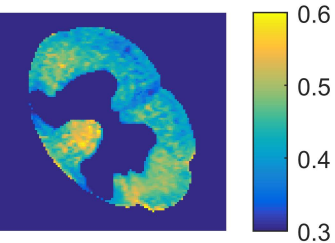
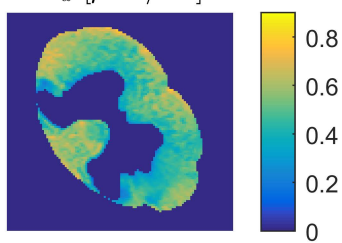


## Branch 1

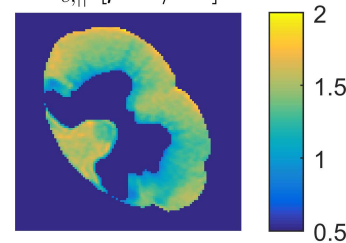
AWF



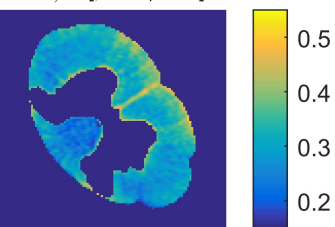
$D_a$  [ $\mu\text{m}^2/\text{ms}$ ]



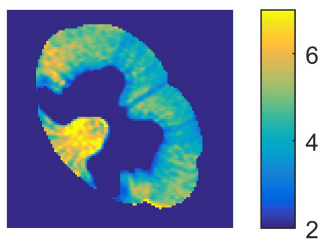
$D_{e,\parallel}$  [ $\mu\text{m}^2/\text{ms}$ ]



$D_{e,\perp}$  [ $\mu\text{m}^2/\text{ms}$ ]

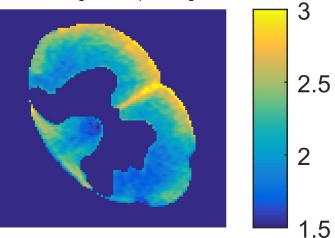


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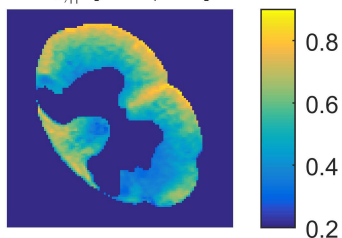


## Branch 2

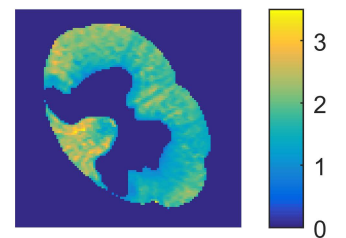
$D_a$  [ $\mu\text{m}^2/\text{ms}$ ]



$D_{e,\parallel}$  [ $\mu\text{m}^2/\text{ms}$ ]

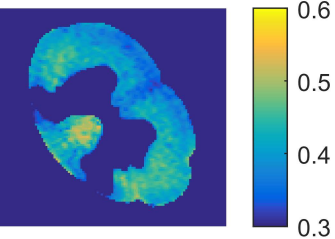


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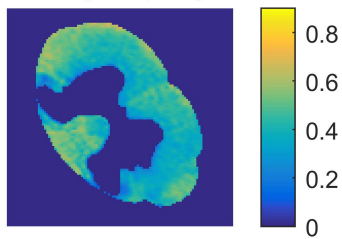


## Branch 1

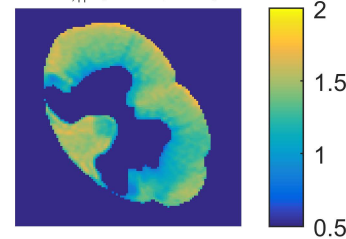
AWF



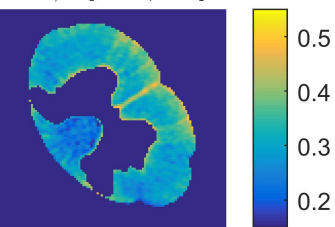
$D_a$  [ $\mu\text{m}^2/\text{ms}$ ]



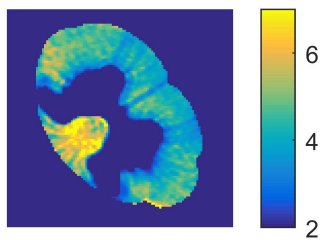
$D_{e,\parallel}$  [ $\mu\text{m}^2/\text{ms}$ ]



$D_{e,\perp}$  [ $\mu\text{m}^2/\text{ms}$ ]

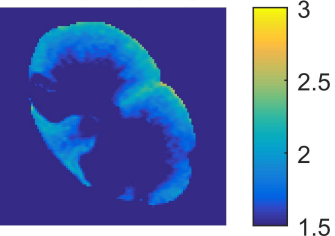


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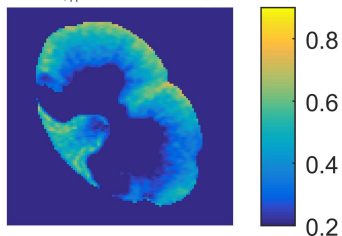


## Branch 2

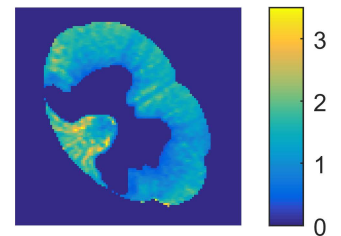
$D_a$  [ $\mu\text{m}^2/\text{ms}$ ]



$D_{e,\parallel}$  [ $\mu\text{m}^2/\text{ms}$ ]

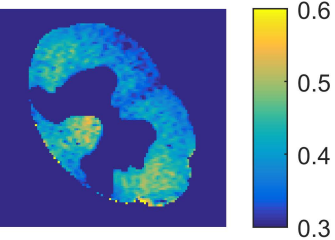


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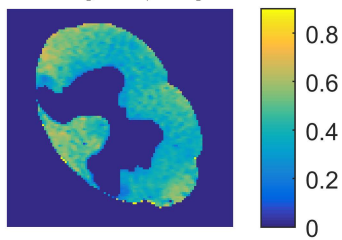


## Branch 1

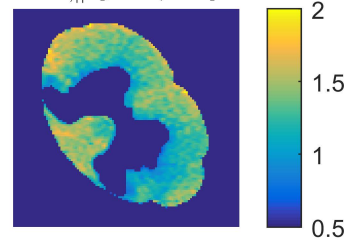
AWF



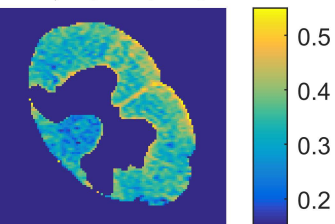
$D_a$  [ $\mu\text{m}^2/\text{ms}$ ]



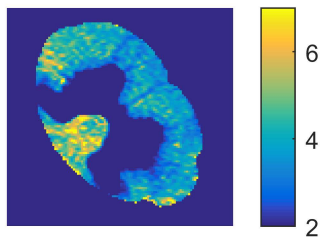
$D_{e,\parallel}$  [ $\mu\text{m}^2/\text{ms}$ ]



$D_{e,\perp}$  [ $\mu\text{m}^2/\text{ms}$ ]

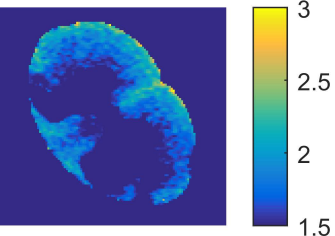


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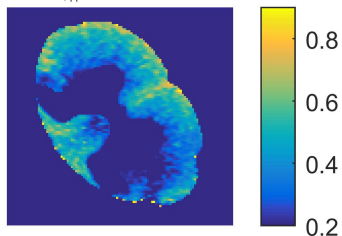


## Branch 2

$D_a$  [ $\mu\text{m}^2/\text{ms}$ ]



$D_{e,\parallel}$  [ $\mu\text{m}^2/\text{ms}$ ]



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