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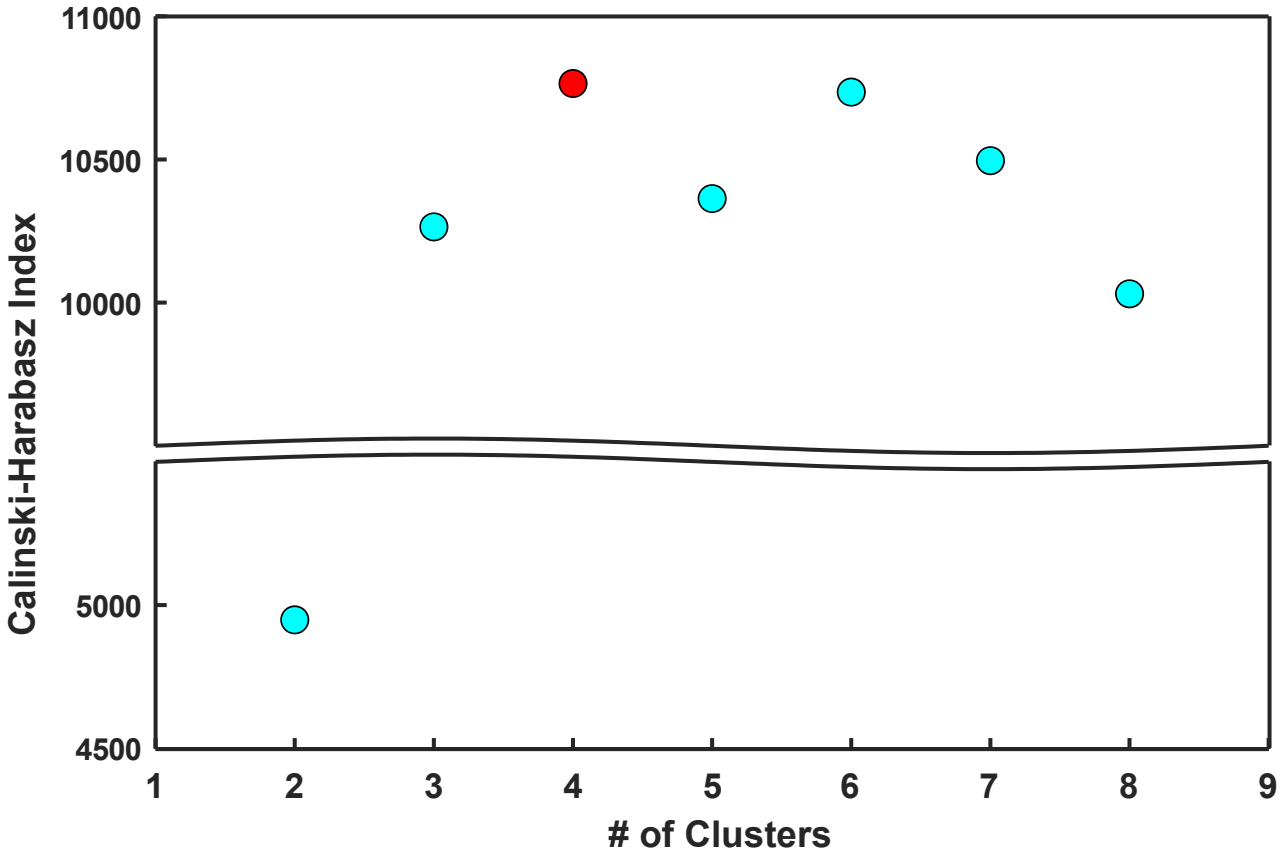



**Figure S1.** Calinksi-Harabasz Index values for numbers of $k$-means clusters ranging from two to eight given a cluster analysis bottom boundary depth of 100 meters below sea floor. Maximization of the index at $k = 4$ indicates an optimum ratio of between-cluster variance to within-cluster various when the total number of clusters is four. Break in y-axis accomplished using the MATLAB File Exchange function "Break Y Axis" (?, ?).

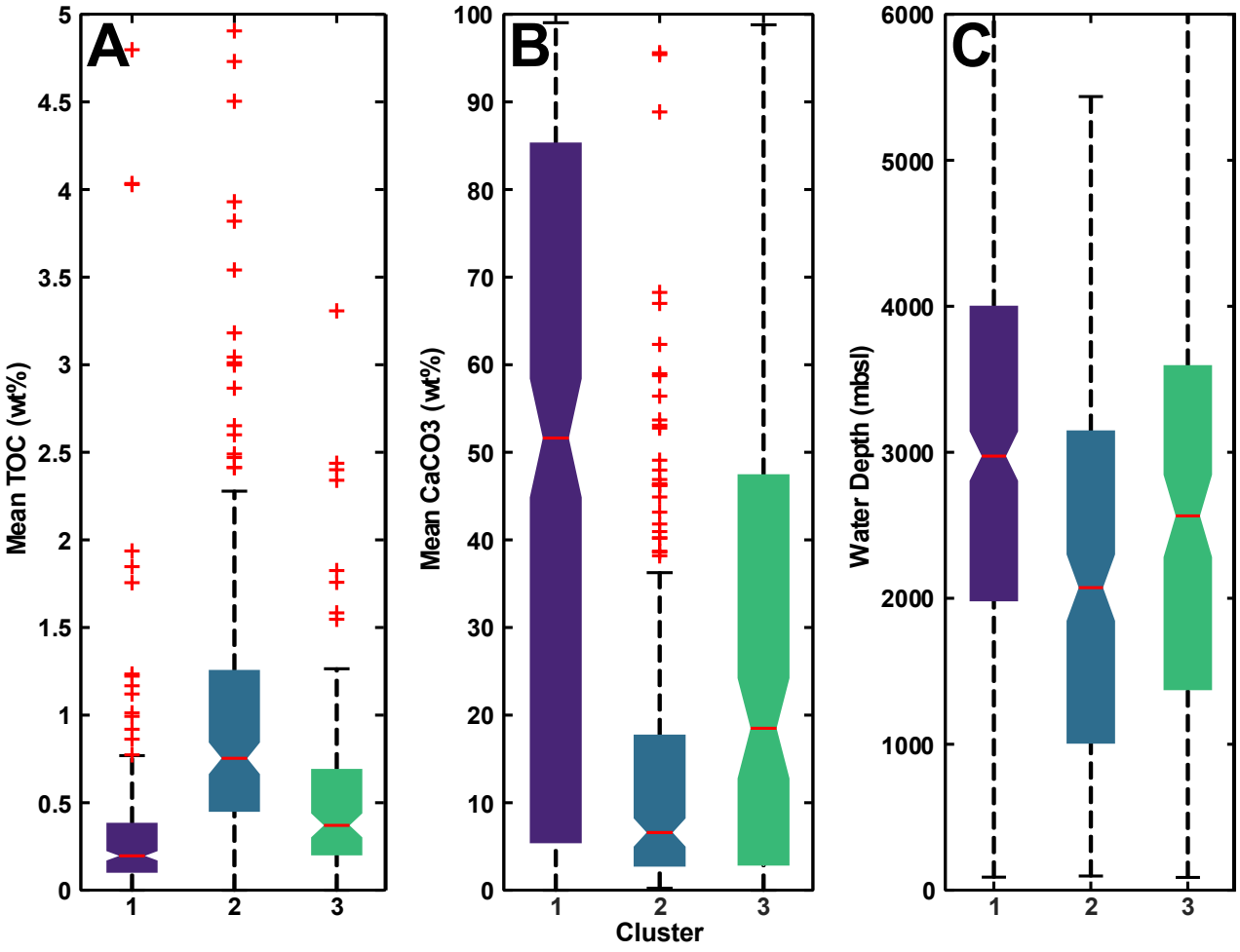



**Figure S2.** Box and whisker plots of (A) mean TOC content, (B) mean $CaCO_3$ content, and (C) water depth for the sites included within clusters 1-3 for a bottom boundary of 100 mbsf. Red horizontal lines denote the cluster medians and indented notches denote the 95% confidence interval bounds for the median value. The top and bottom edges of the boxes denote the 25th and 75th percentile ranges for the cluster data. Whiskers (capped dashed lines) have lengths equal to $2\sigma$ (95%) coverage of the cluster data; outliers are depicted as red '+' symbols.

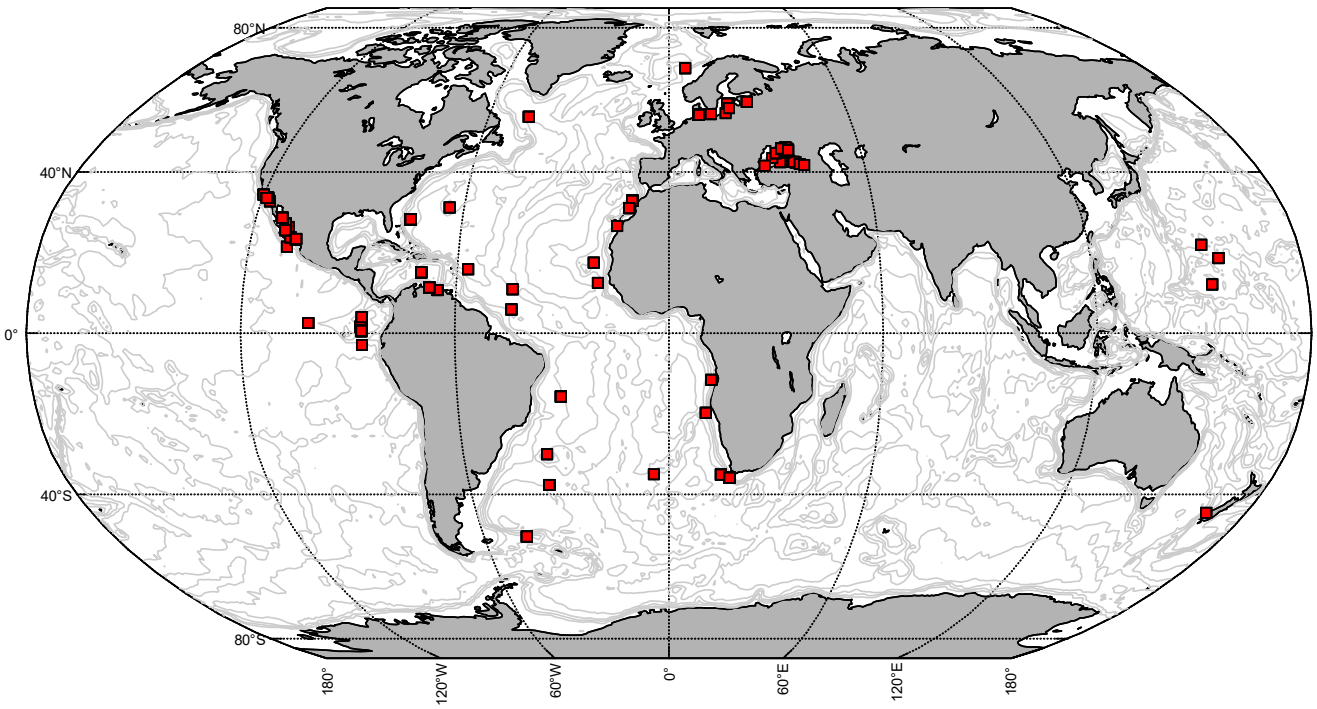



**Figure S3.** Map of sites included in pyrite concentration and $\delta^{34}S$ data compilation. Data from (?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?). Map created using the M_Map mapping package (?, ?).

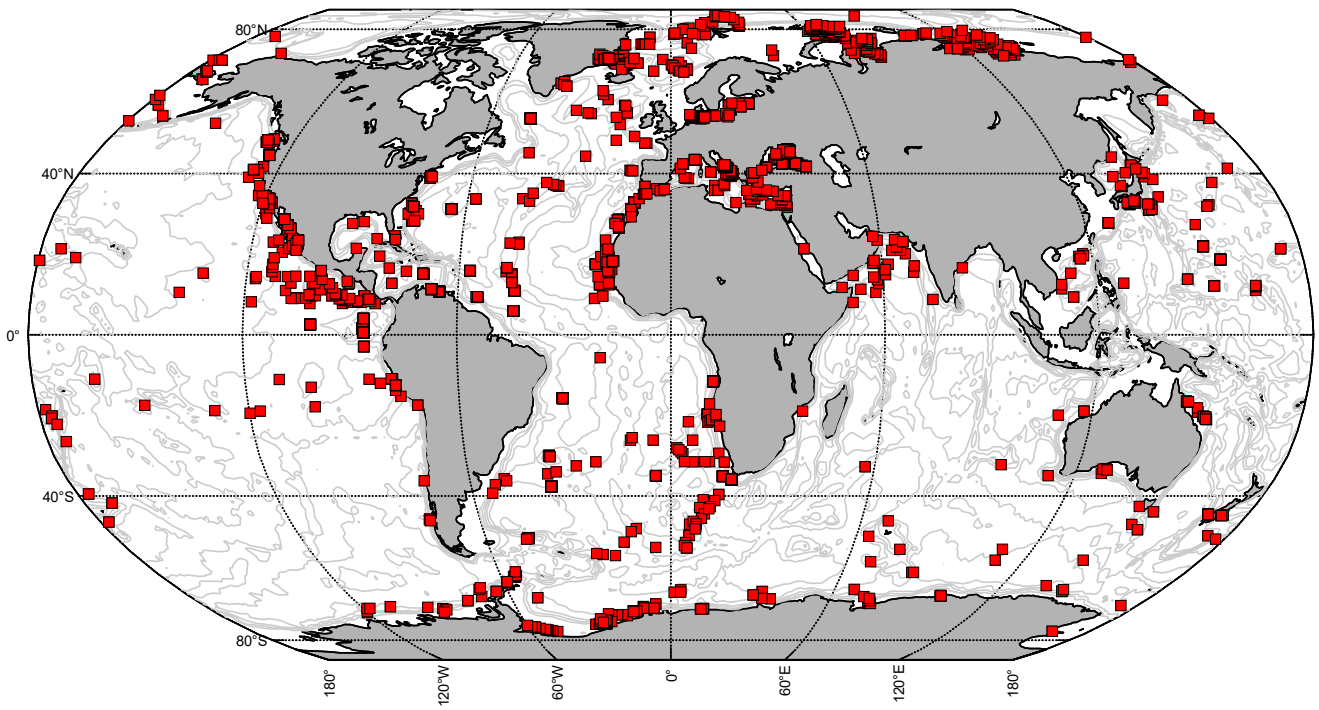



**Figure S4.** Map of sites included in pyrite concentration compilation. Data from same sources as in Figure S3 plus additional sources from the PANGAEA database included in a supplementary file. Map created using the M_Map mapping package (?, ?).

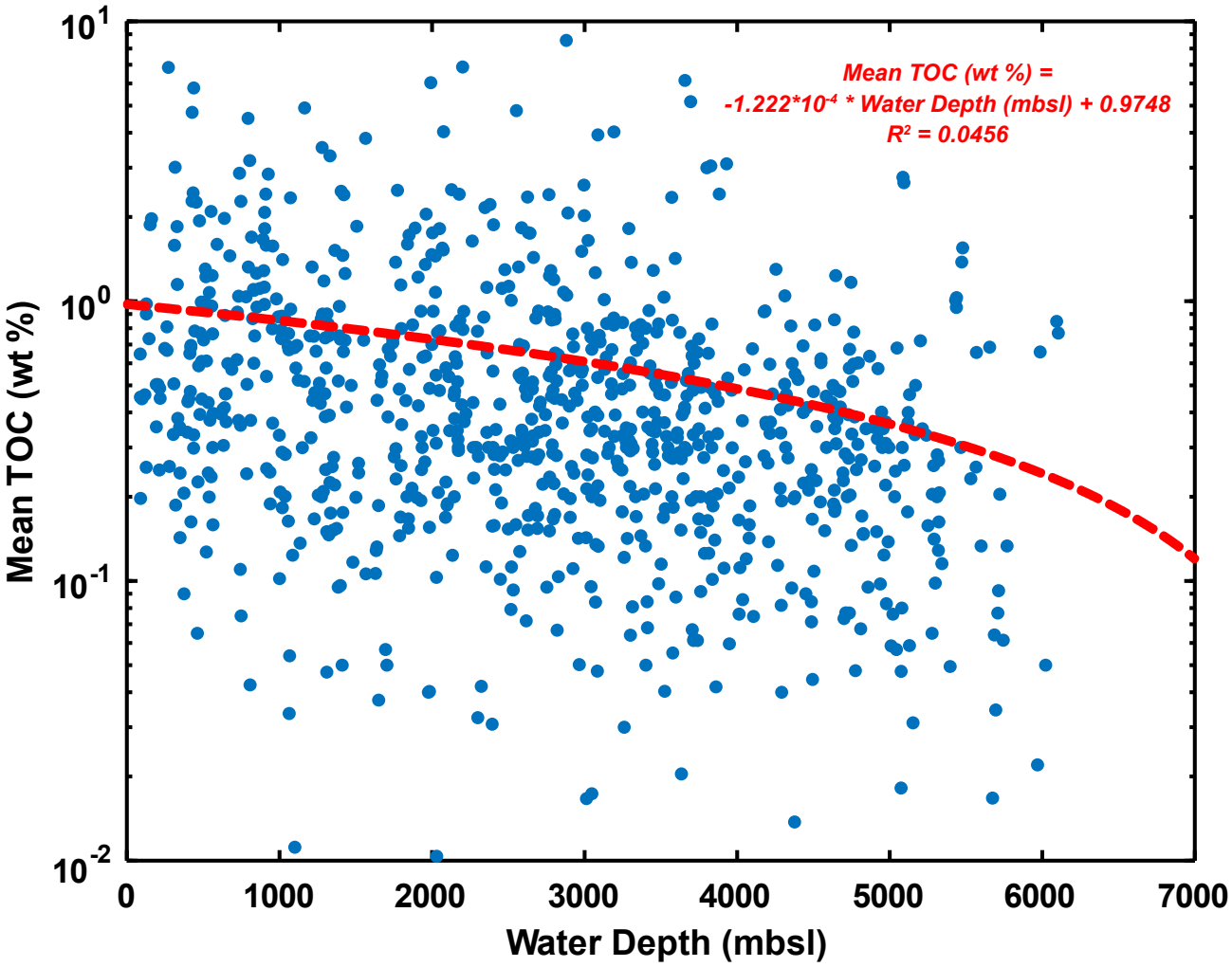



**Figure S5.** Plot of mean TOC content (weight percent, wt %) against modern water depth (meters below sea level, mbsl) for 877 DSDP, ODP, and IODP sites with mean TOC content > 0.01 wt %. Red dashed line denotes a linear fit through the data with the fit equation shown at the top right of the plot.

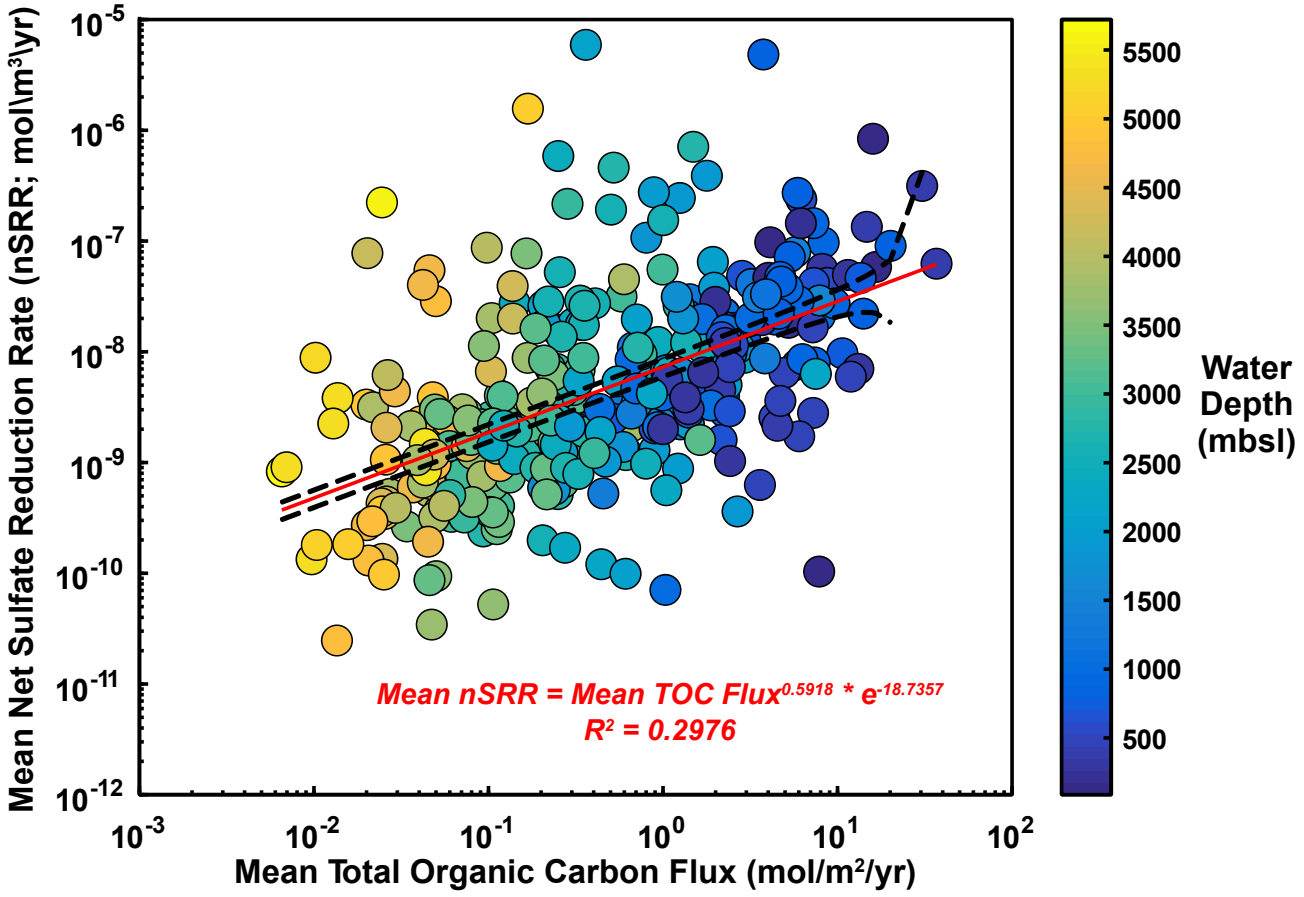



**Figure S6.** Mean net sulfate reduction rate (nSRR) plotted against mean total organic carbon (TOC) burial flux for a selection of 355 DSDP, ODP, and IODP sites with mean TOC ¿ 0.1 weight percent and with $10^{-12}$mol/m$^3$/yr < mean nSRR < $10^{-5}$mol/m$^3$/yr. Solid red line denotes a power law fit to the data with the fit equation depicted at the bottom of the plot; black dashed lines denote 95% confidence interval bounds for the fit. Sedimentation rates estimated from water depth based on the relationship of (?, ?).

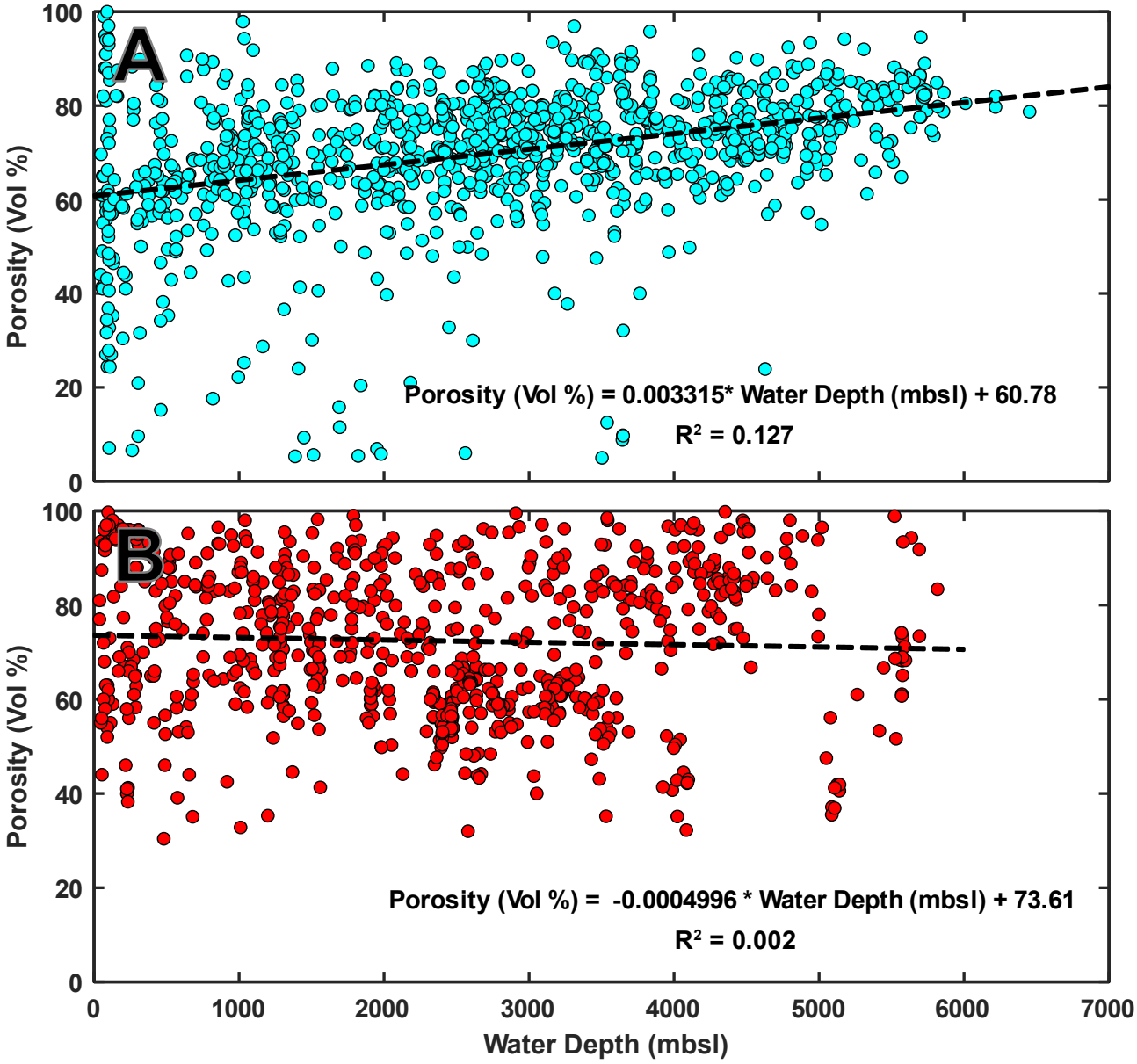



**Figure S7.** Comparison of initial measured porosity for sites with measurements in the upper five meters below seafloor for sediment collected via (A) deep sea drilling (mainly IODP/ODP/DSDP) versus (B) multi-corer devices as a function of water depth (meters below sea level). Note the conspicuous relationship with water depth in the deep sea drilling data and the apparent lack of any such relationship in the multi-corer data. Data were sourced from the PANGAEA database and are cited in a separate reference section at the end of the Supplementary Material.