My neat title here

Figures

study_id

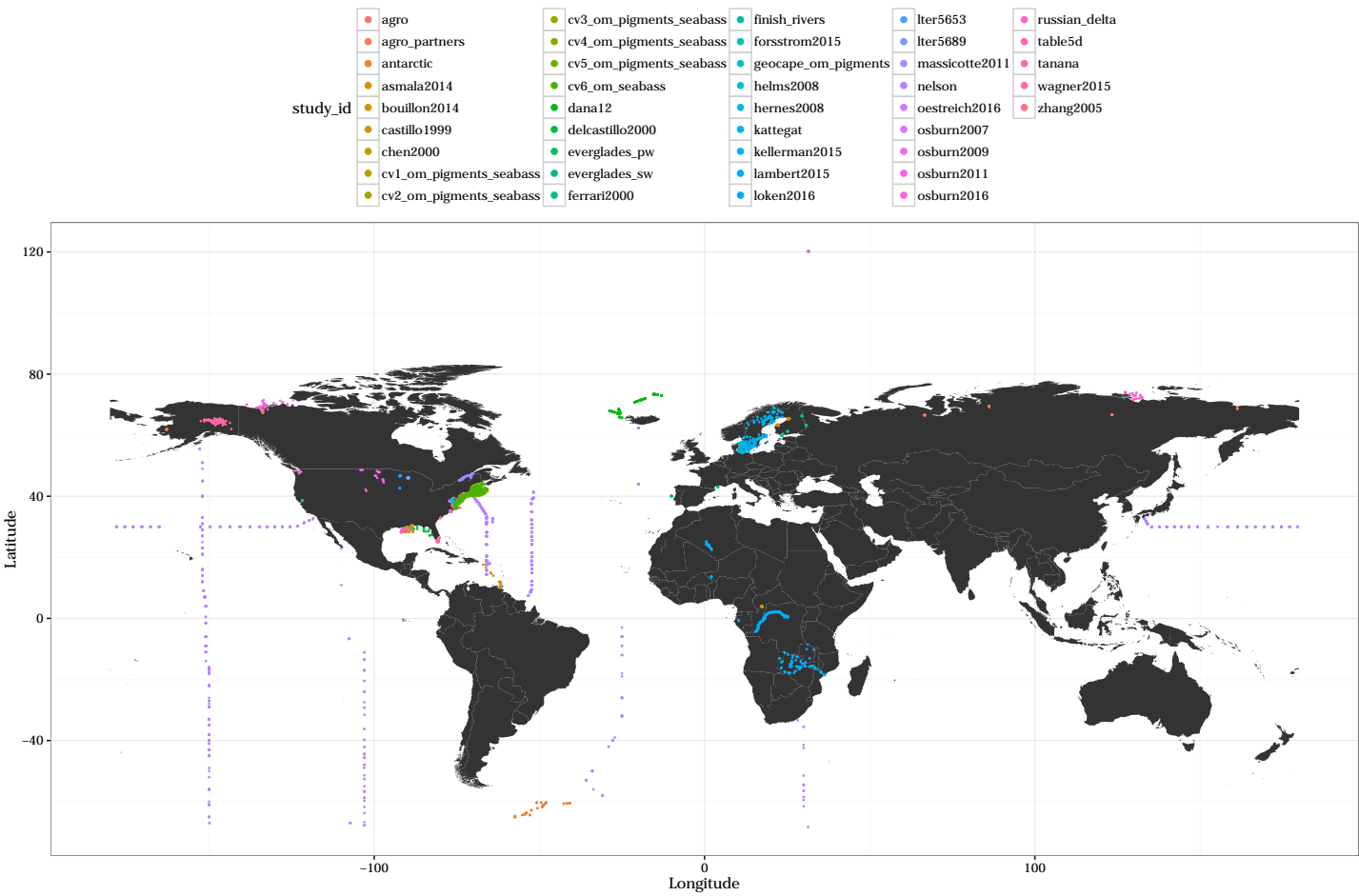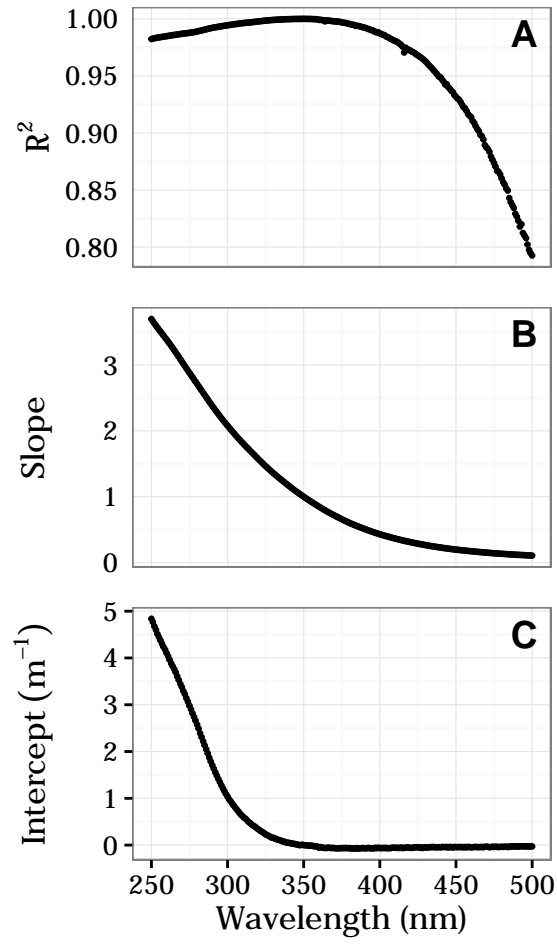|				
agro	cv3_om_pigments_seabass	finish_rivers	lter5653	russian_delta
agro_partners	cv4_om_pigments_seabass	forsstrom2015	lter5689	table5d
antarctic	cv5_om_pigments_seabass	geocape_om_pigments	massicotte2011	tanana
asmala2014	cv6_om_seabass	helms2008	nelson	wagner2015
bouillon2014	dana12	hernes2008	oestreich2016	zhang2005
castillo1999	delcastillo2000	kattegat	osburn2007	
chen2000	everglades_pw	kellerman2015	osburn2009	
cv1_om_pigments_seabass	everglades_sw	lambert2015	osburn2011	
cv2_om_pigments_seabass	ferrari2000	loken2016	osburn2016	

Figure 1: TODO.

Figure 2: Results of the linear regression between $a_{CDOM}(350)$ and $a_{CDOM}(\lambda)$. (A) Determination coefficient (R^2), (B) slope and (C) intercept of the linear regressions. Note that at $\lambda = 350$, $R^2 = 1$, slope = 1 and intercept = 0.