## Intra-Cellular Volume Fraction z > 4 2 < z <= 4 -2 <= z <= 2 $-4 \le z < -2$ Isotropic or free water Volume Fraction z > 4 2 < z <= 4 -2 <= z <= 2 $-4 \le z < -2$ z < -4 Fractional Anisotropy z > 4 2 < z <= 4 -2 <= z <= 2 $-4 \le z < -2$ Orientation Dispersion Index z > 4 2 < z <= 4 -2 <= z <= 2 $-4 \le z < -2$ z < -4