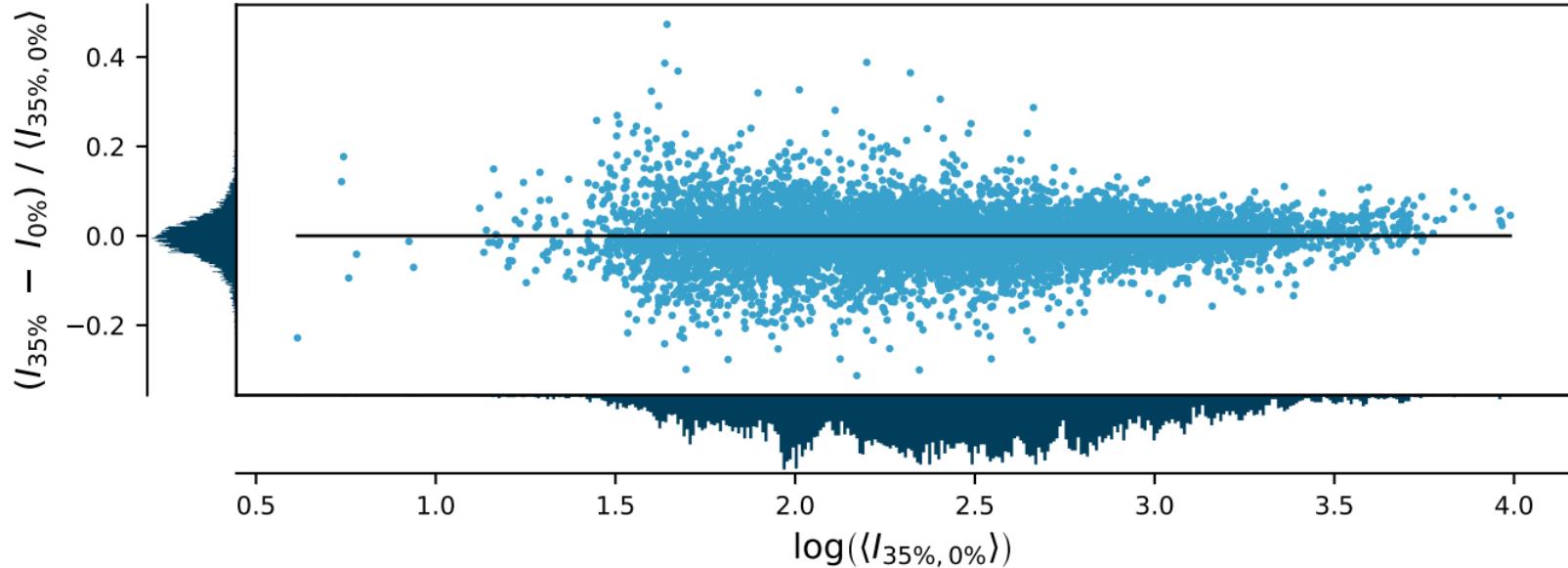
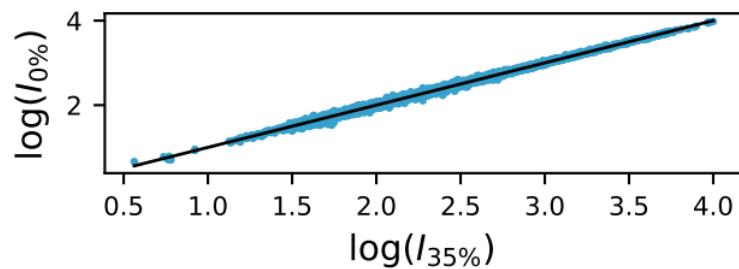
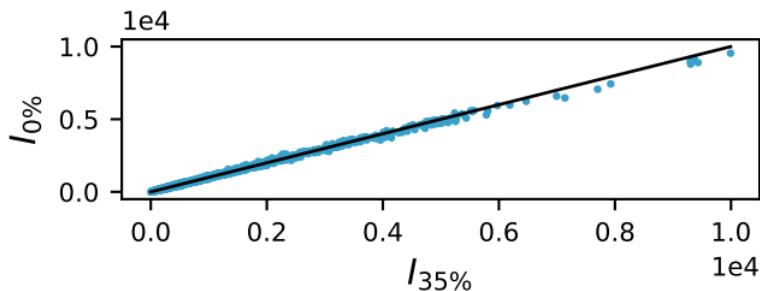
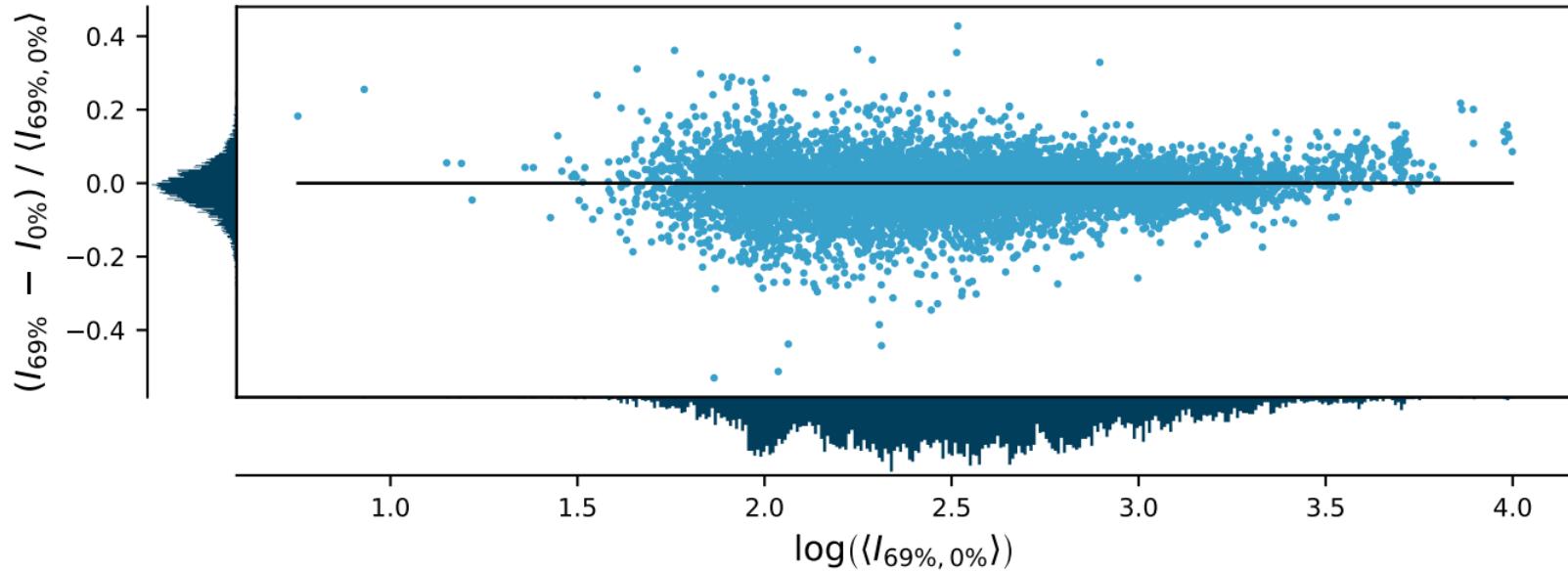
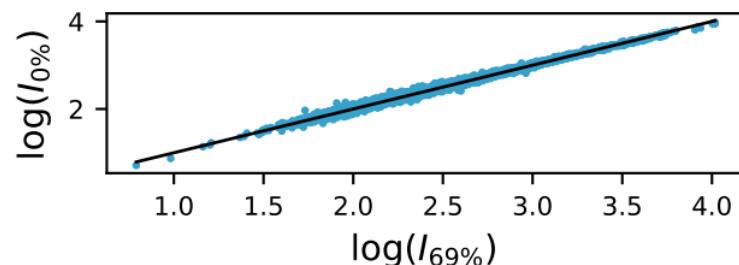
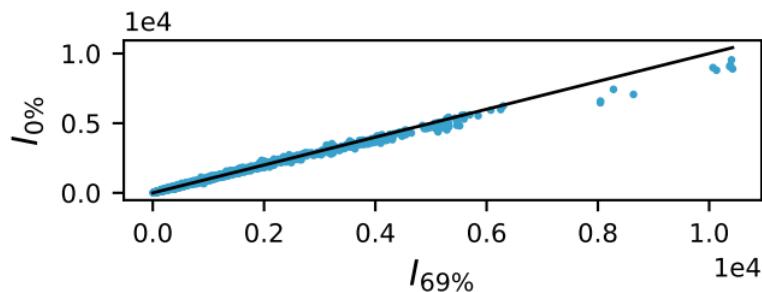


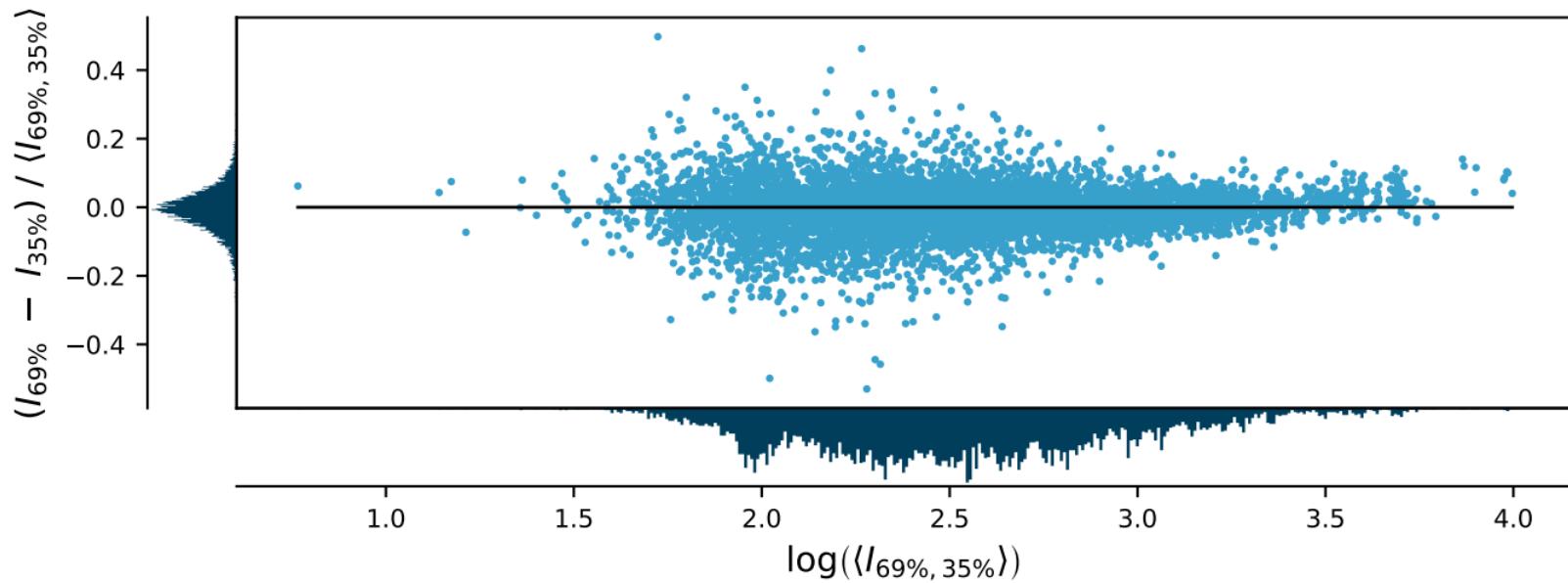
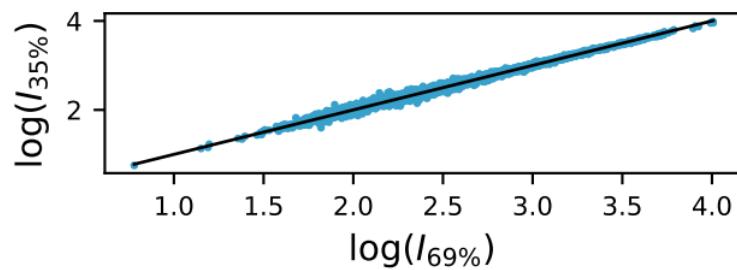
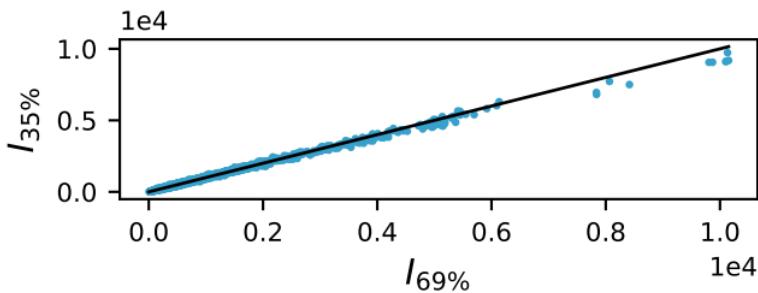
Plot of 35% against 0% attenuation at an exposure time of 0.2 seconds



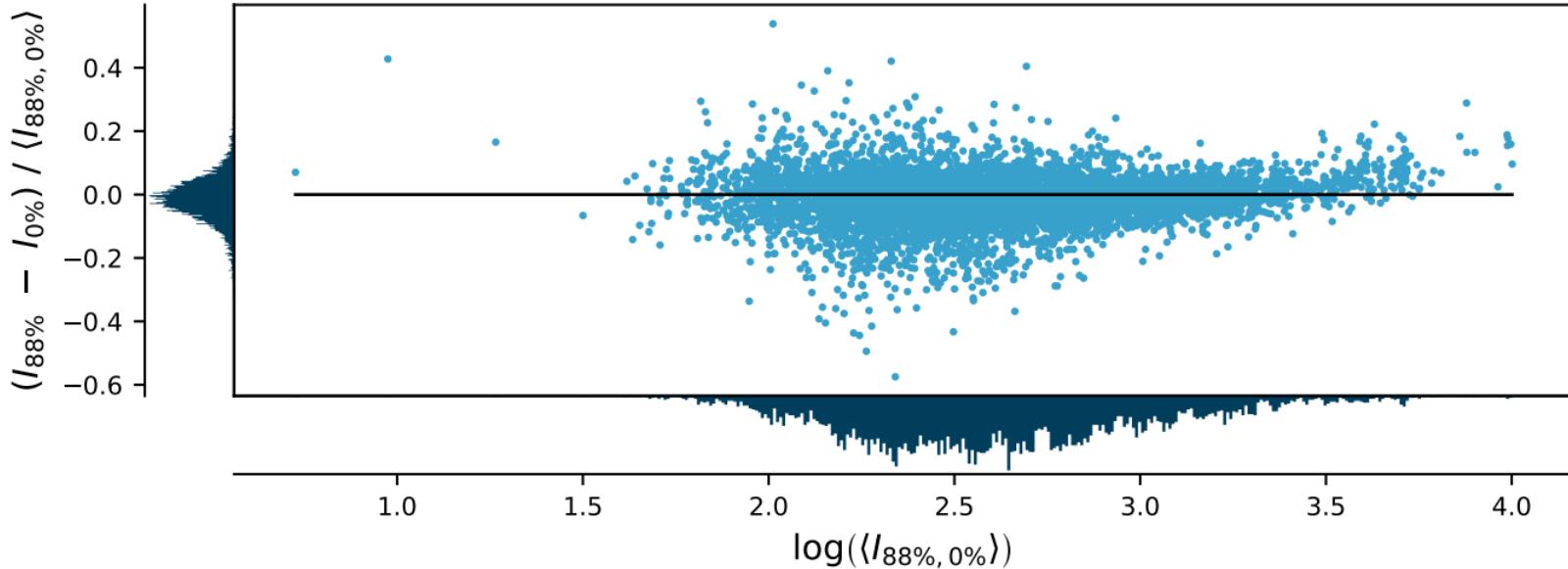
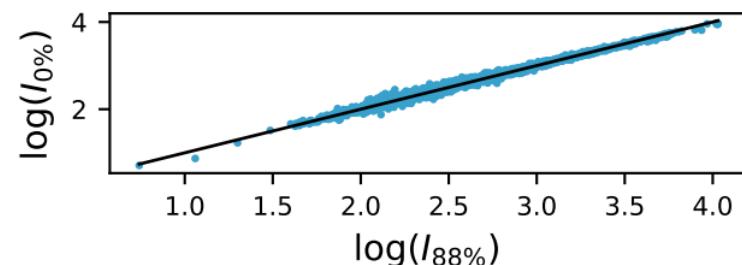
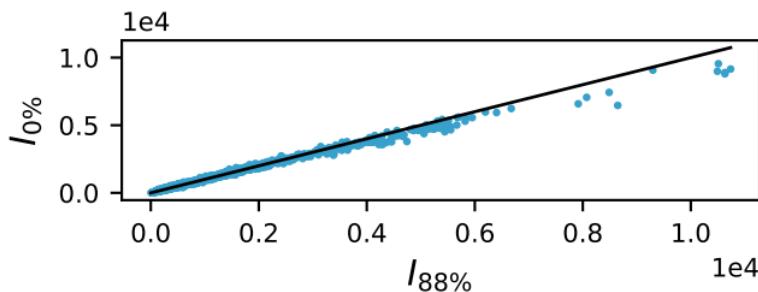
Plot of 69% against 0% attenuation at an exposure time of 0.2 seconds



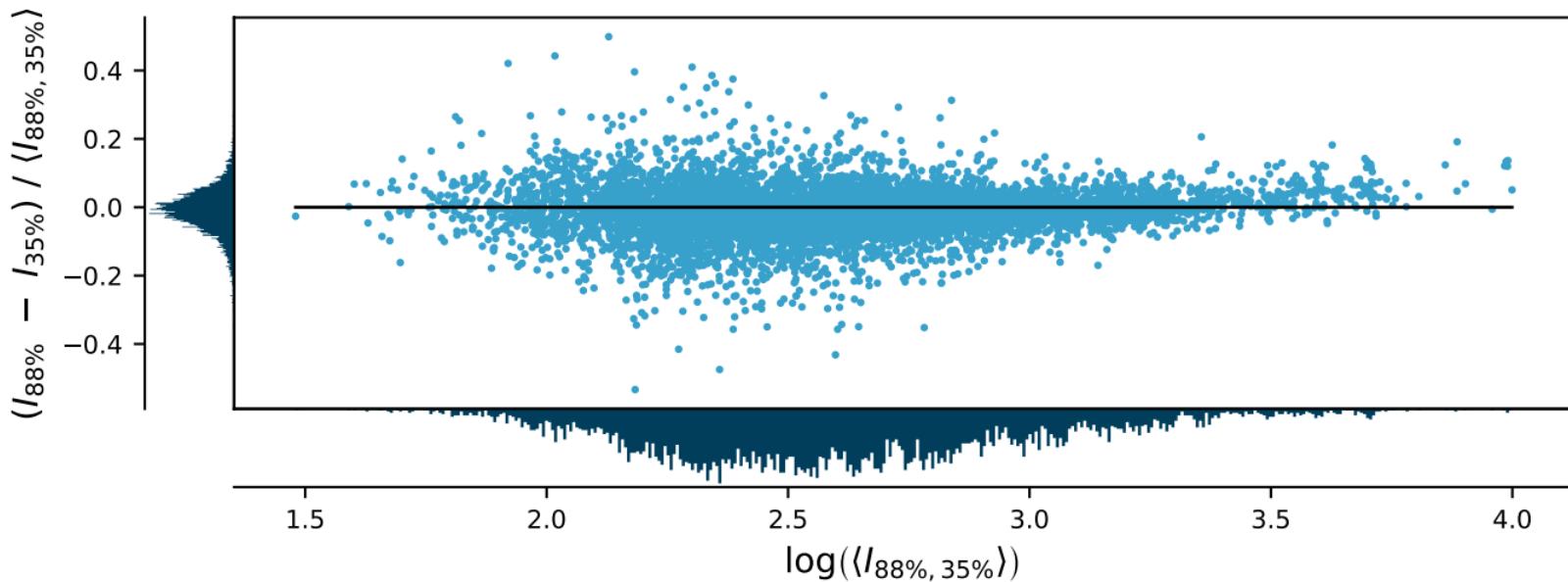
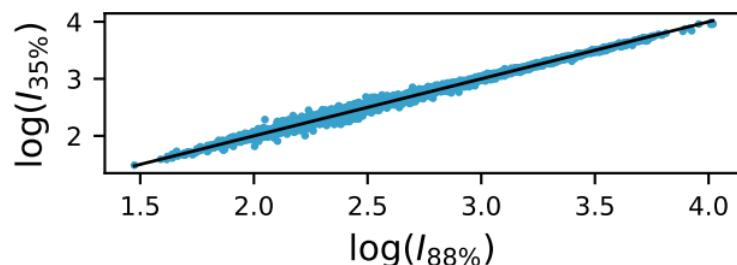
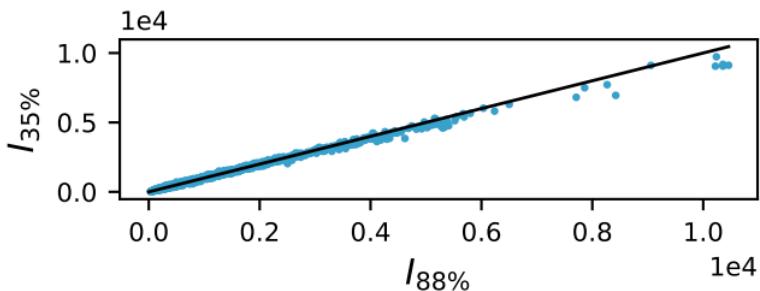
Plot of 69% against 35% attenuation at an exposure time of 0.2 seconds



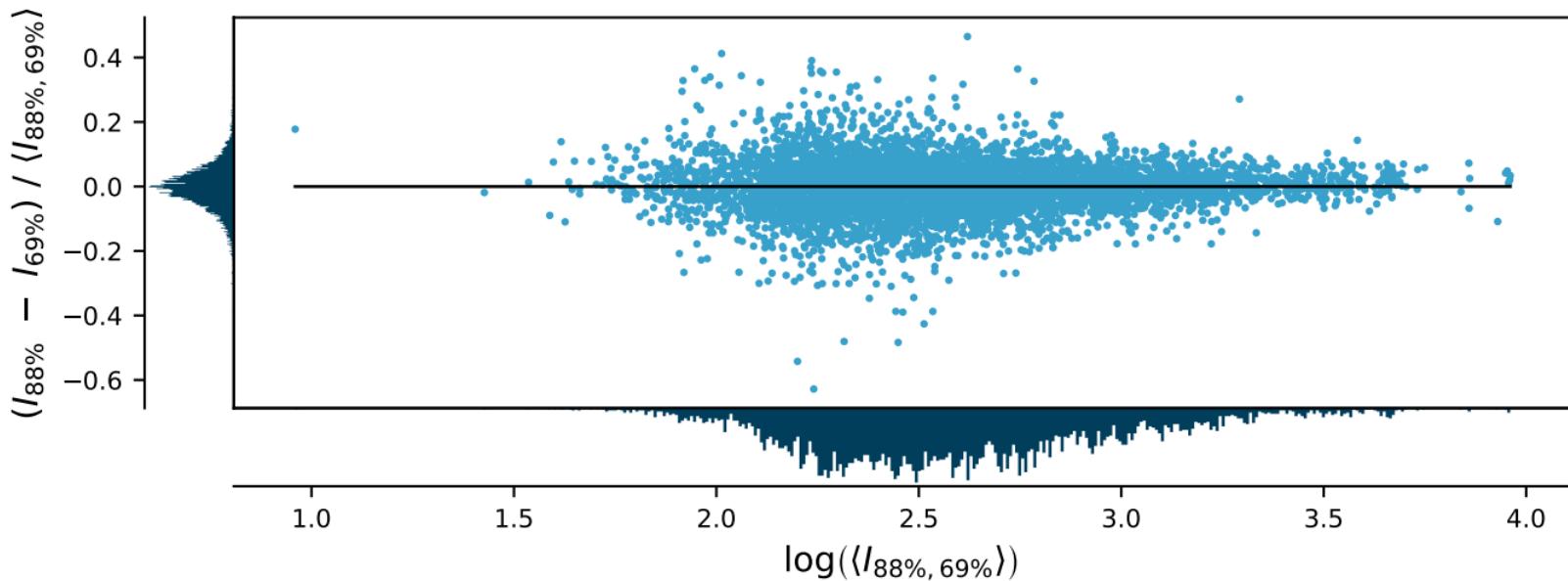
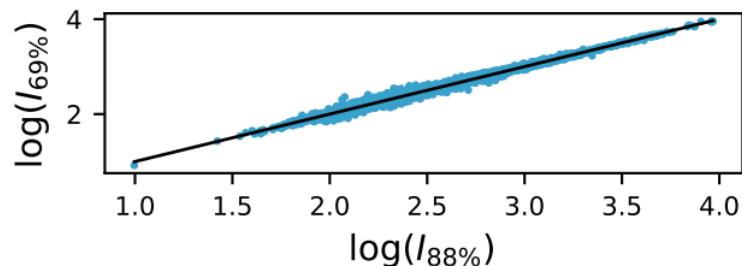
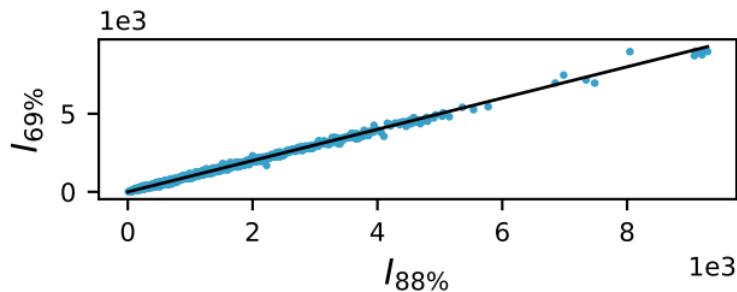
Plot of 88% against 0% attenuation at an exposure time of 0.2 seconds



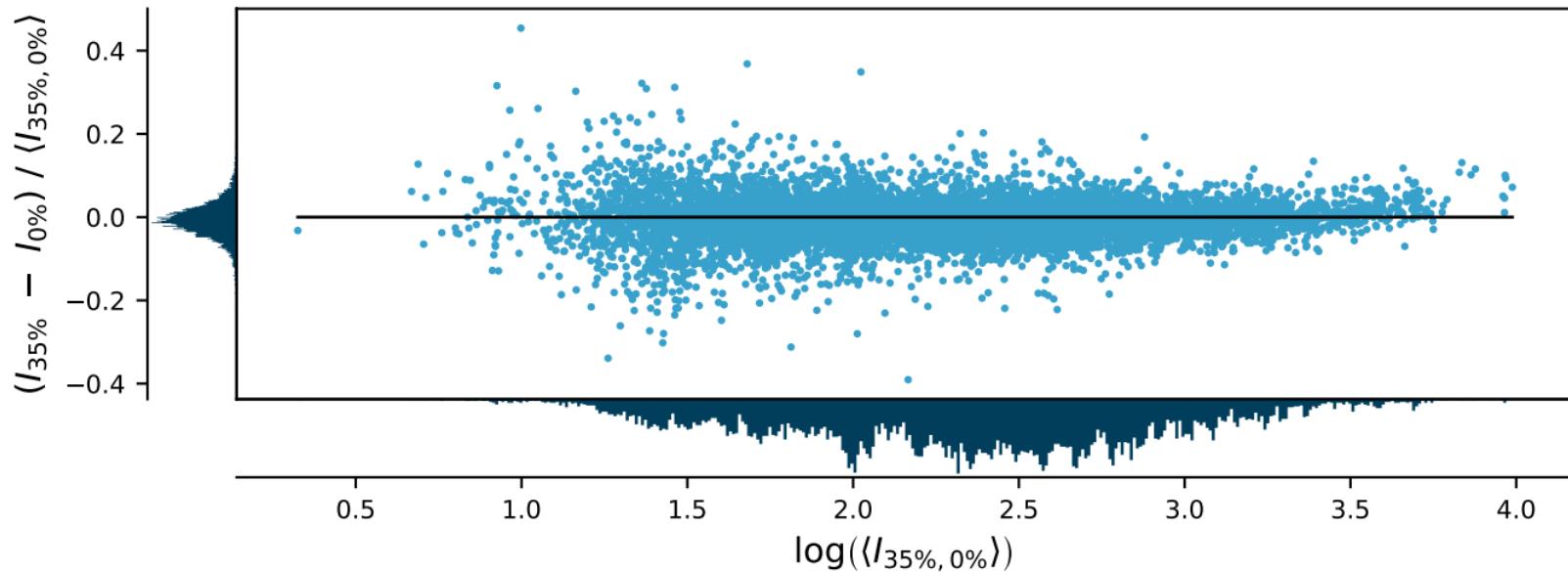
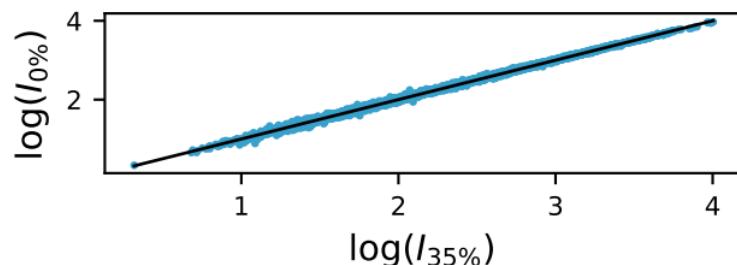
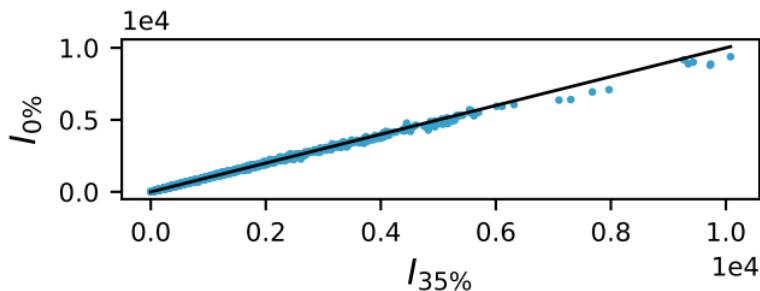
Plot of 88% against 35% attenuation at an exposure time of 0.2 seconds



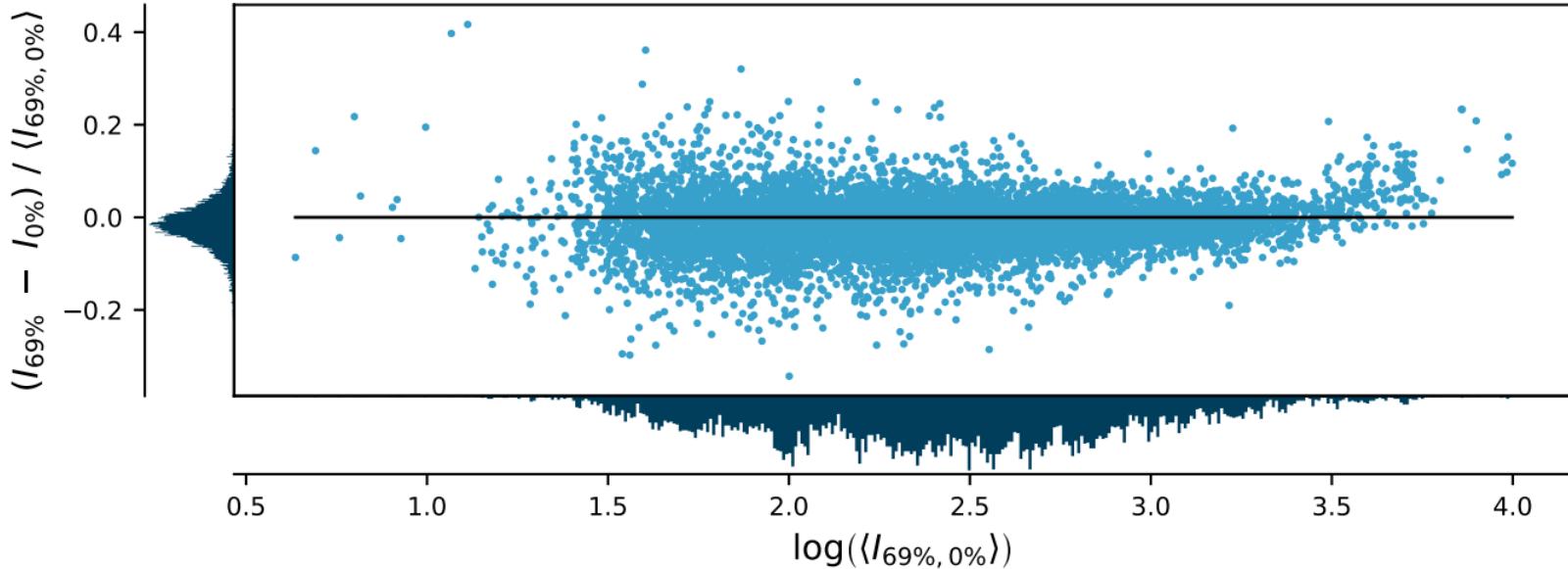
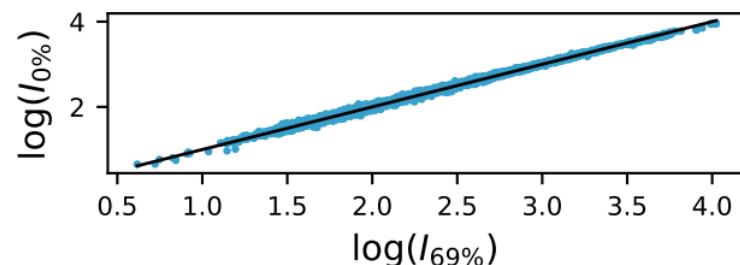
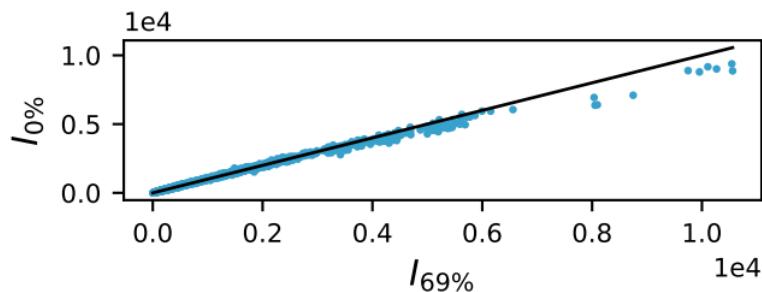
Plot of 88% against 69% attenuation at an exposure time of 0.2 seconds



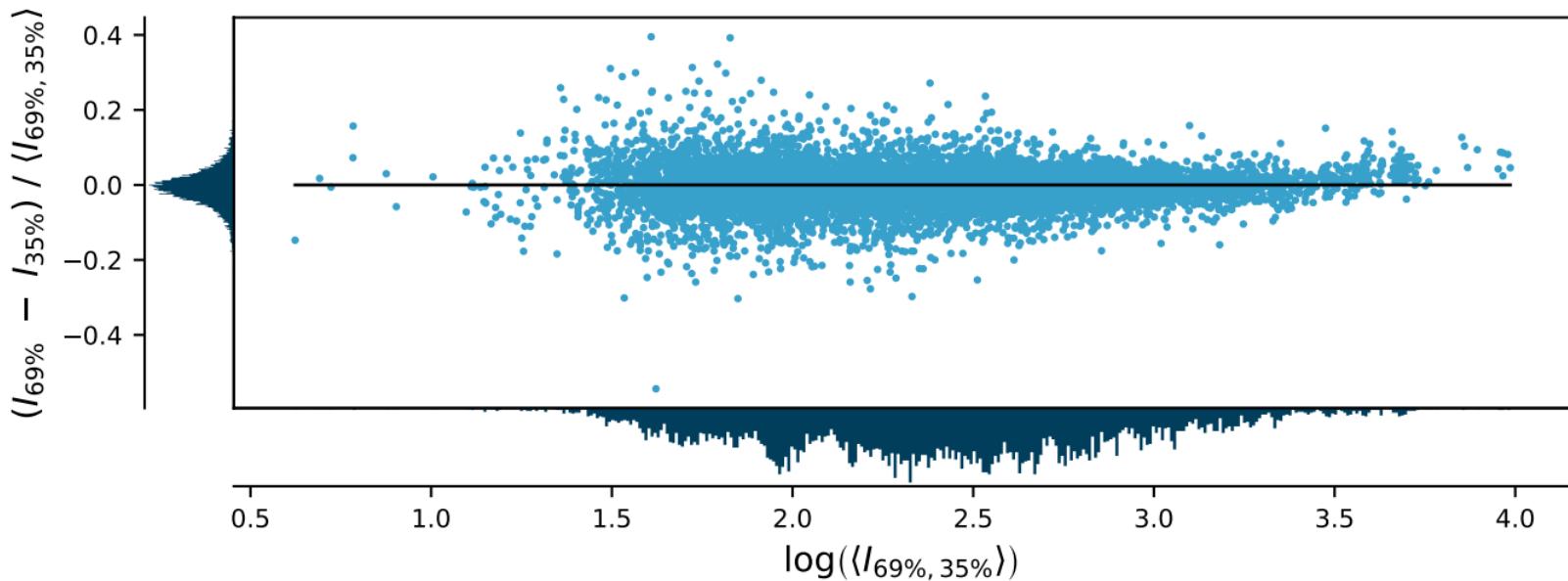
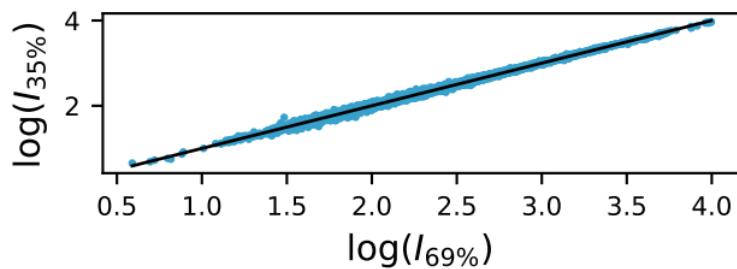
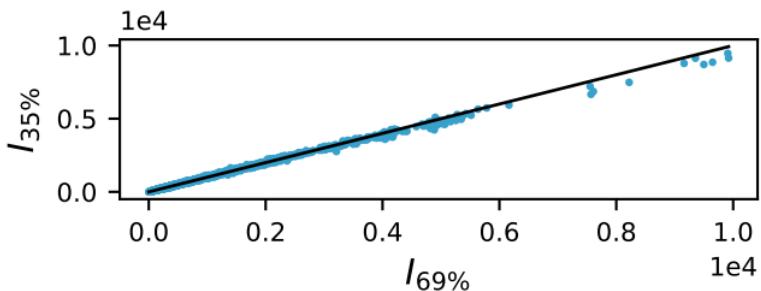
Plot of 35% against 0% attenuation at an exposure time of 0.5 seconds



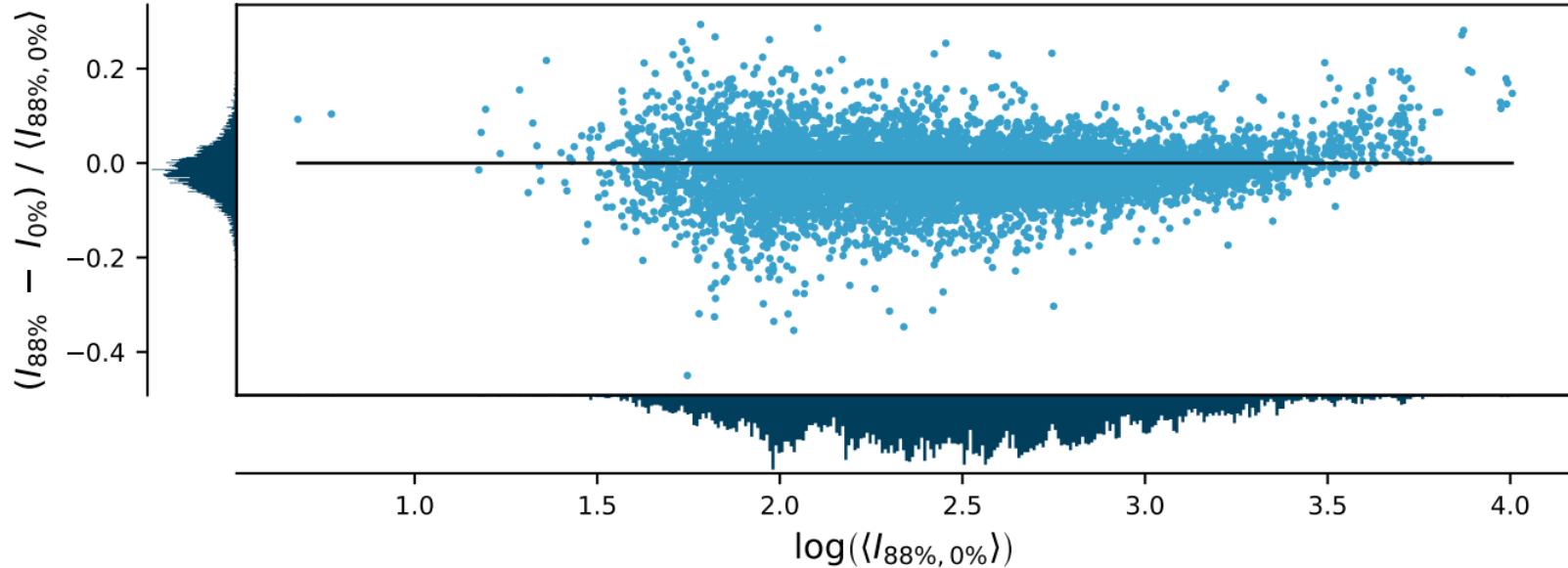
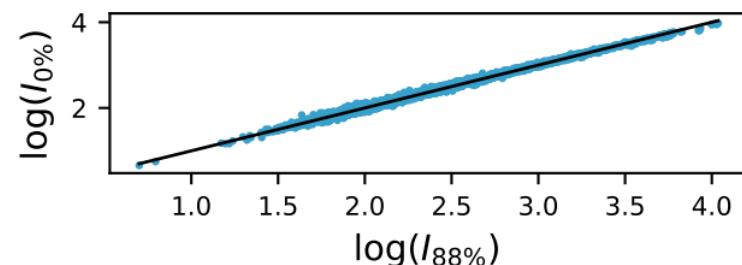
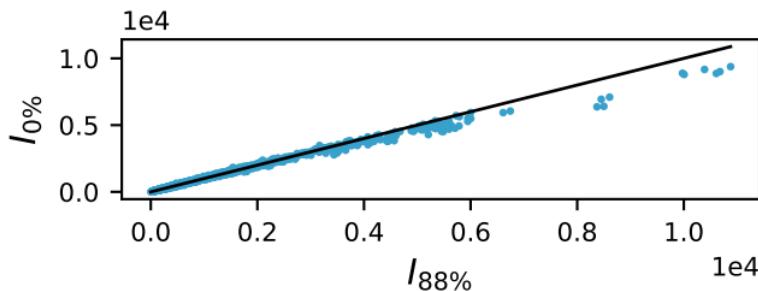
Plot of 69% against 0% attenuation at an exposure time of 0.5 seconds



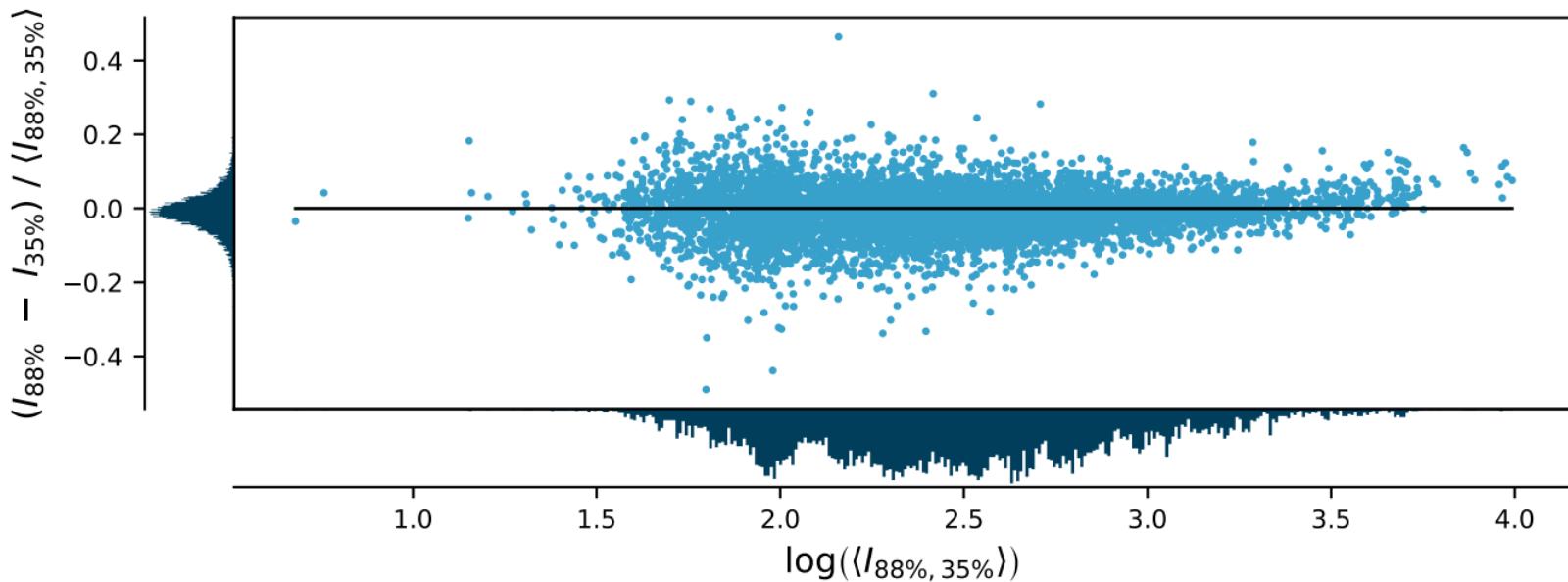
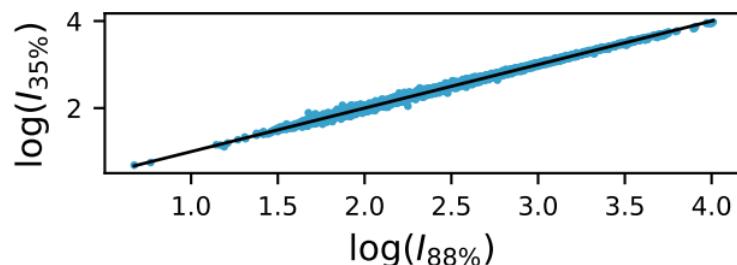
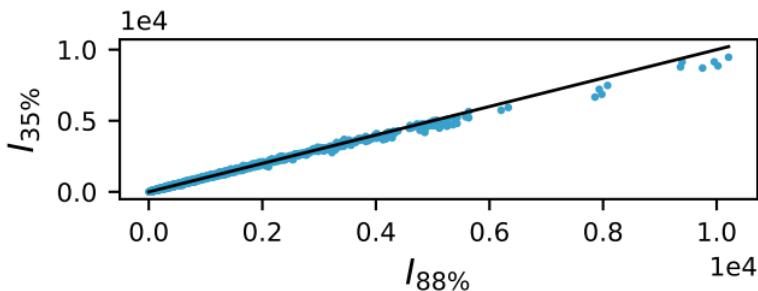
Plot of 69% against 35% attenuation at an exposure time of 0.5 seconds



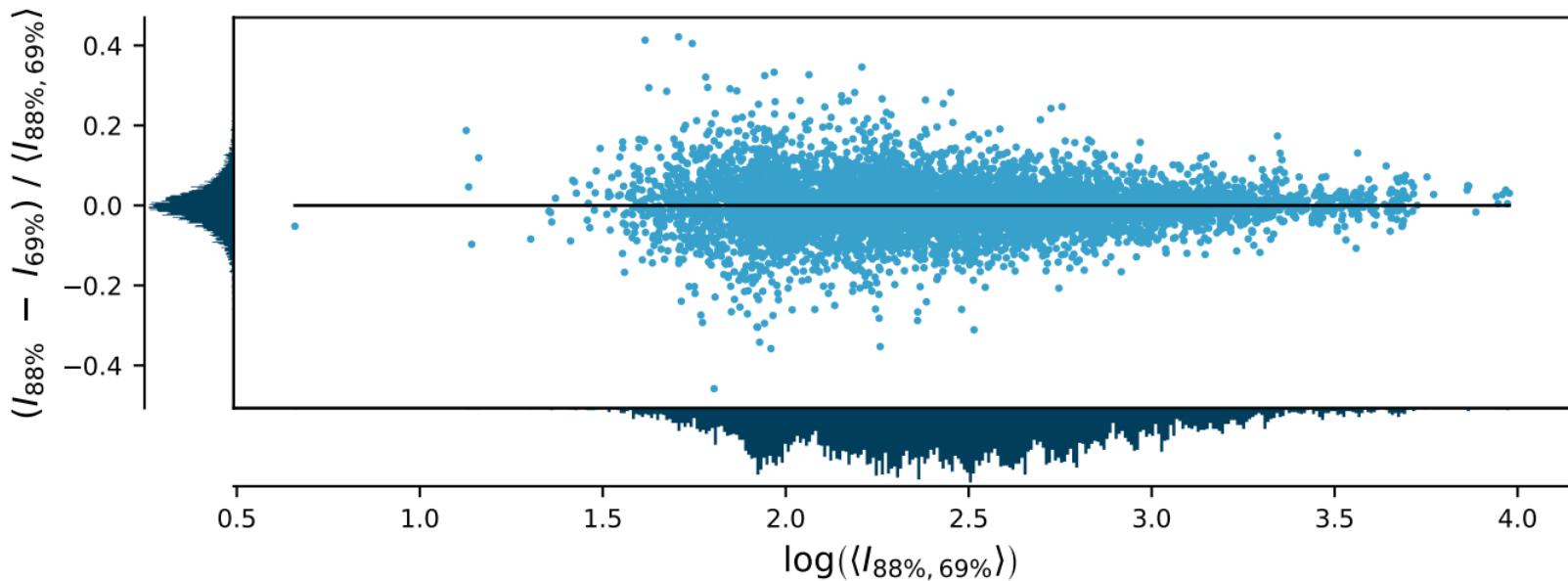
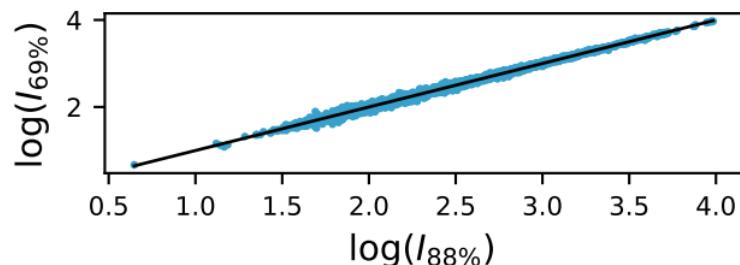
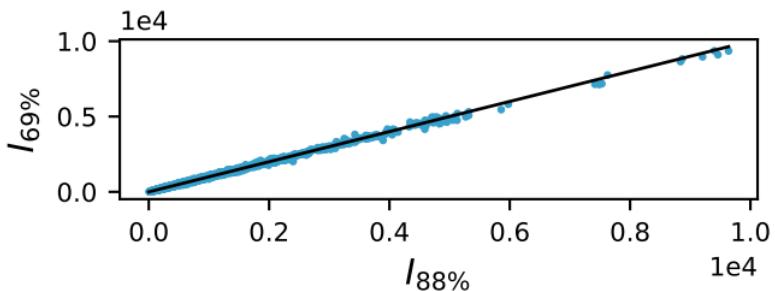
Plot of 88% against 0% attenuation at an exposure time of 0.5 seconds



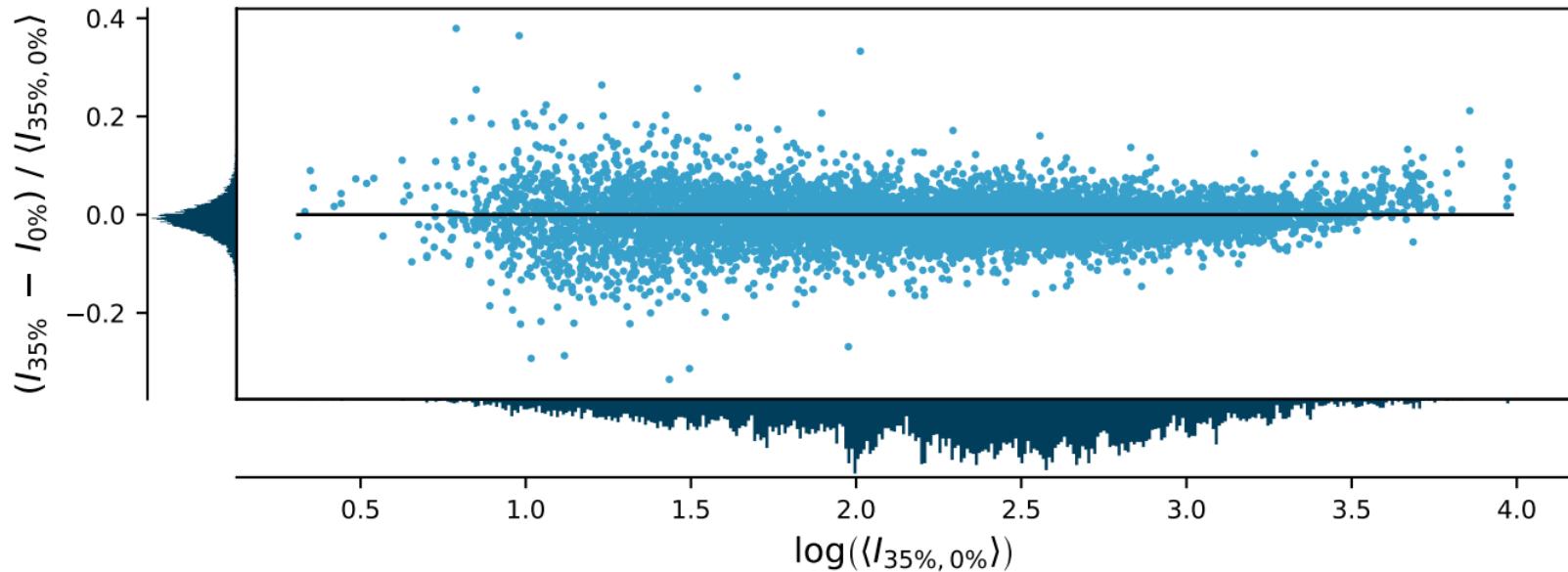
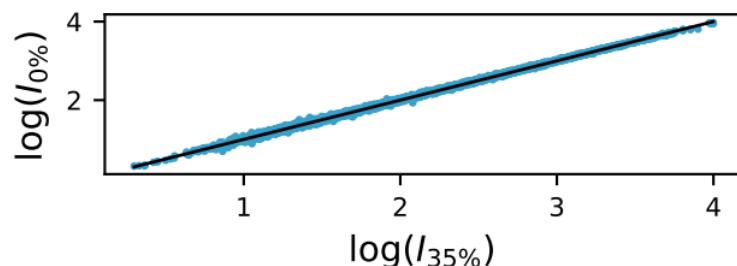
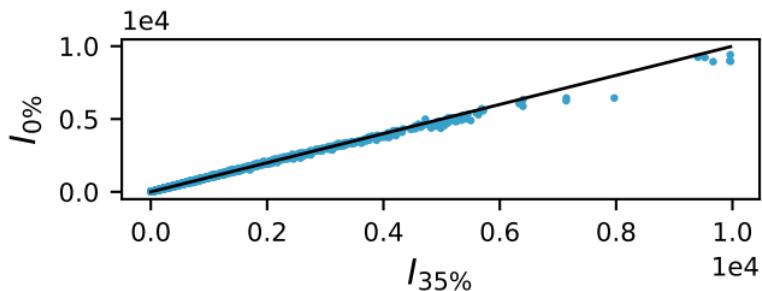
Plot of 88% against 35% attenuation at an exposure time of 0.5 seconds



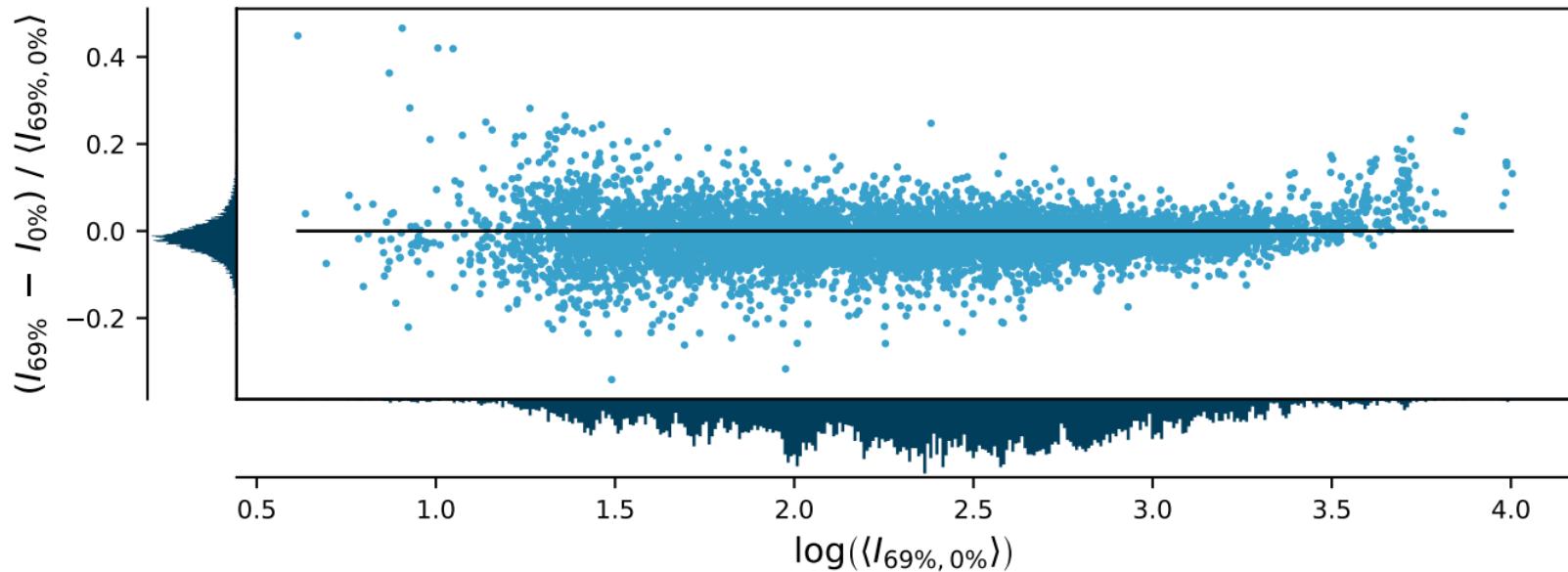
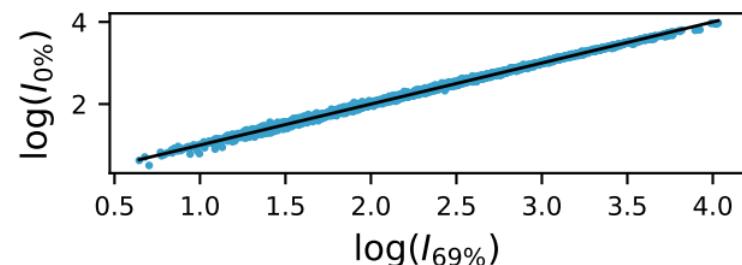
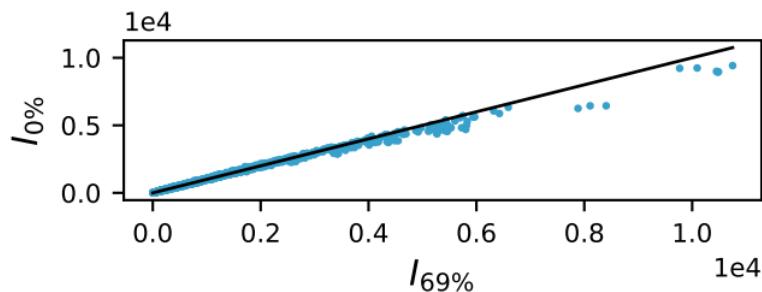
Plot of 88% against 69% attenuation at an exposure time of 0.5 seconds



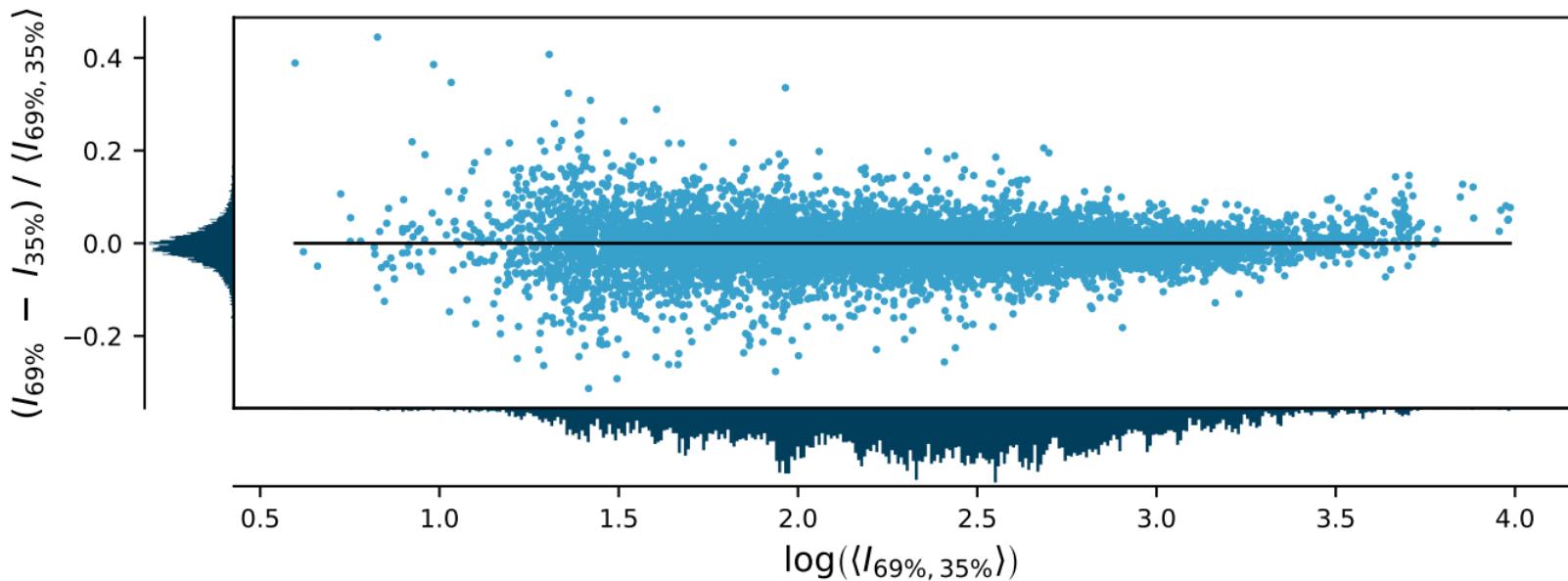
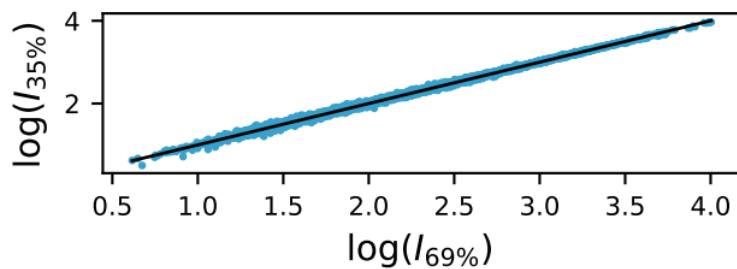
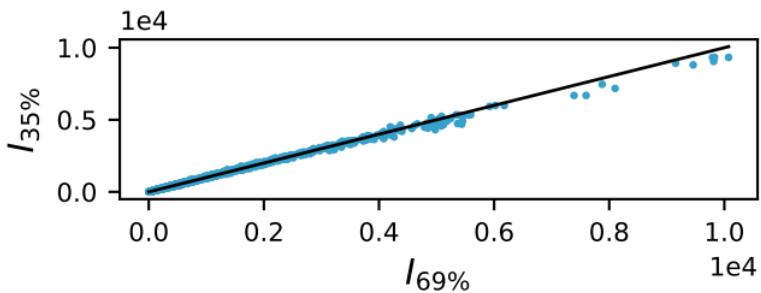
Plot of 35% against 0% attenuation at an exposure time of 1.0 seconds



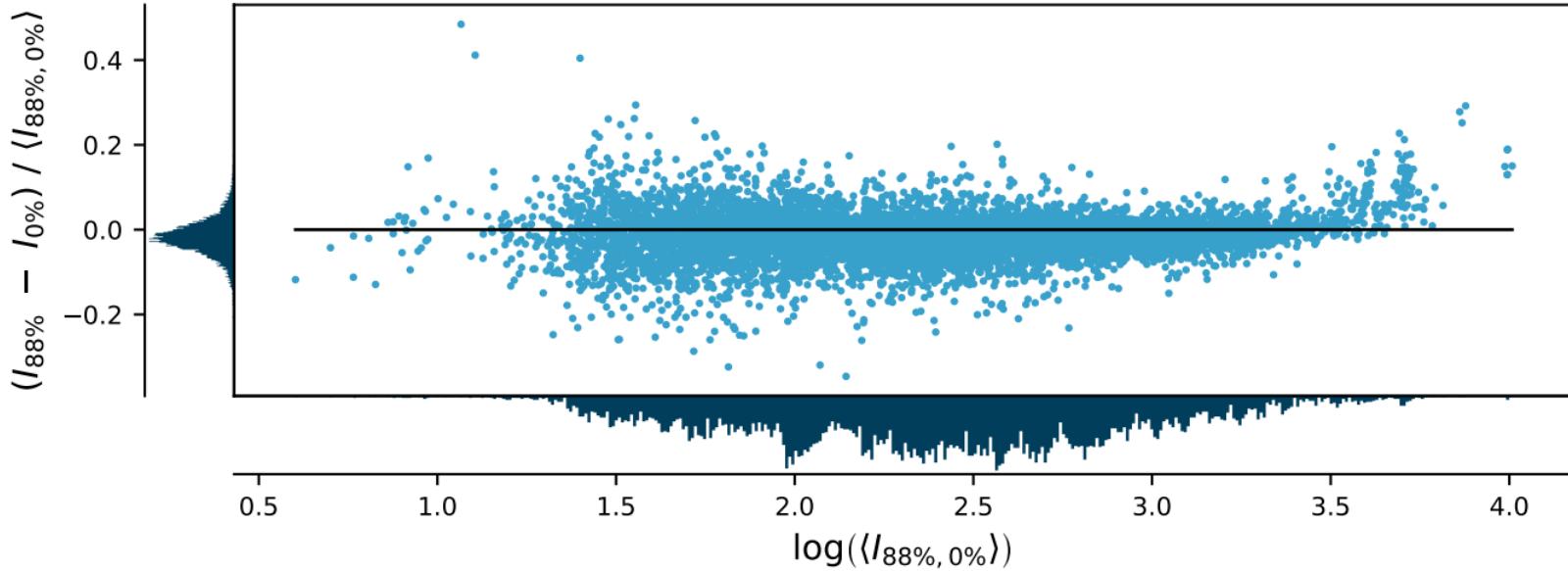
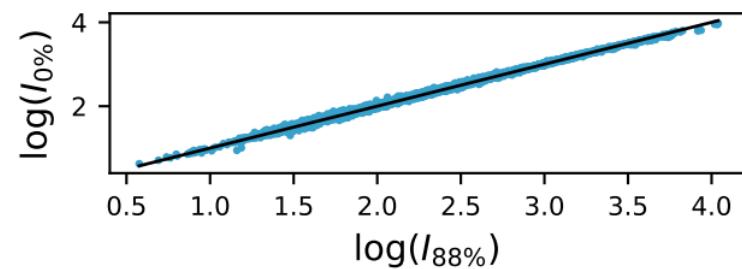
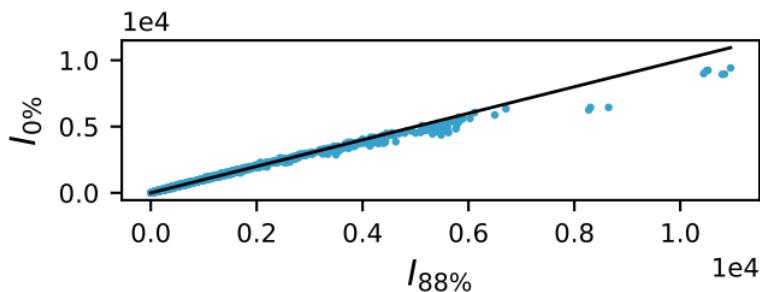
Plot of 69% against 0% attenuation at an exposure time of 1.0 seconds



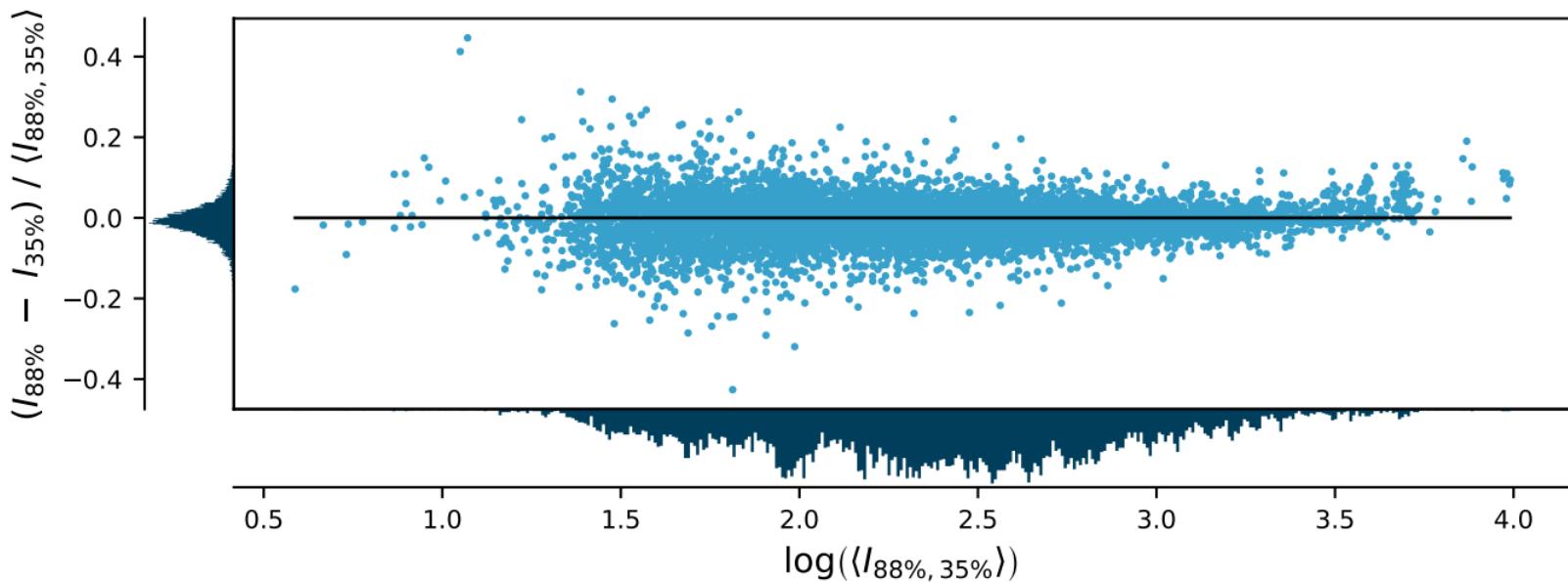
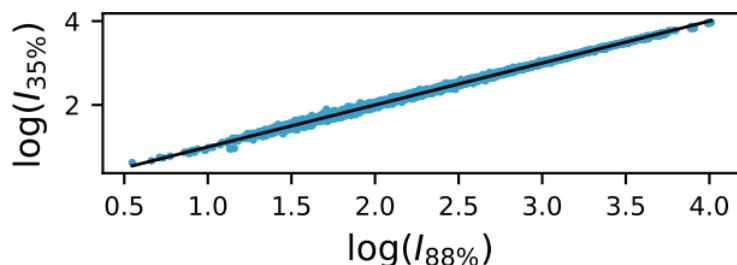
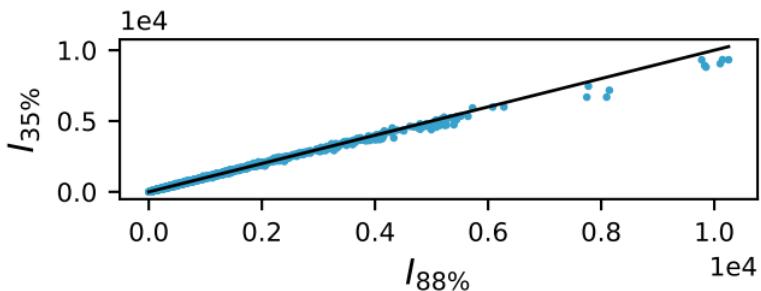
Plot of 69% against 35% attenuation at an exposure time of 1.0 seconds



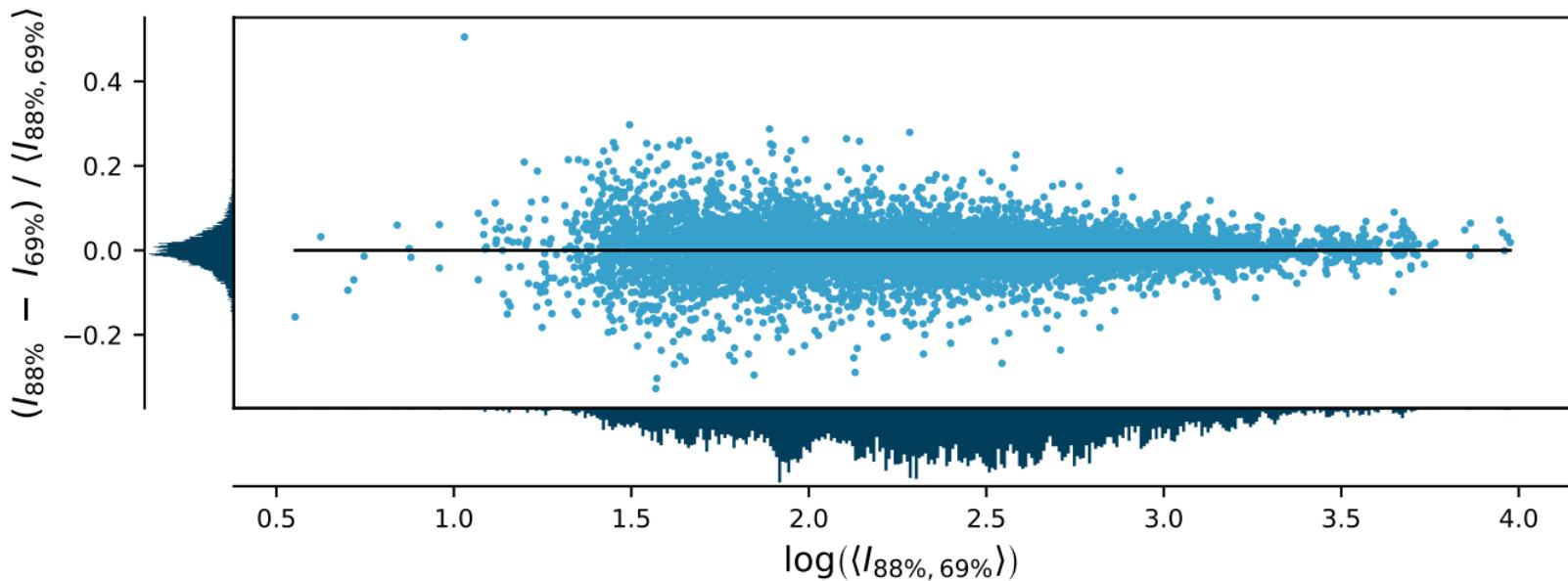
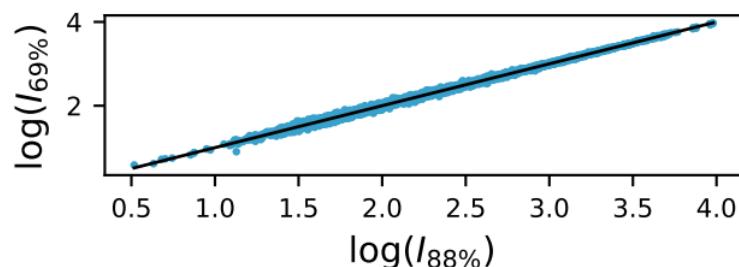
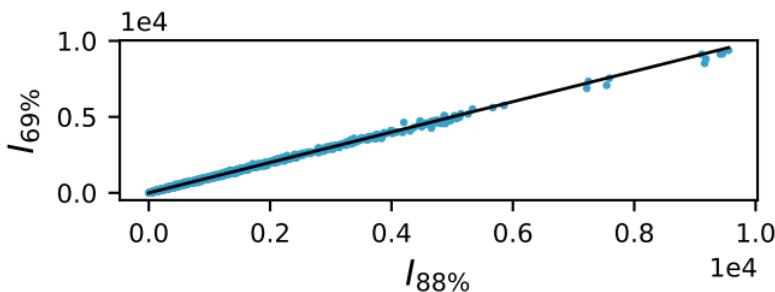
Plot of 88% against 0% attenuation at an exposure time of 1.0 seconds



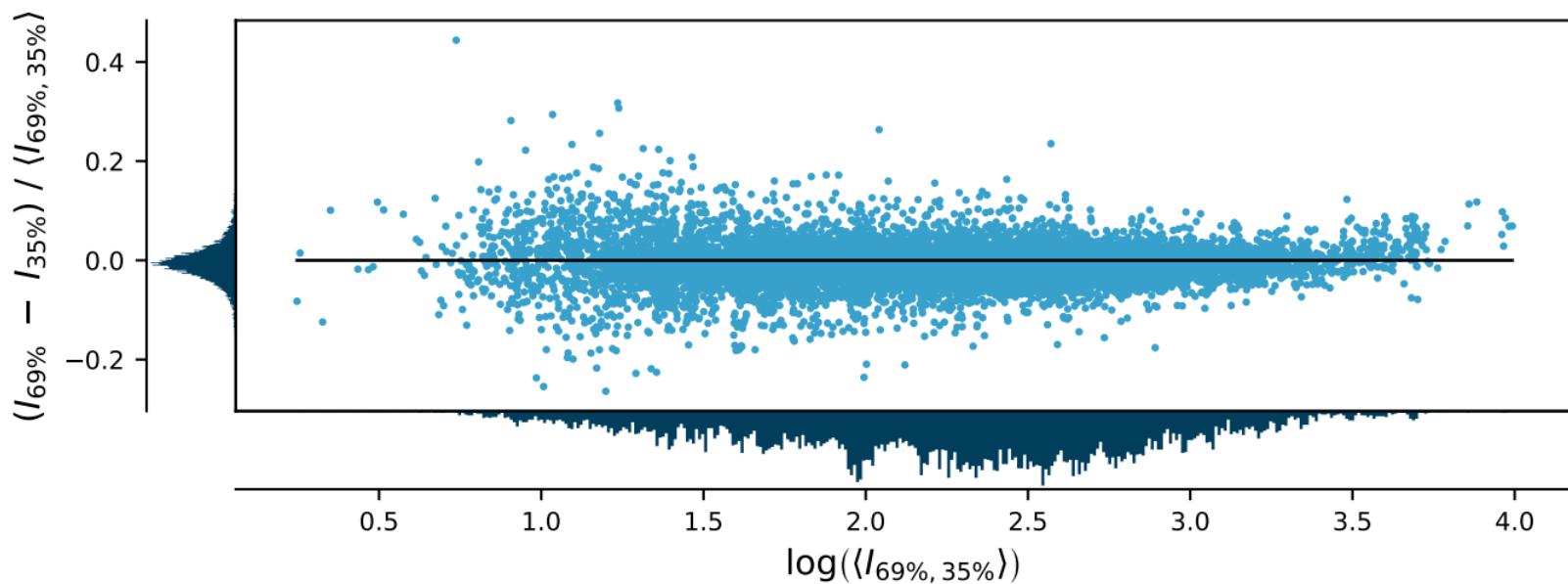
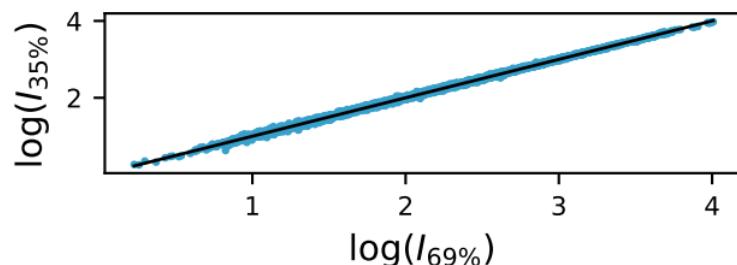
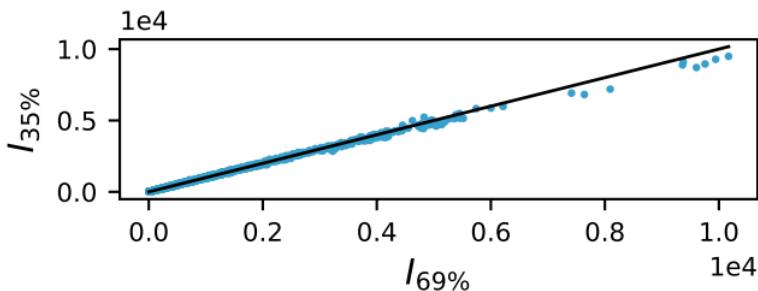
Plot of 88% against 35% attenuation at an exposure time of 1.0 seconds



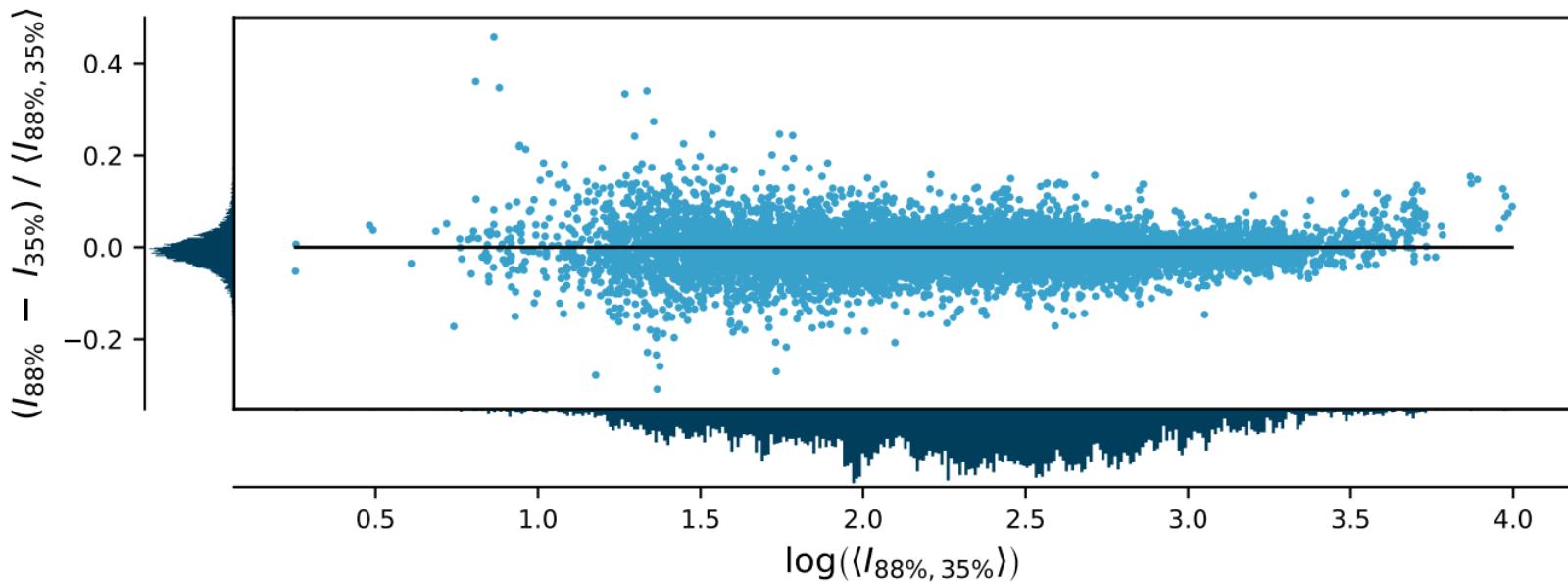
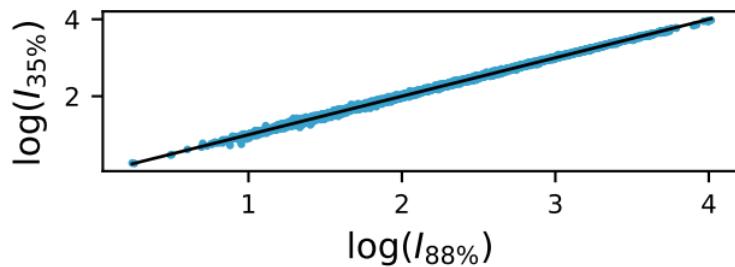
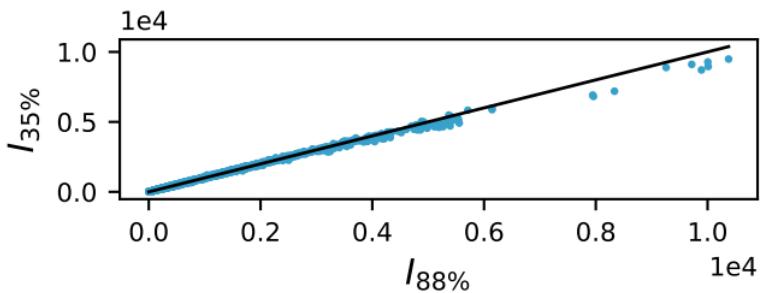
Plot of 88% against 69% attenuation at an exposure time of 1.0 seconds



Plot of 69% against 35% attenuation at an exposure time of 2.0 seconds



Plot of 88% against 35% attenuation at an exposure time of 2.0 seconds



Plot of 88% against 69% attenuation at an exposure time of 2.0 seconds

