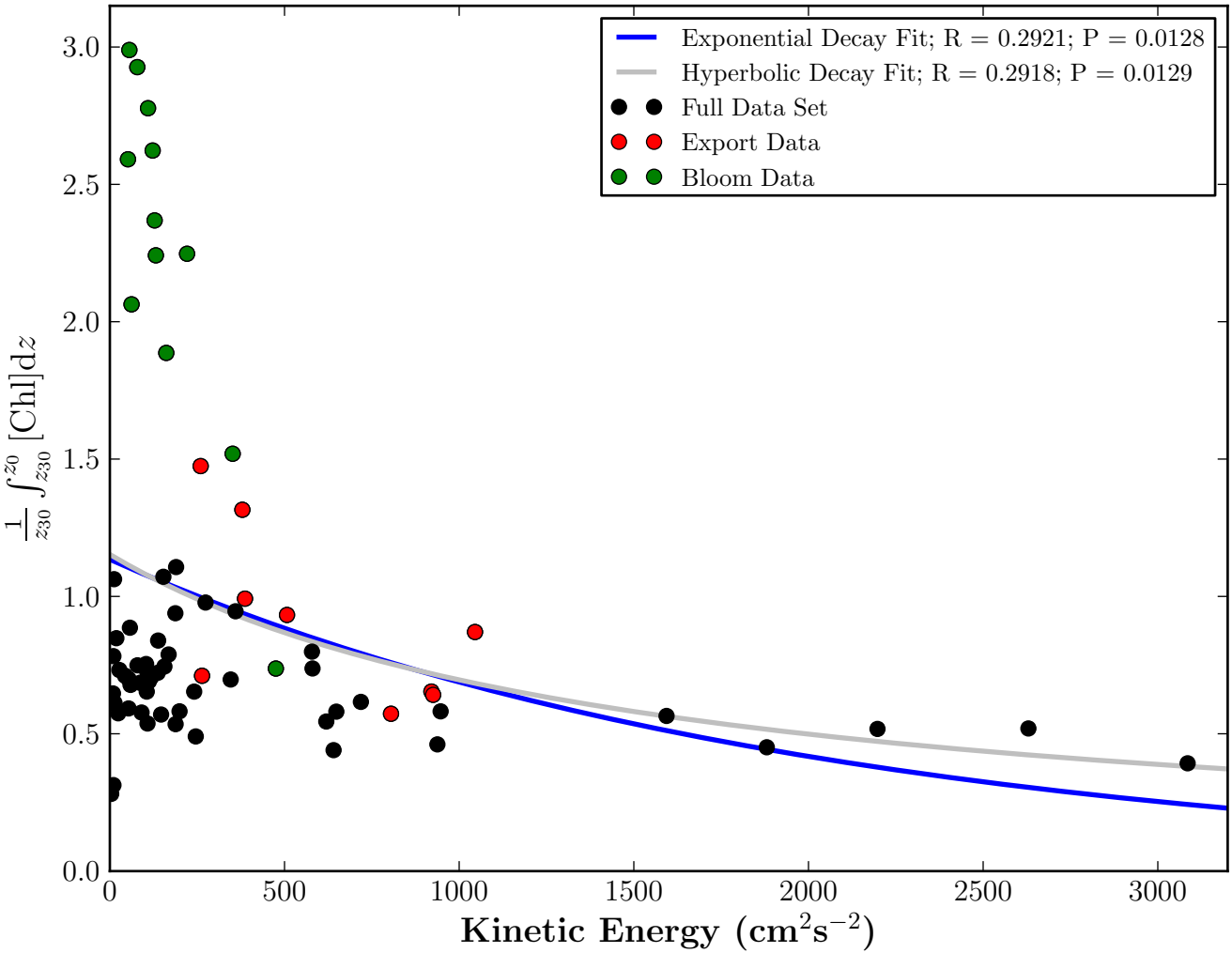
Exponential Decay Fit; R = 0.2921; P = 0.0128
Hyperbolic Decay Fit; R = 0.2918; P = 0.0129
Full Data Set
Export Data
Bloom Data
$\frac{1}{z_{30}} \int_{z_{30}}^{z_0} [\mathrm{Chl}] \mathrm{d}z$
Kinetic Energy ($\mathrm{cm}^2\mathrm{s}^{-2}$)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
500
1000
1500
2000
2500
3000