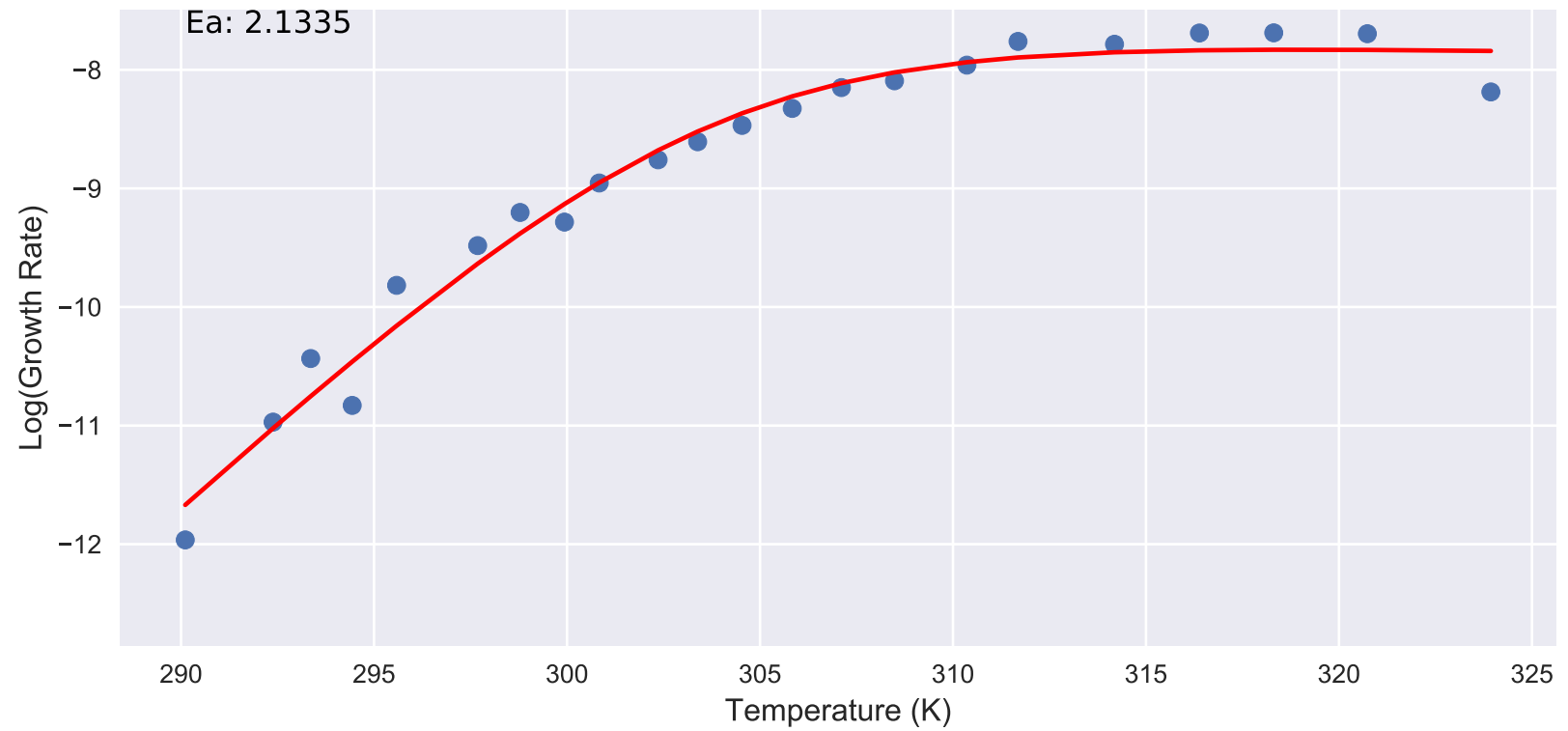
S_thermophilus_BC-14_run3



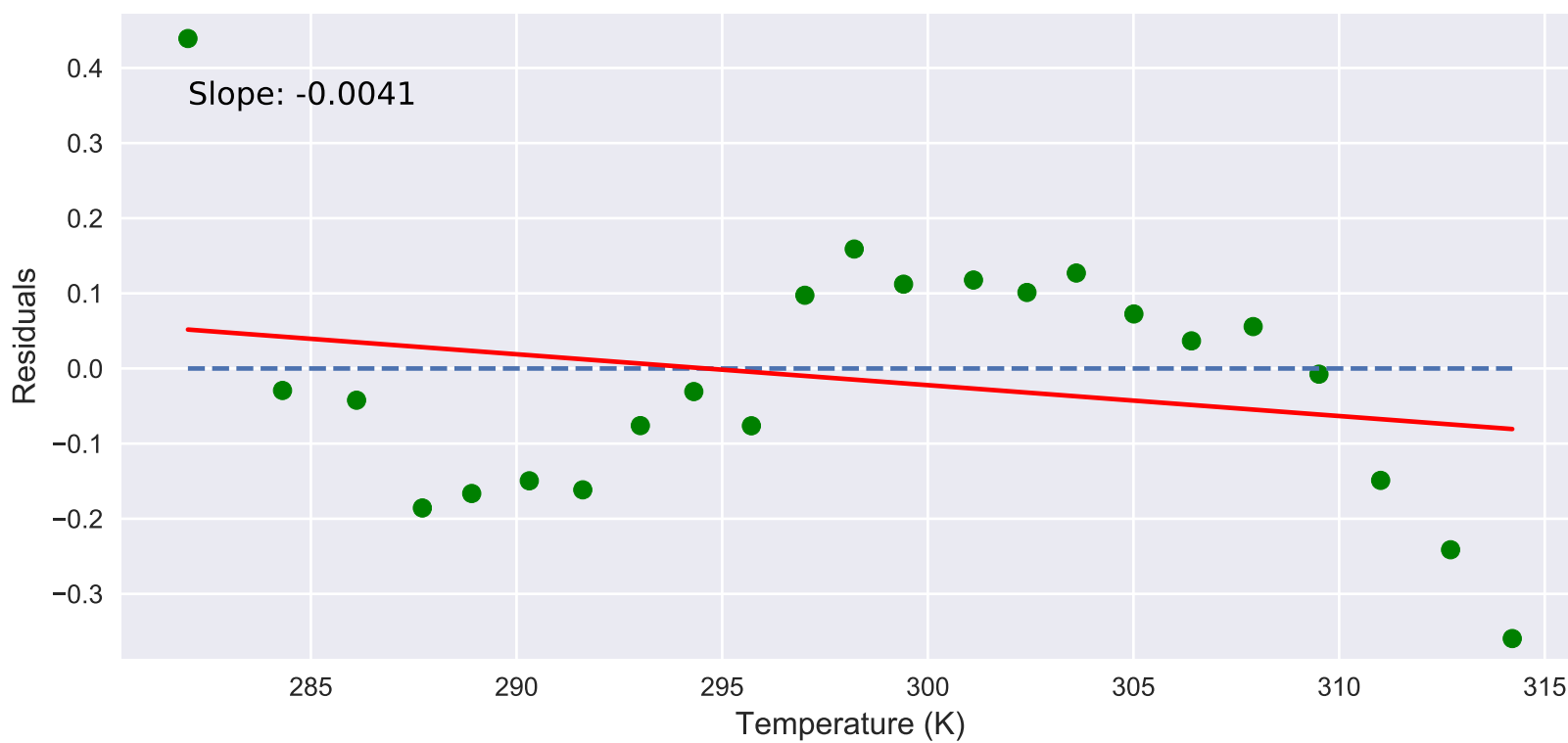
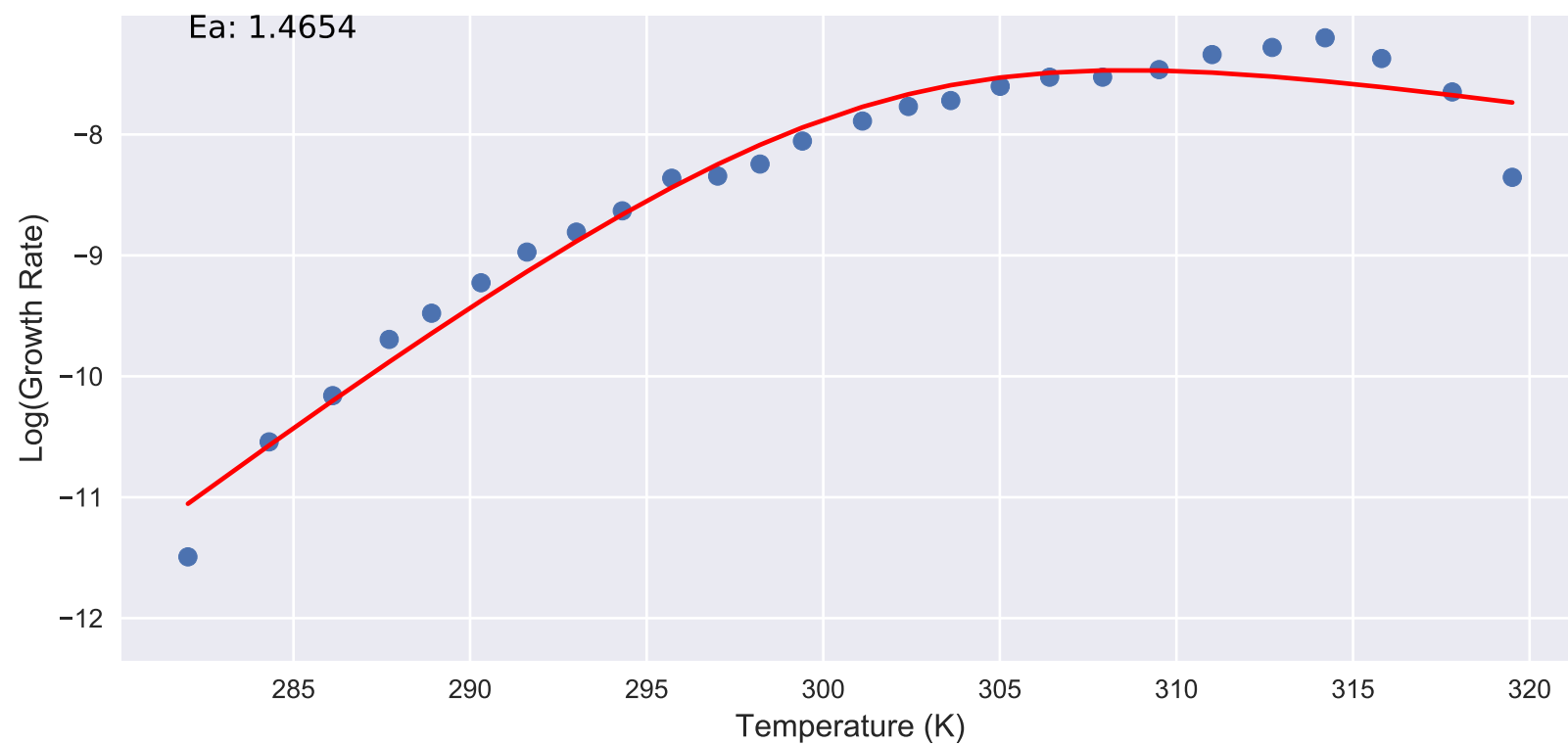
S_thermophilus_BC-14_run2



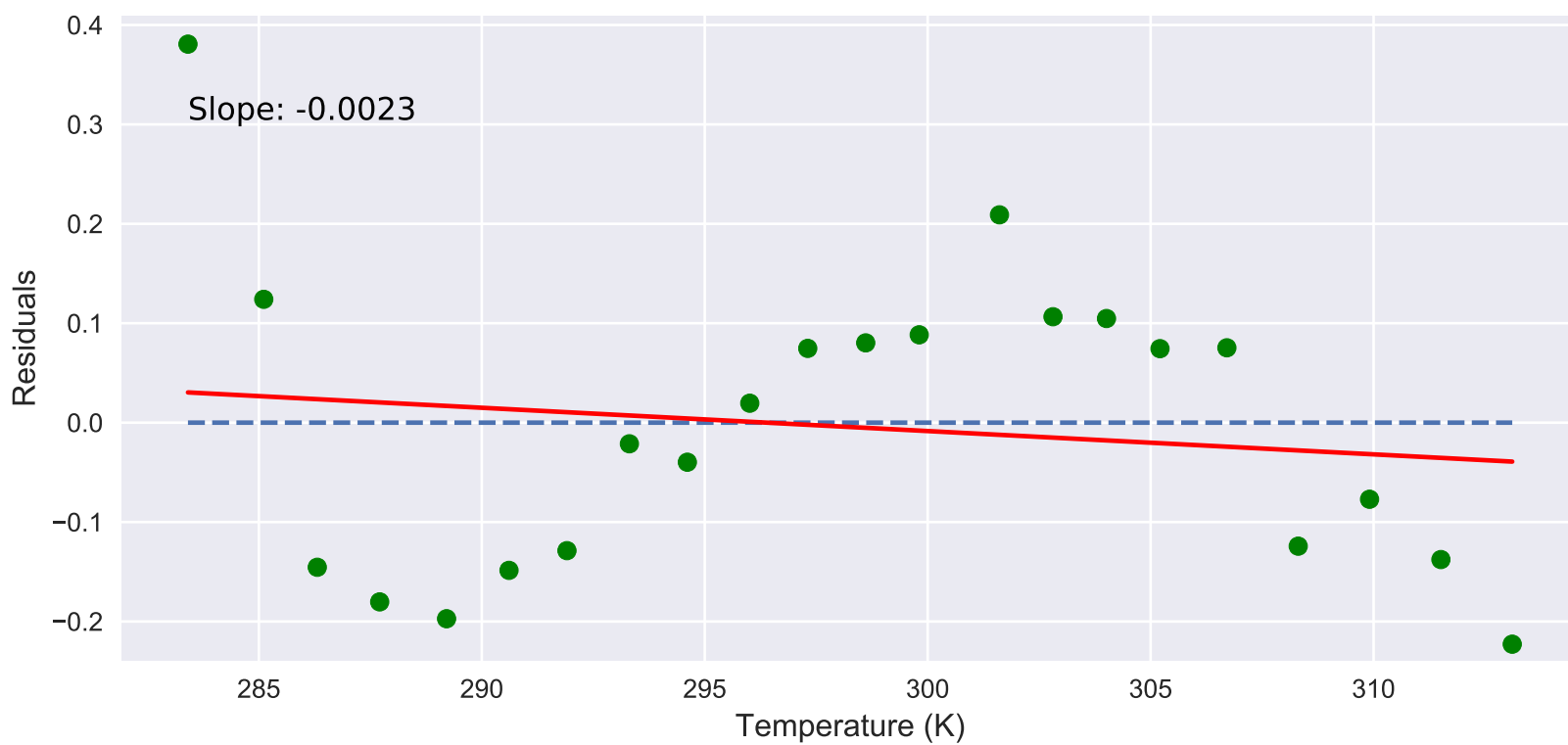
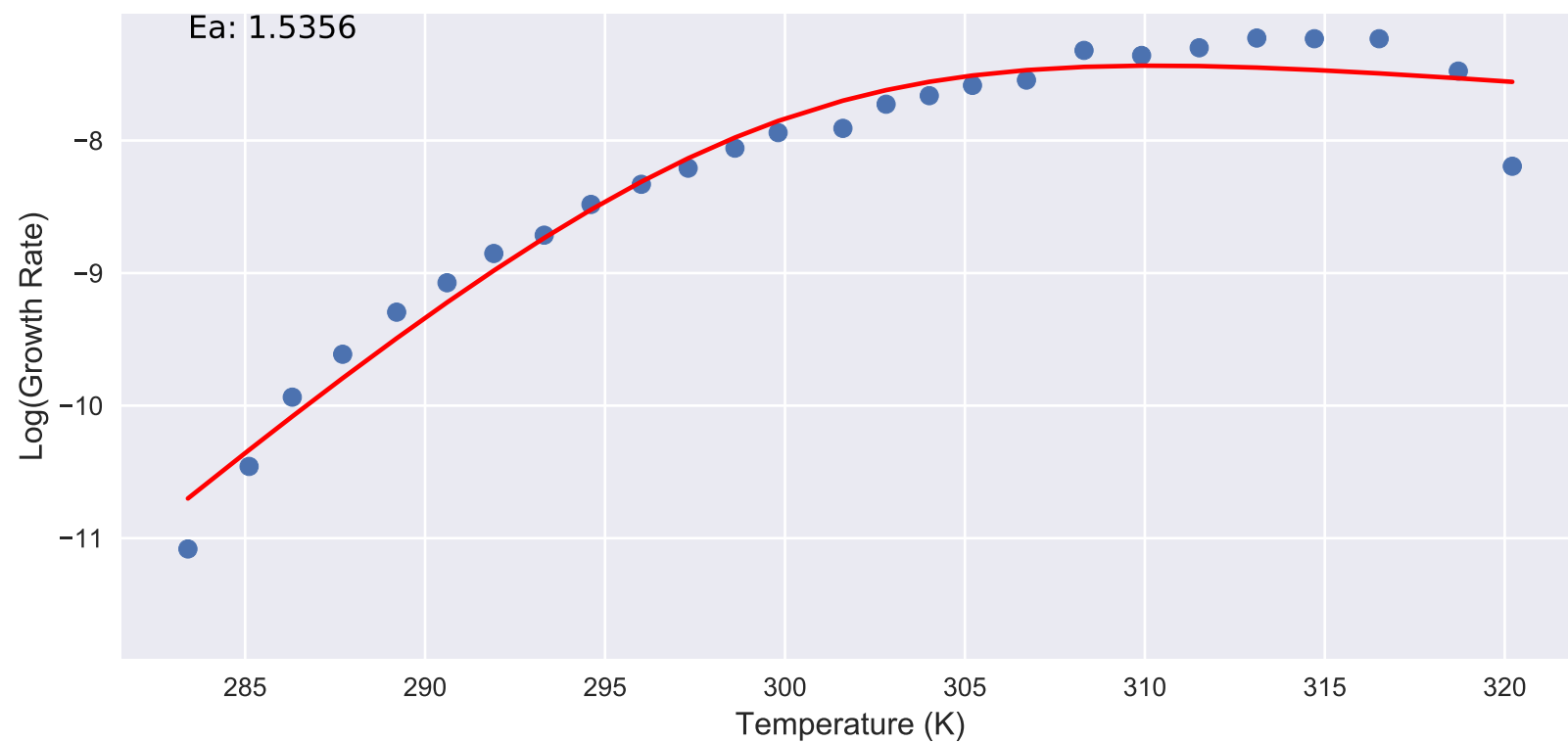
S_thermophilus_BC-14_run1



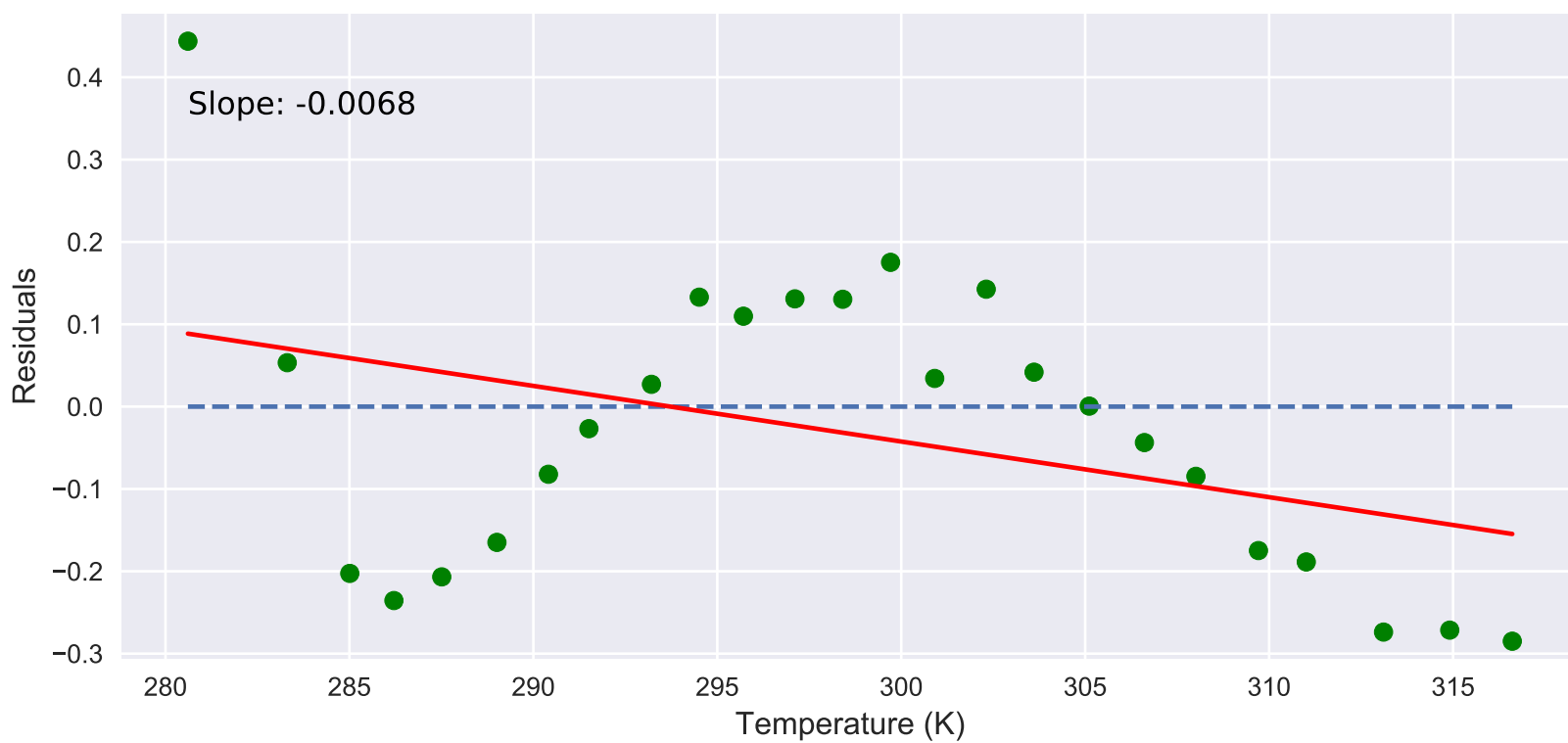
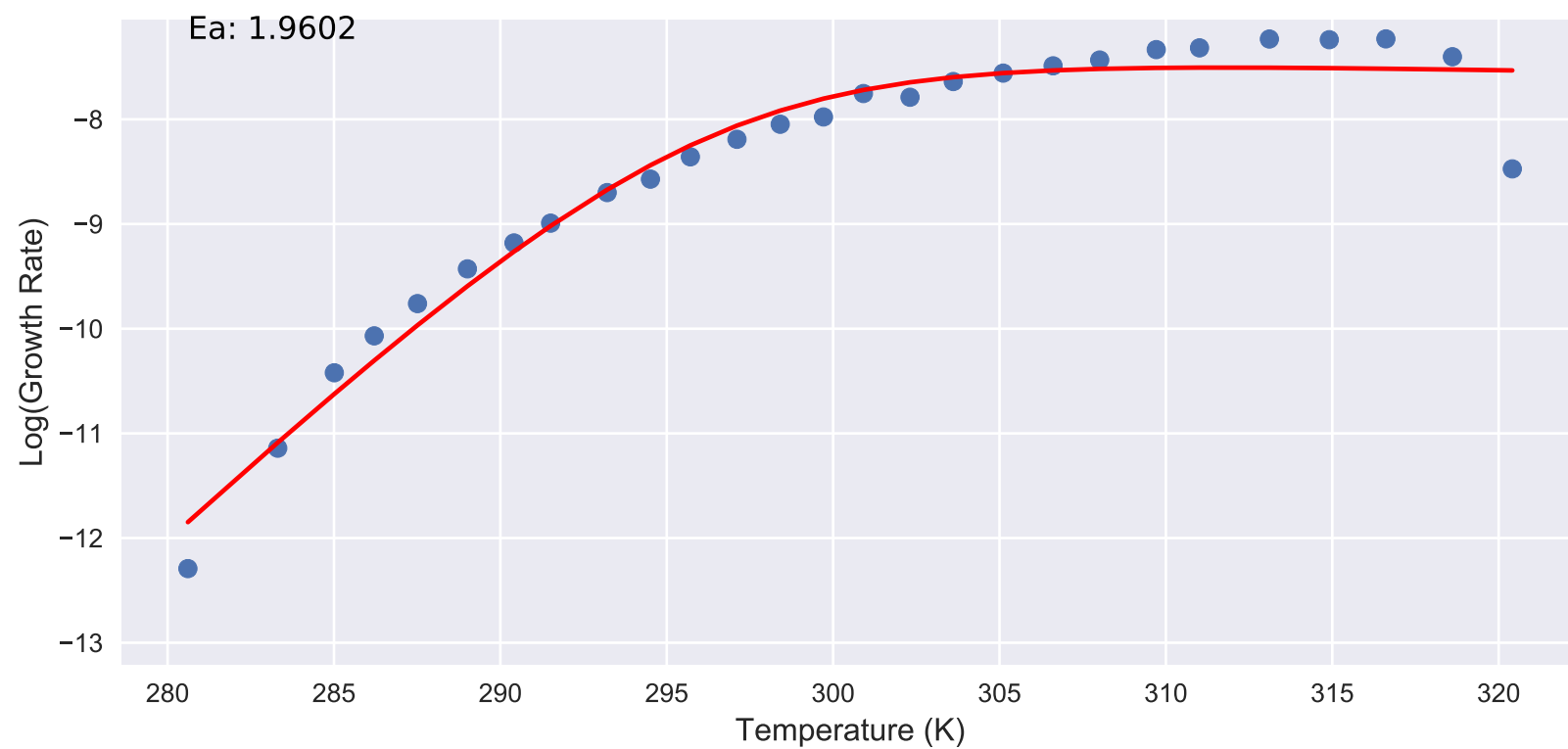
E_coli_ONT H8_R91



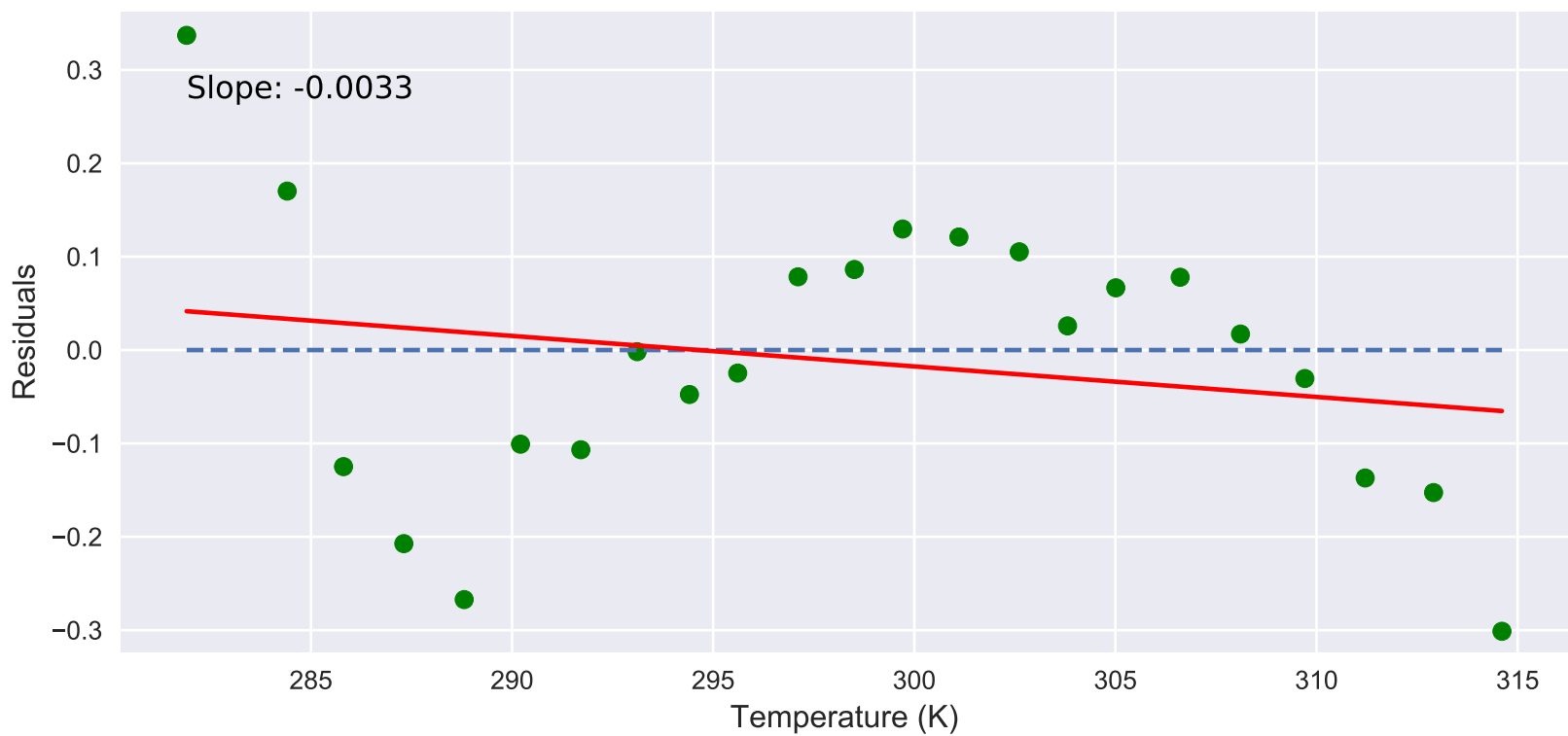
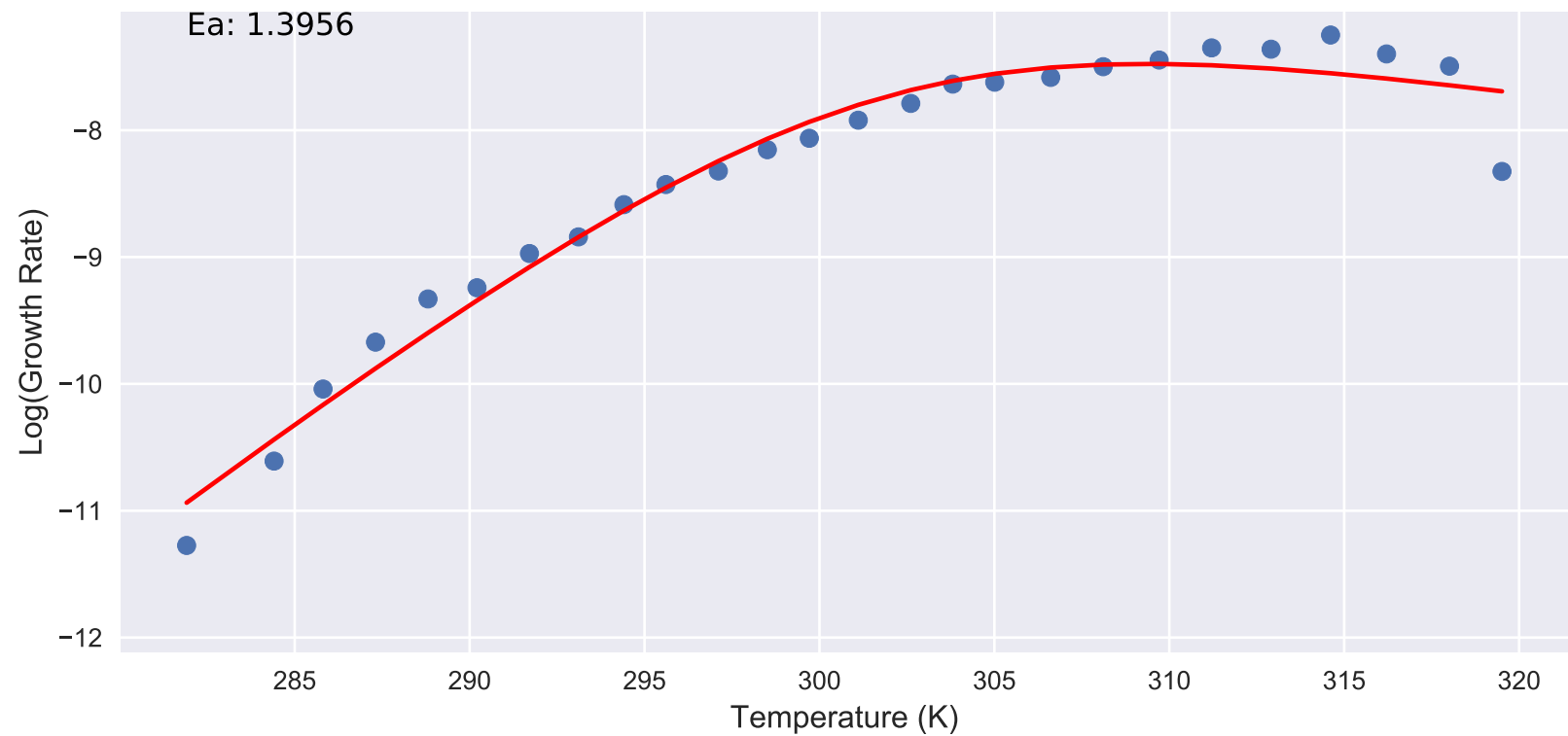
E_coli_O126_H21



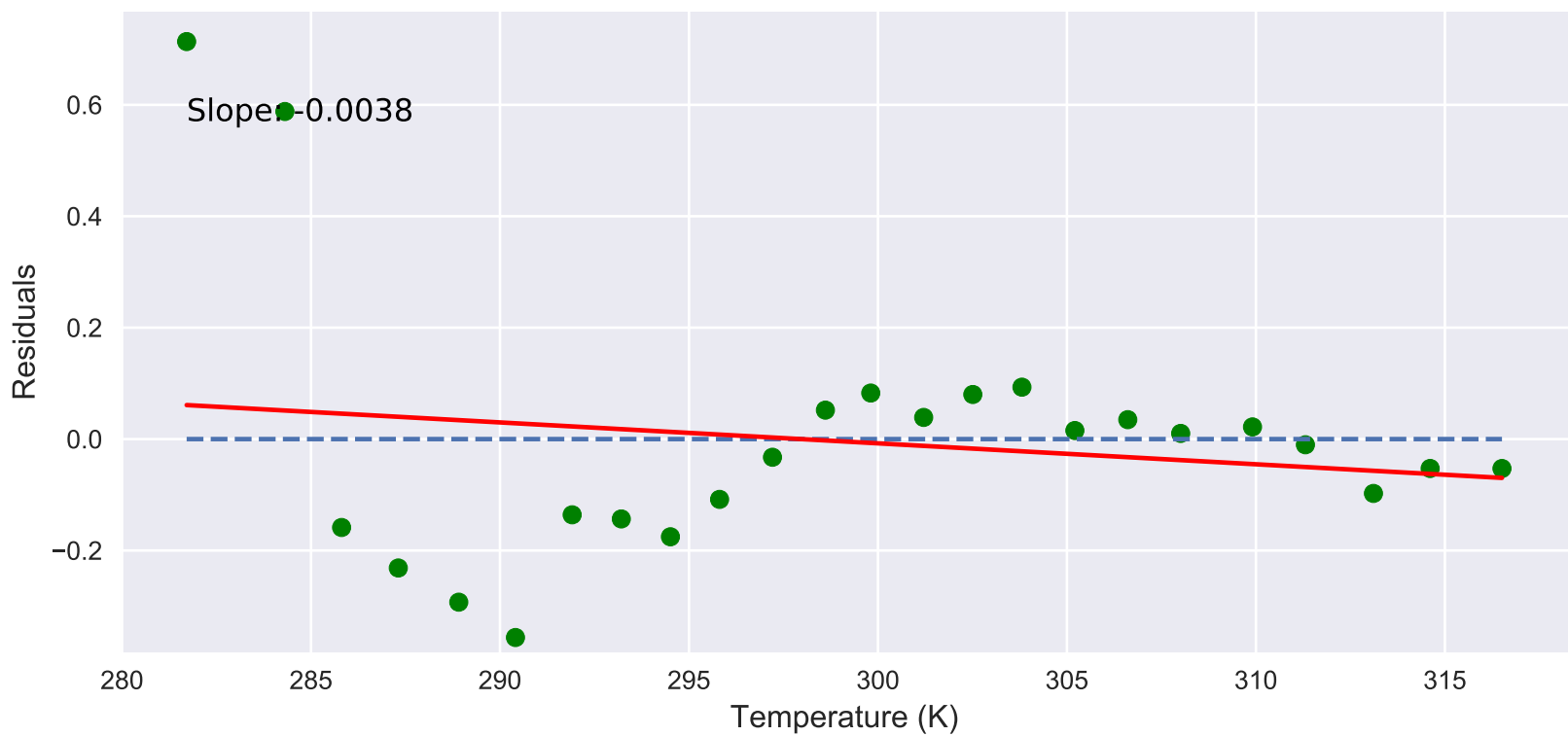
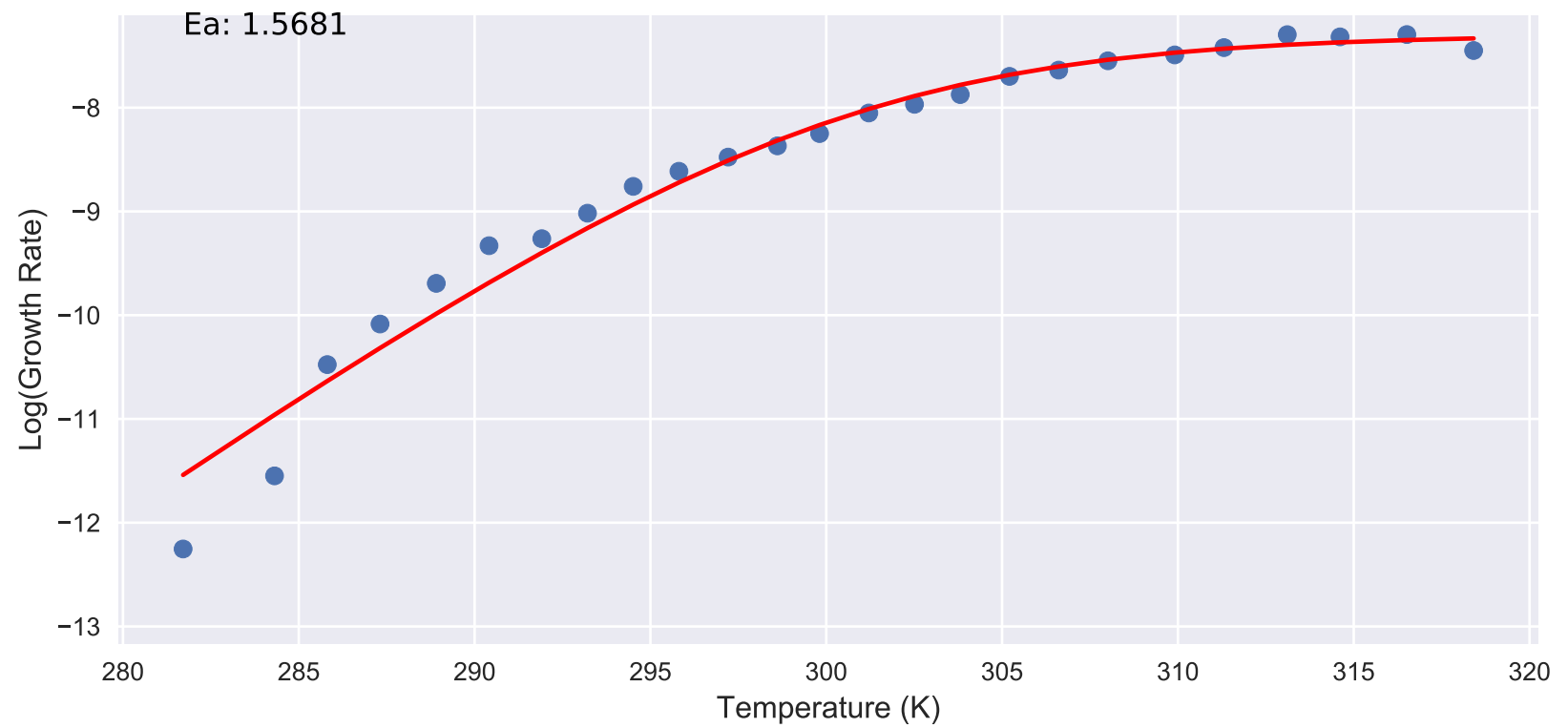
E_coli_NT_R31



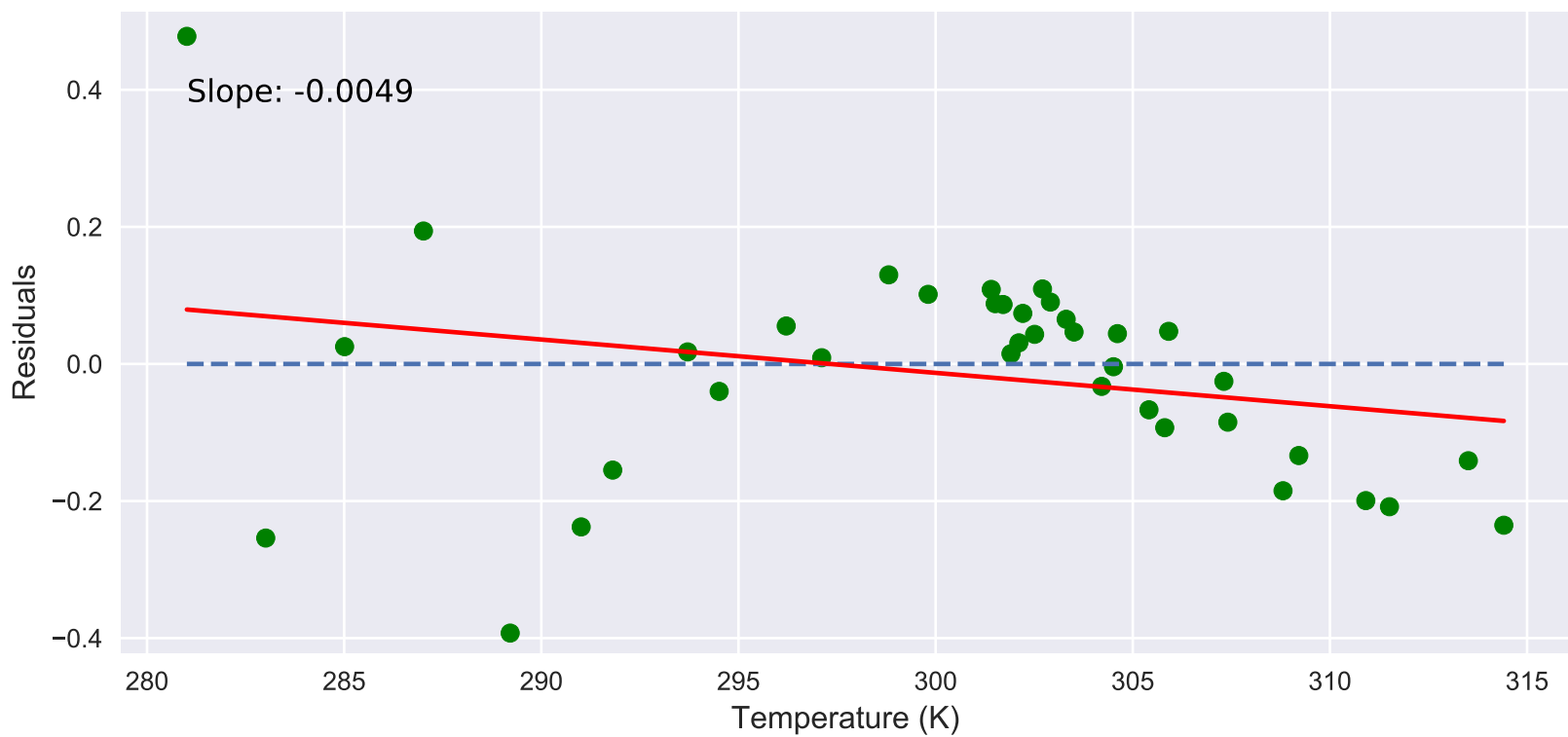
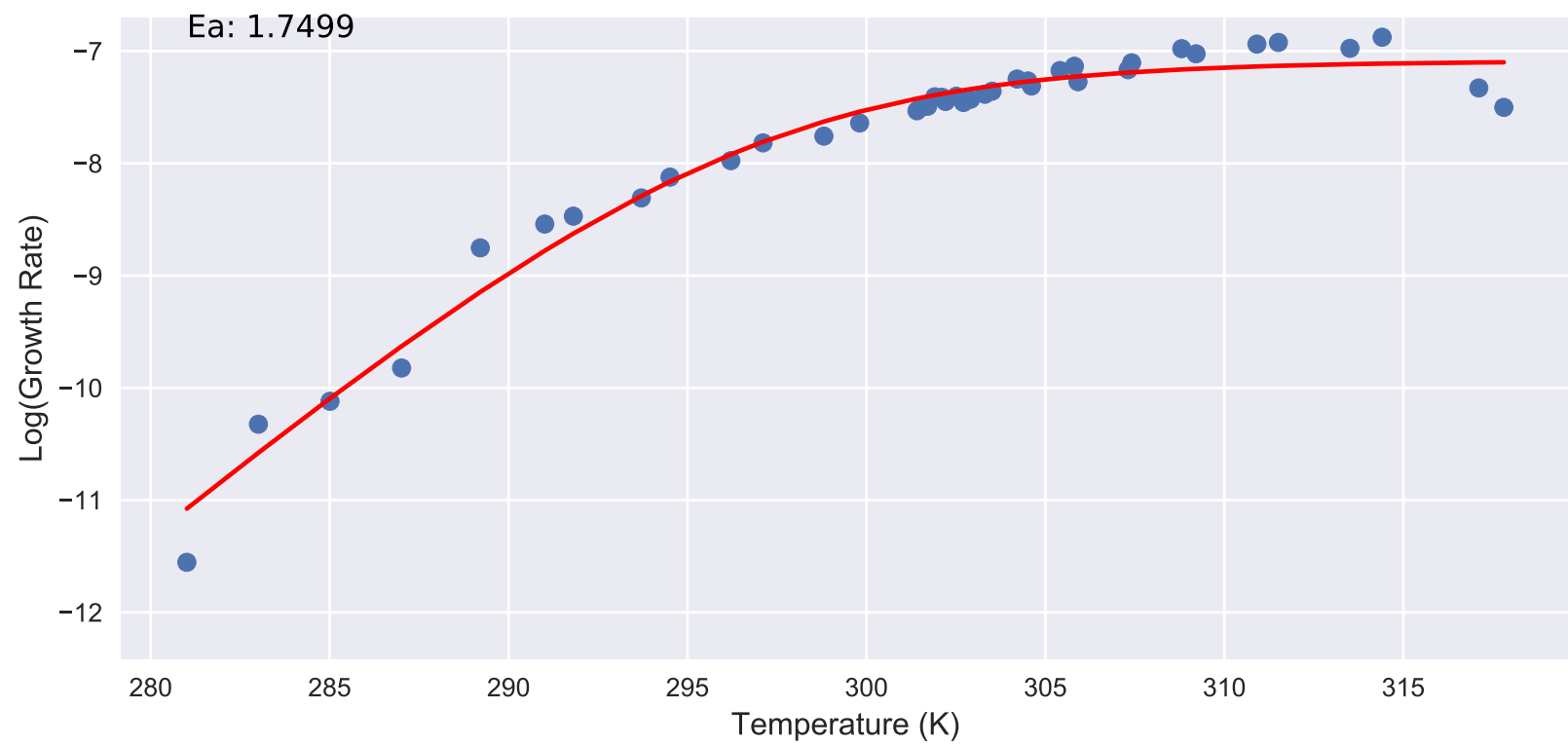
E_coli_O81_H-R106



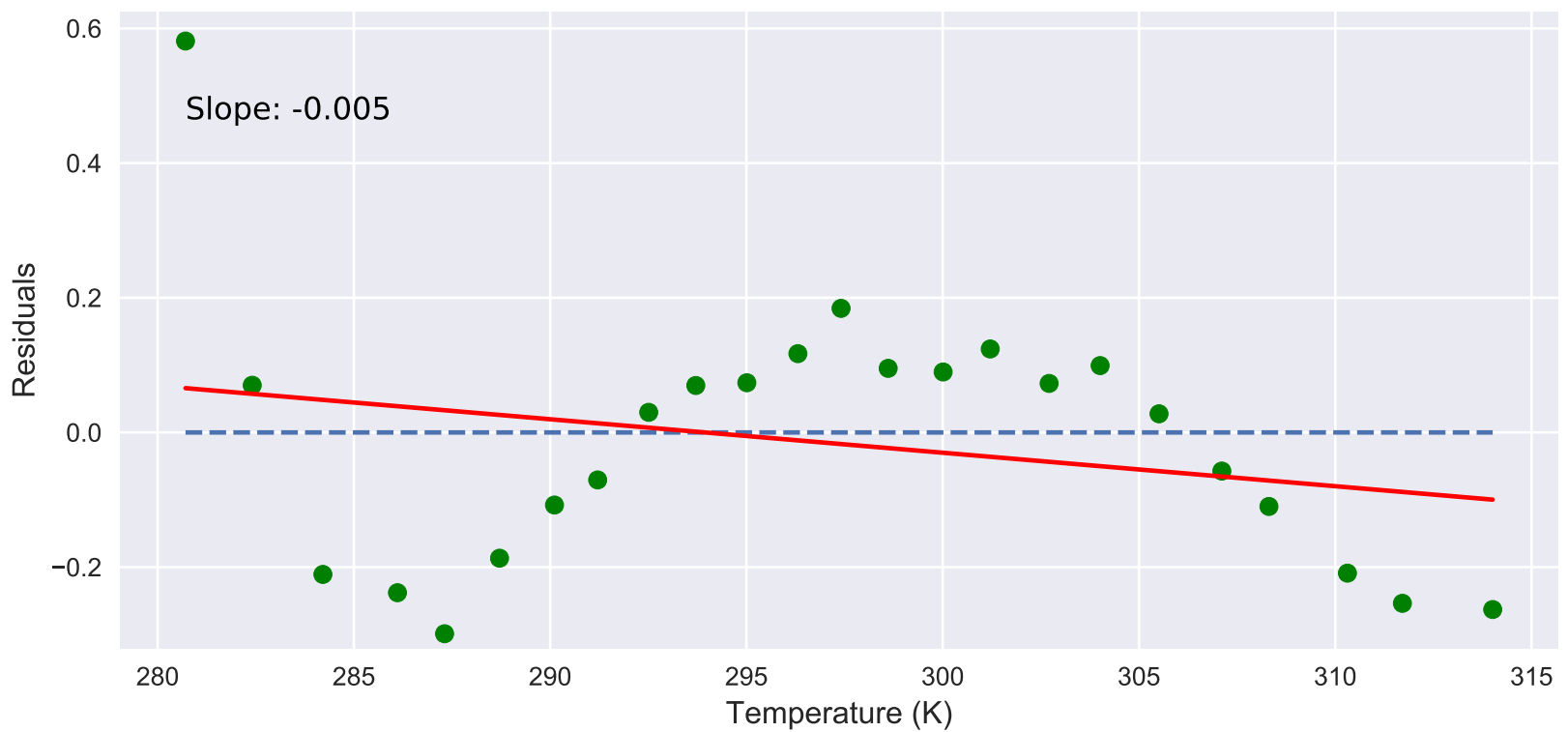
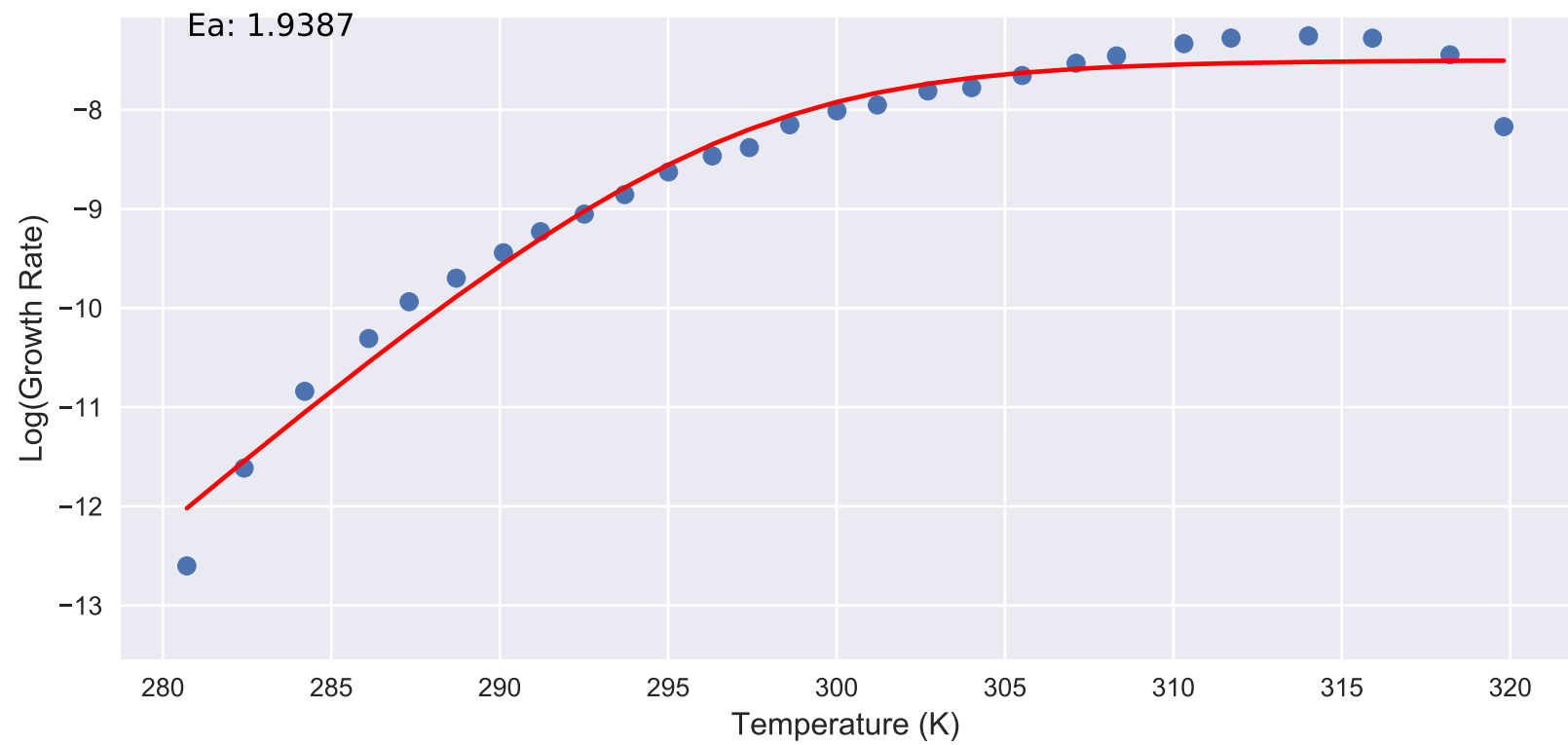
E_coli_O88_H-R172



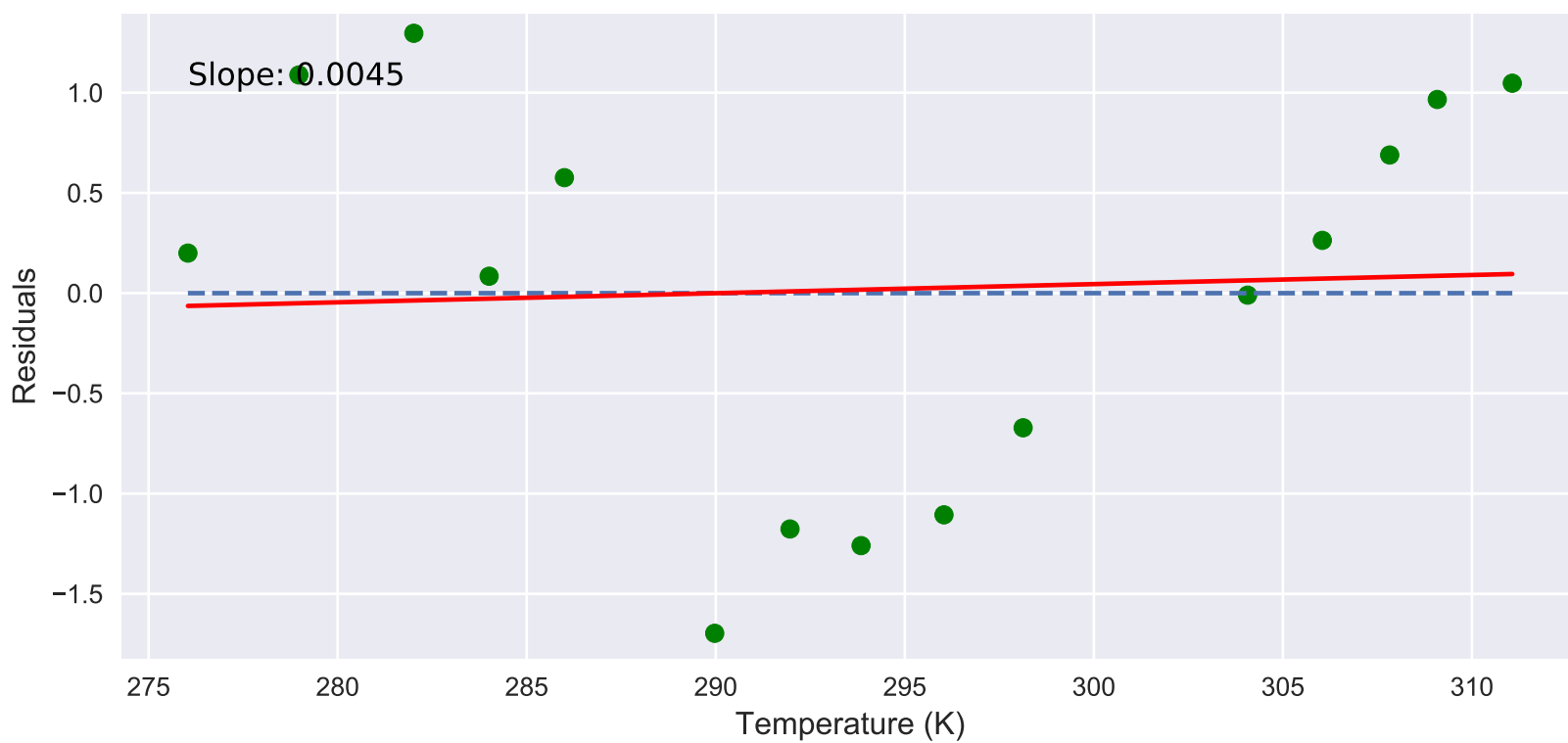
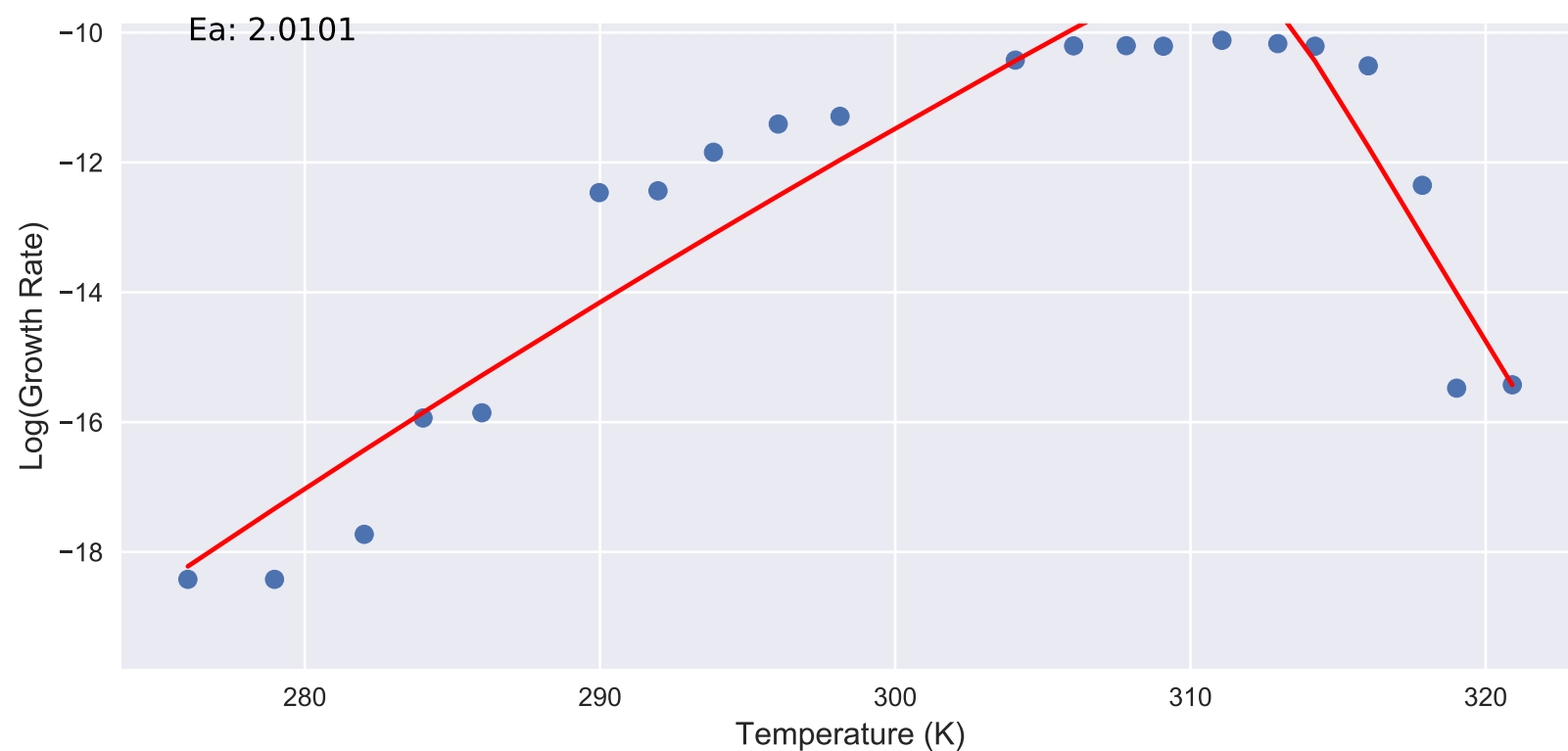
E_coli_O157_H-



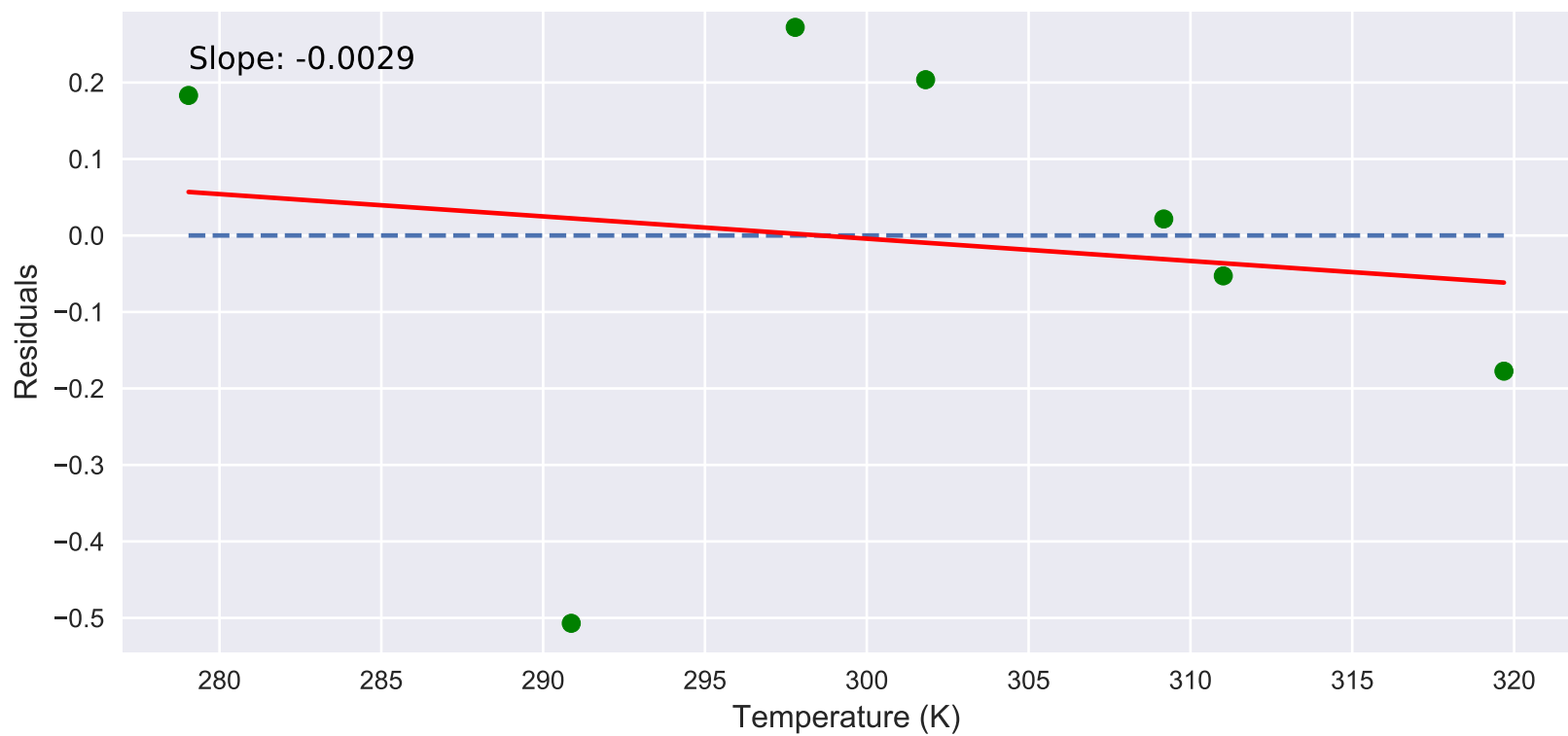
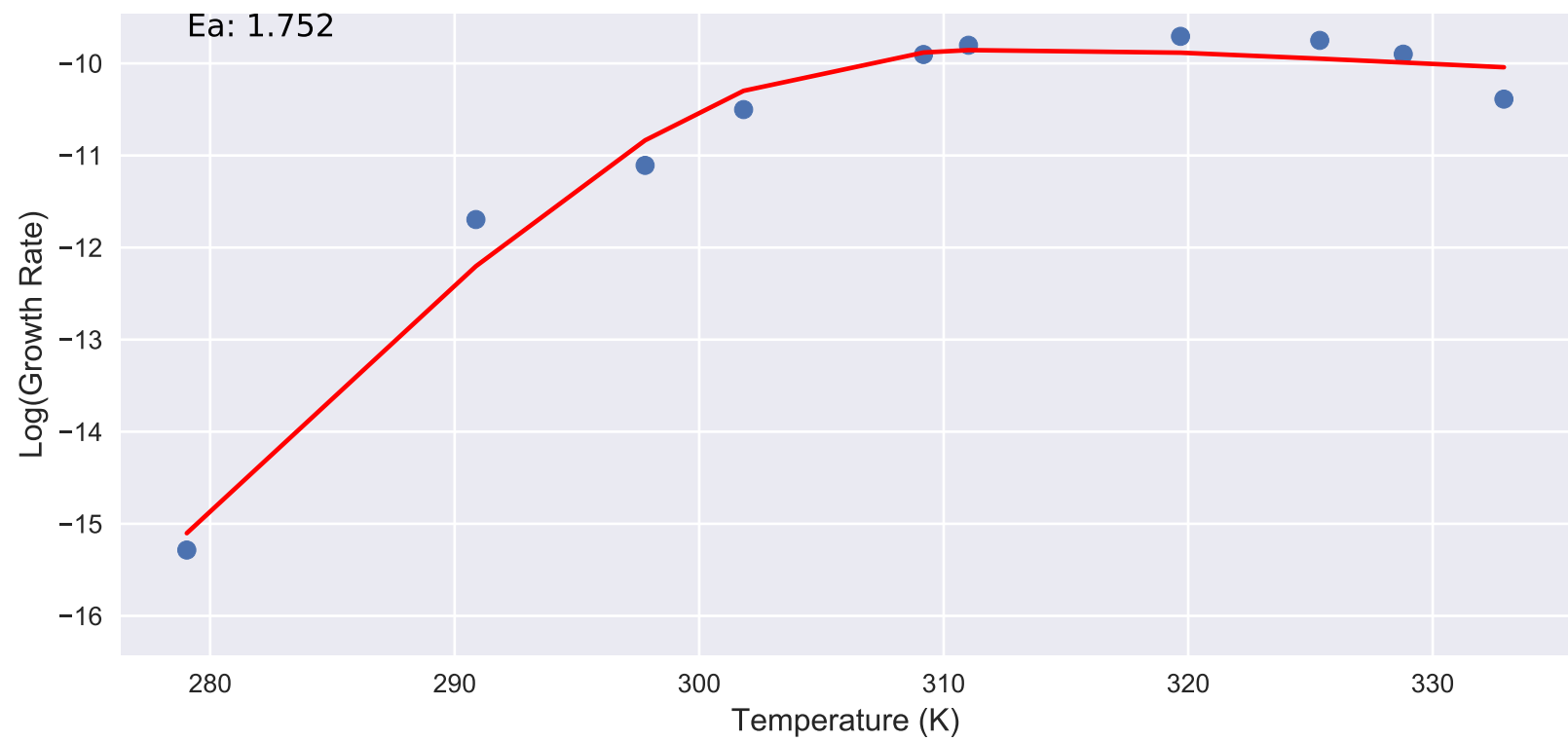
E_coli_O111_H-



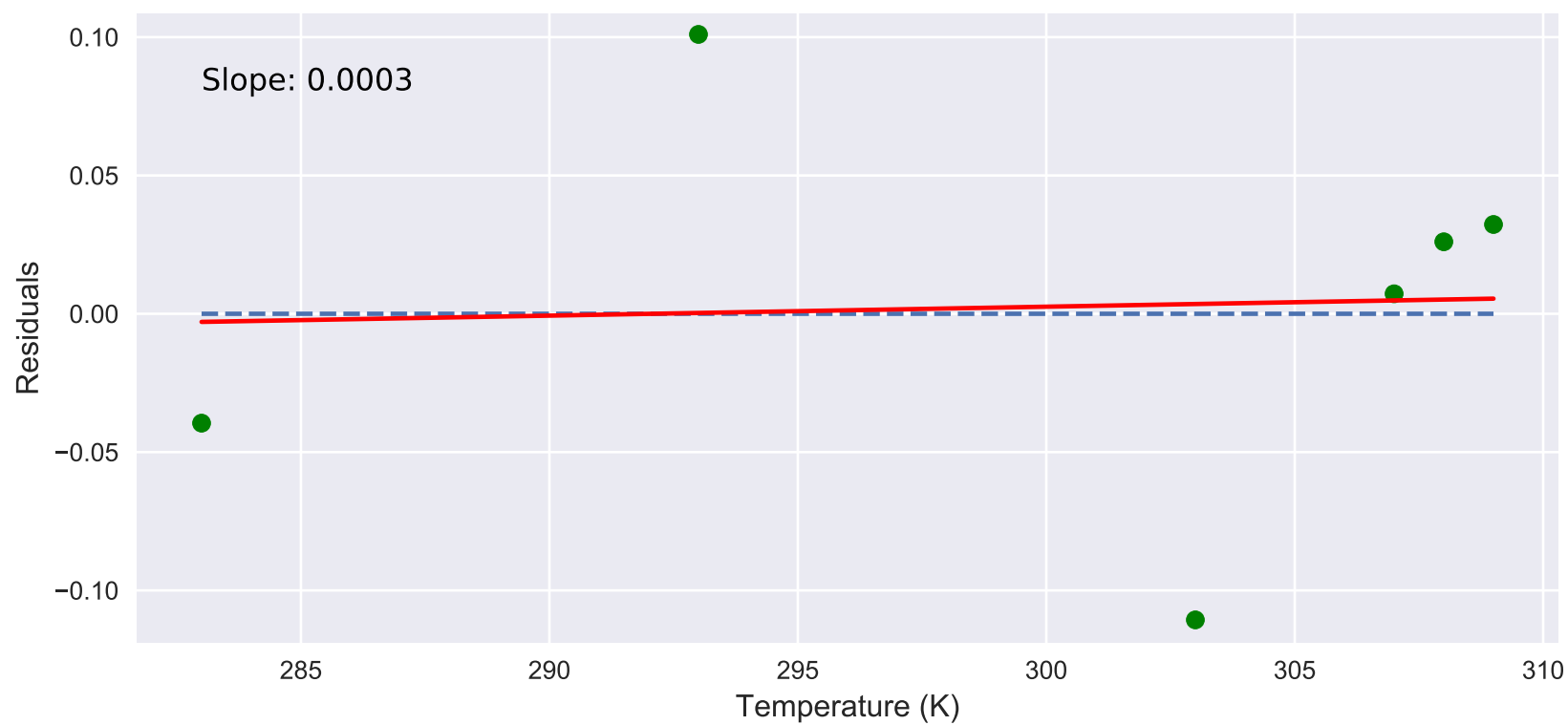
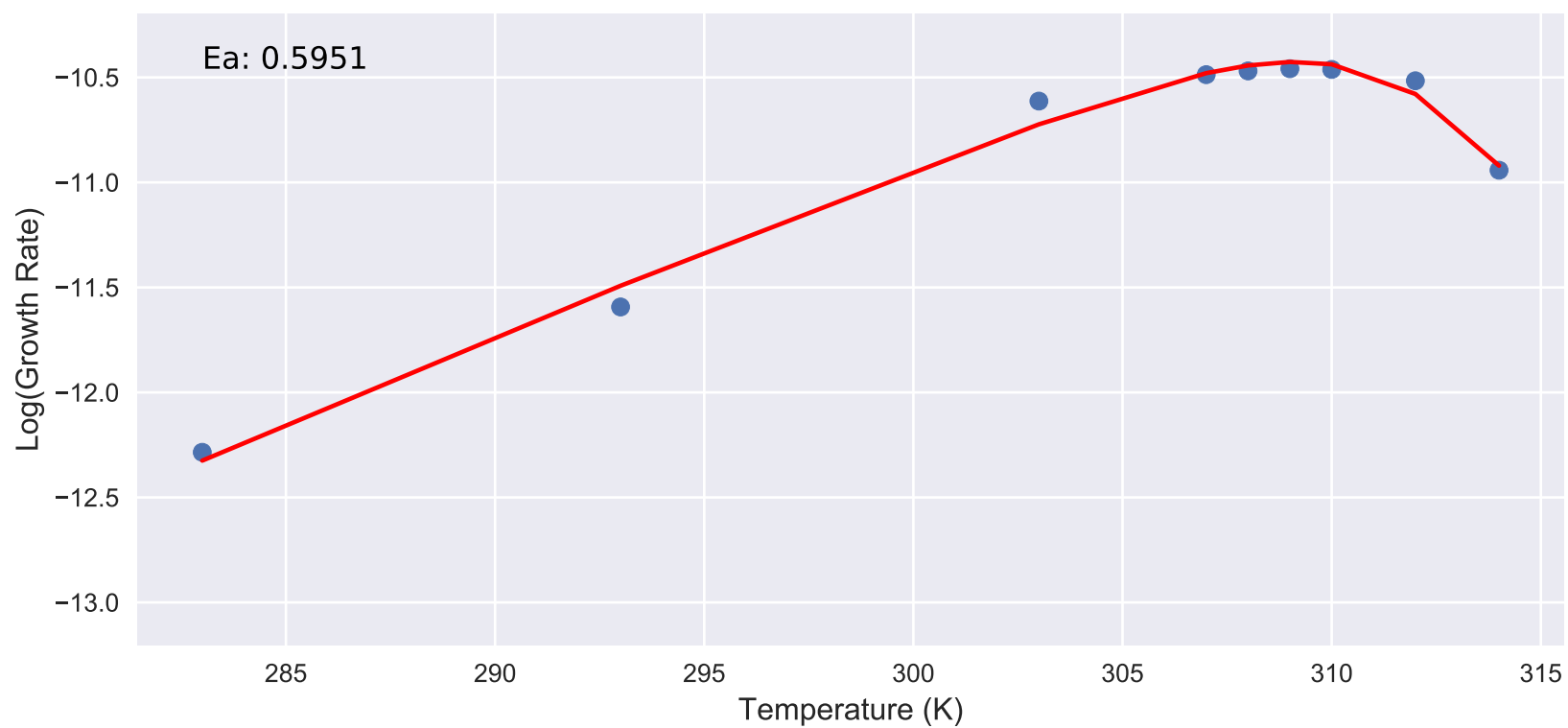
Utkin_2004_growth



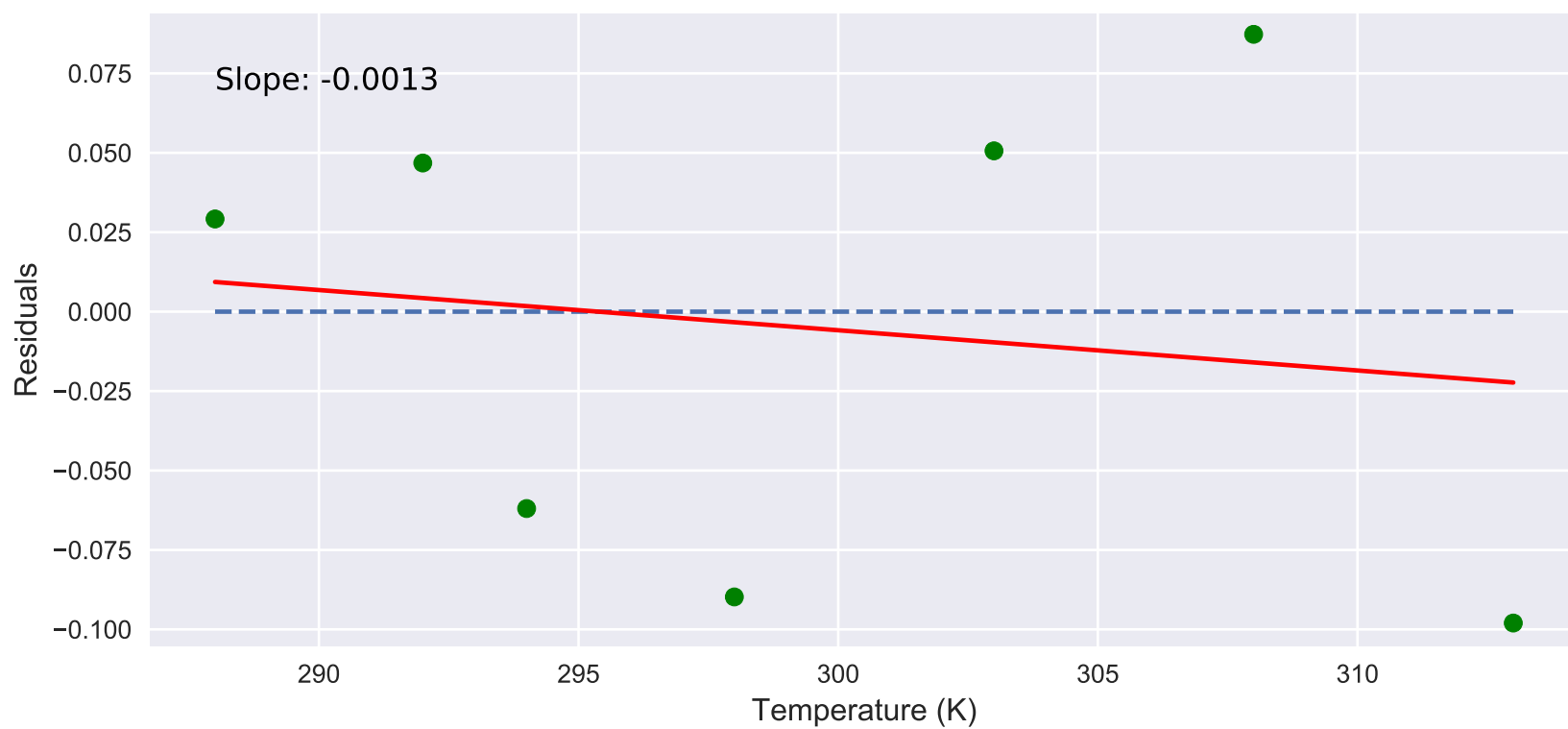
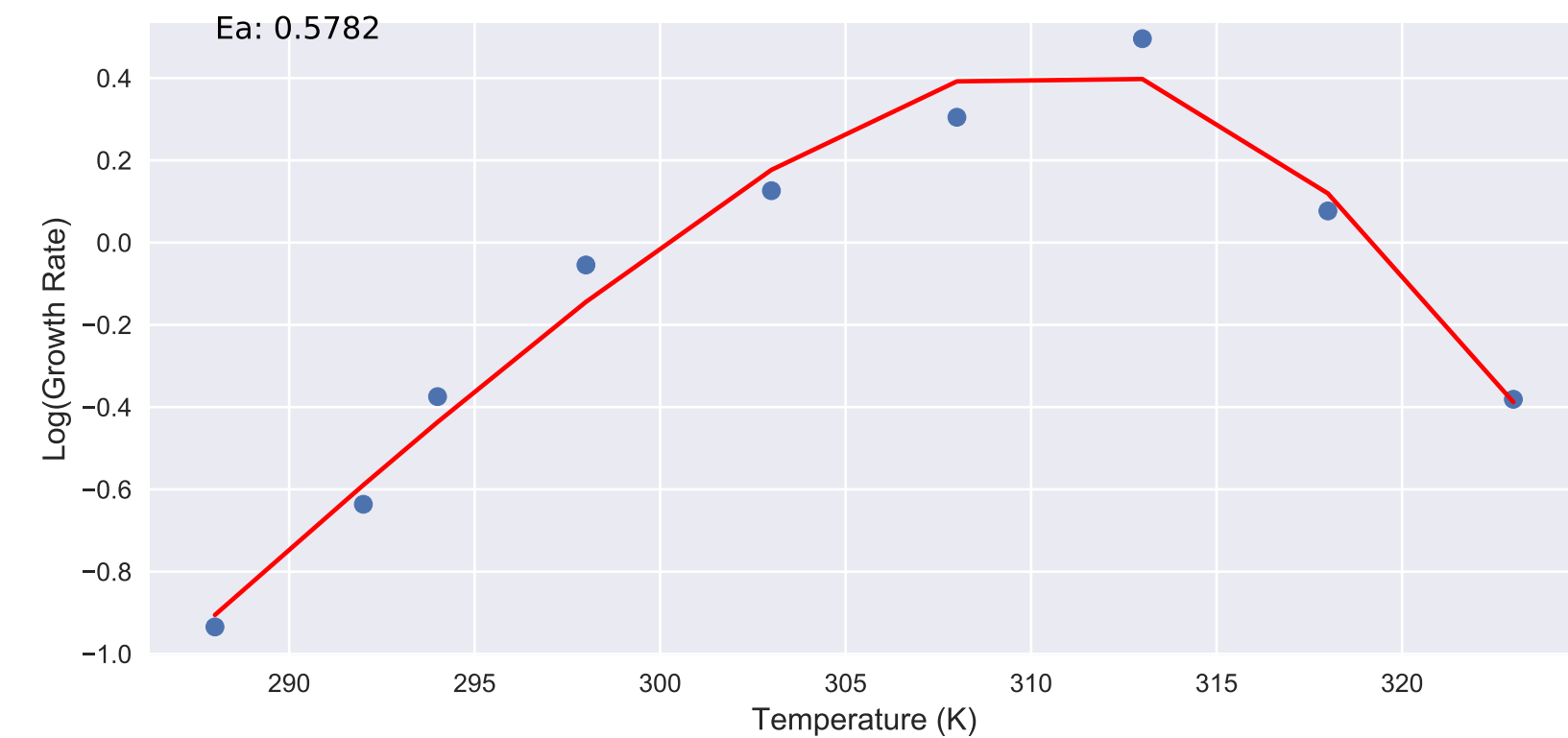
Zhilina_2001_H_saccharophilum



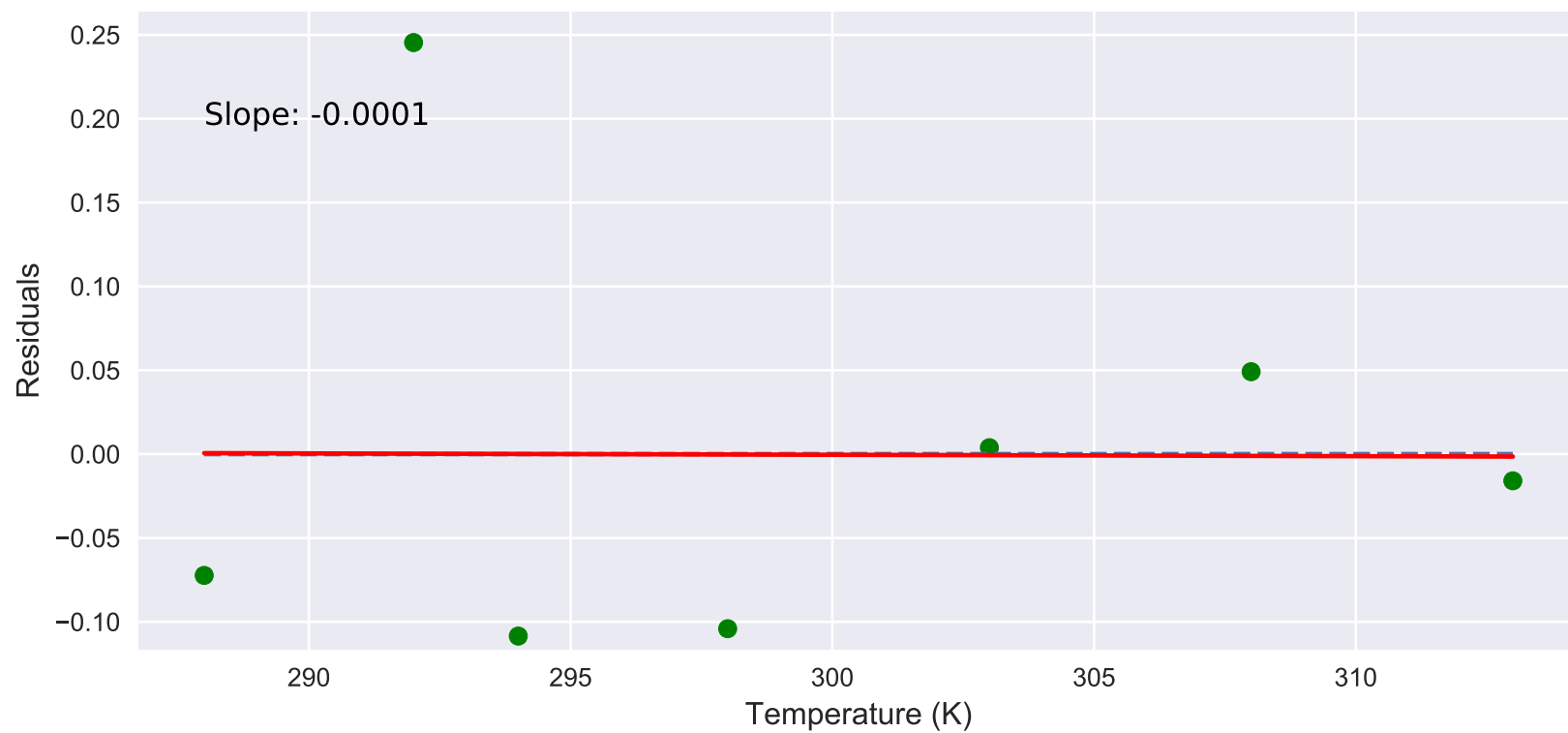
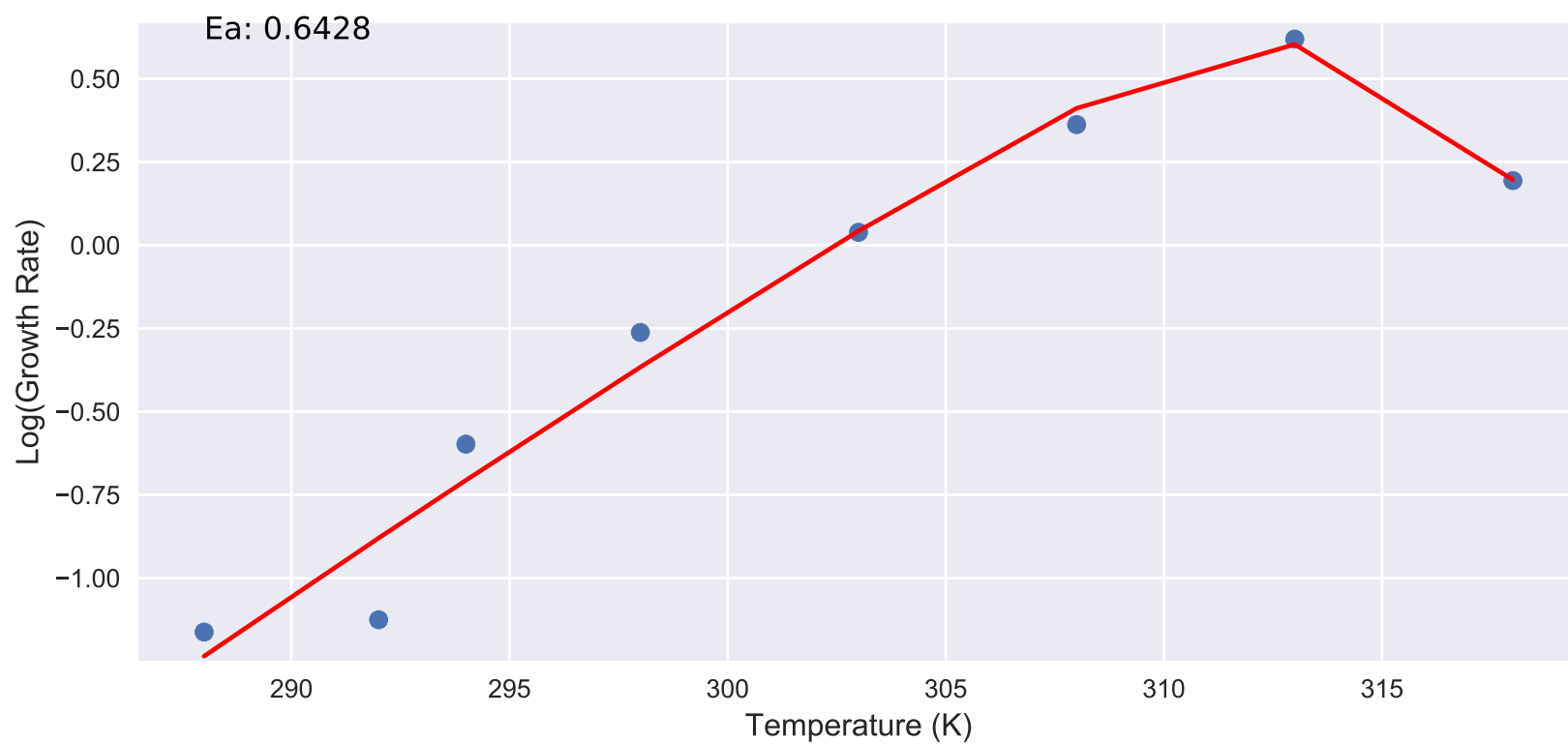
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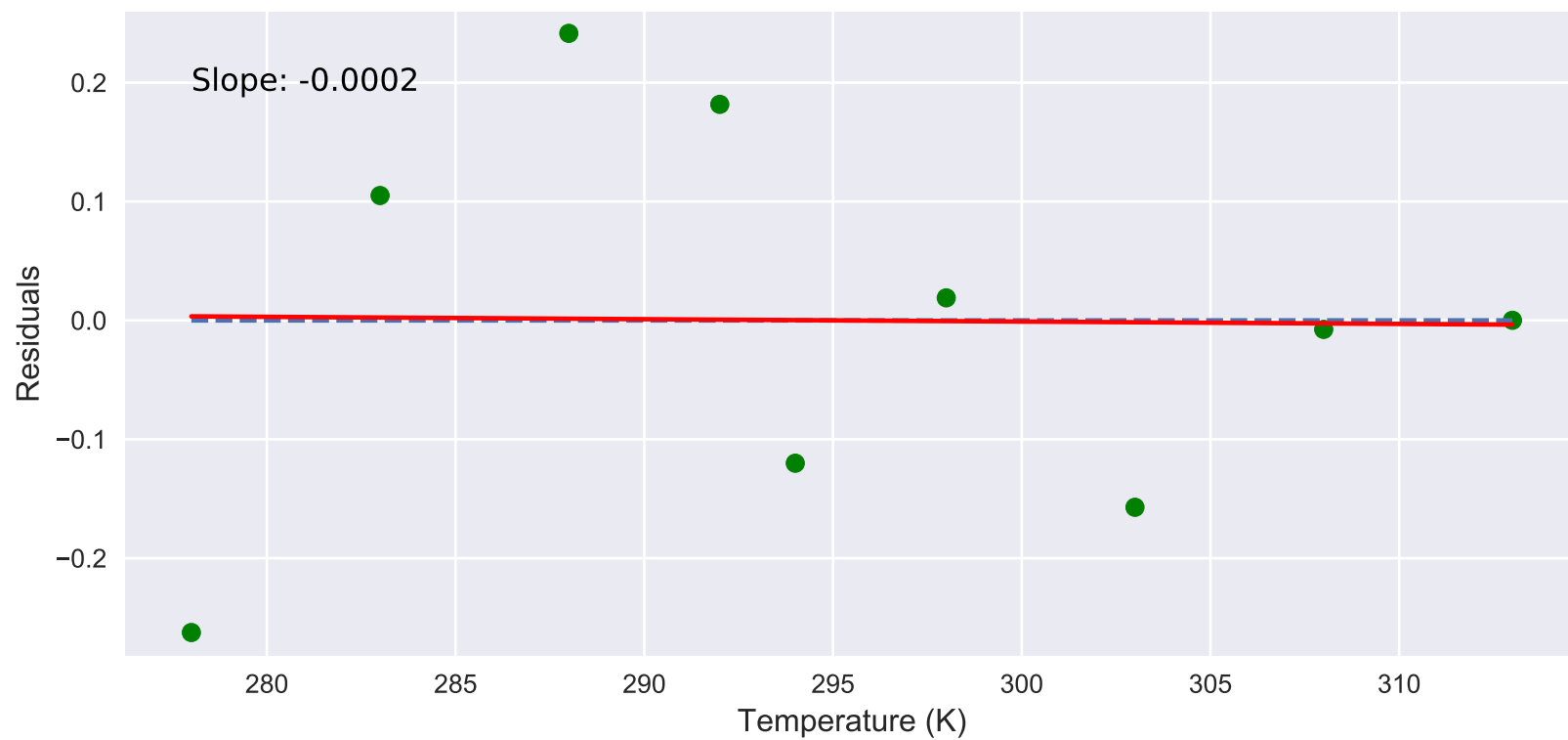
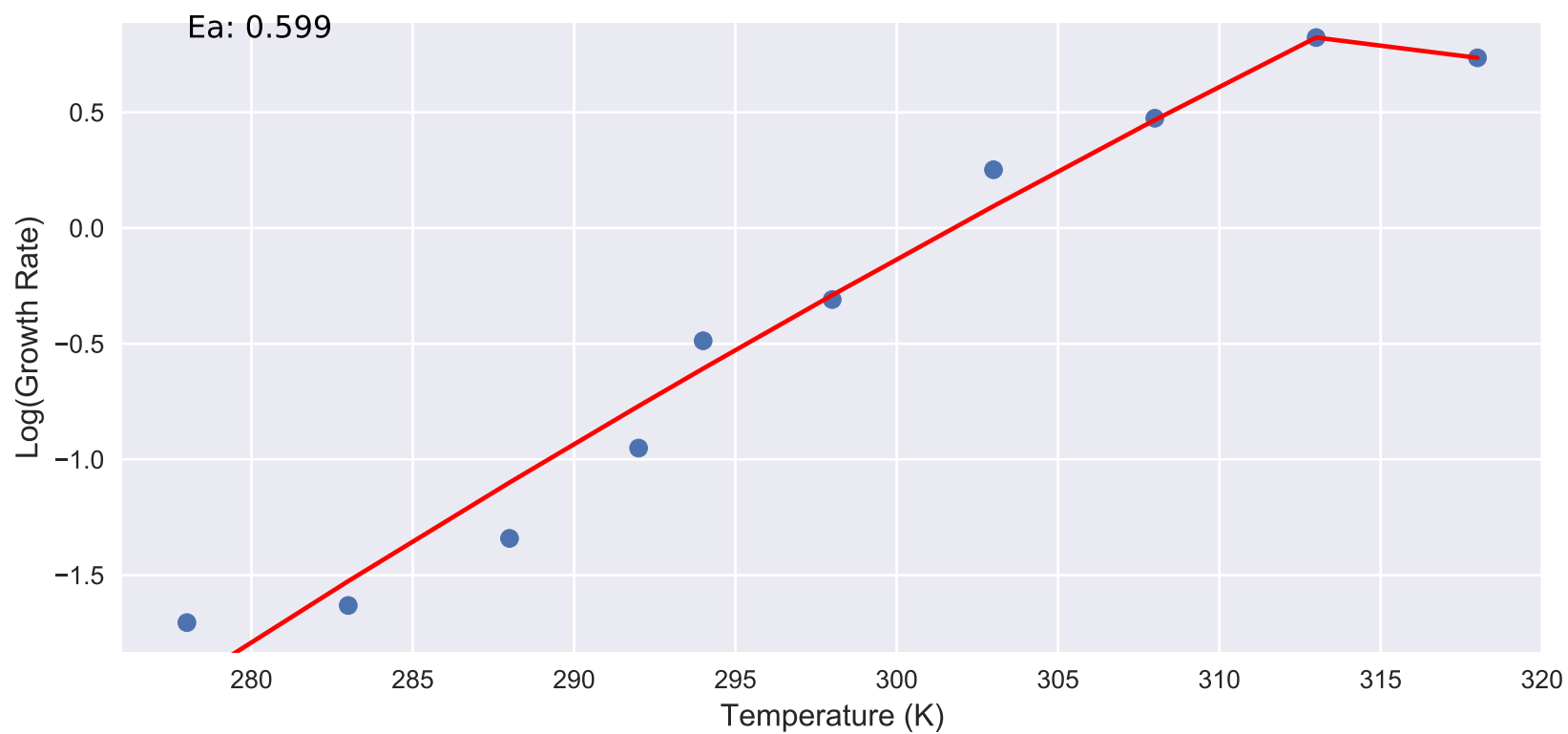
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40_RT_01



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