

HE

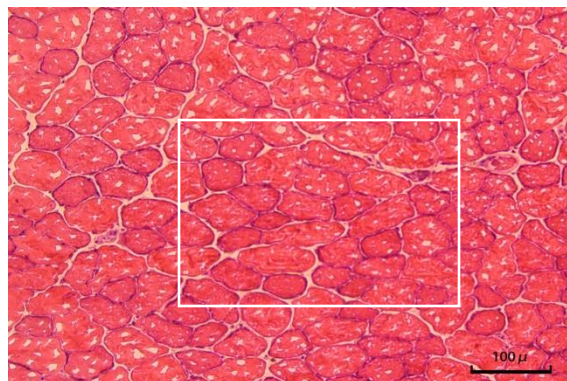
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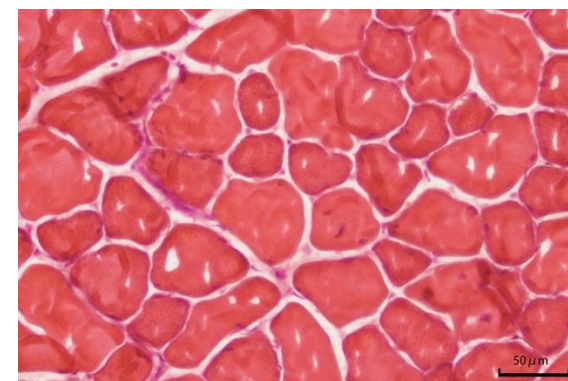
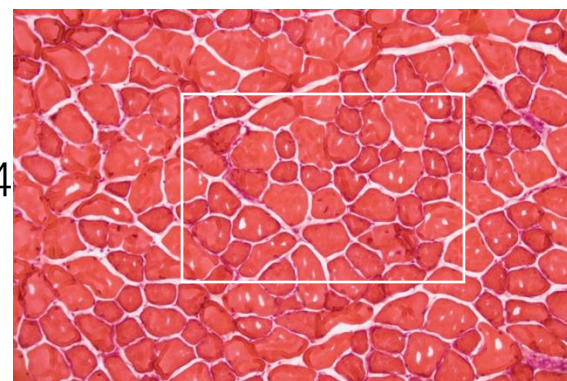
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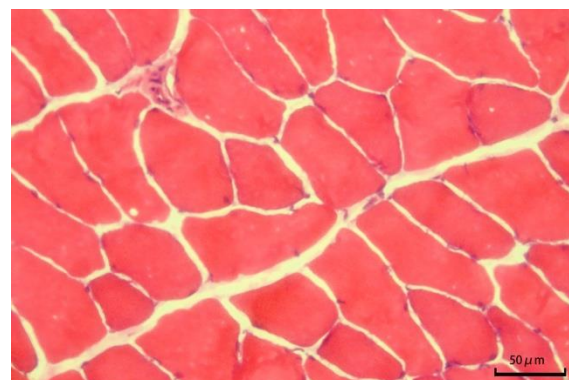
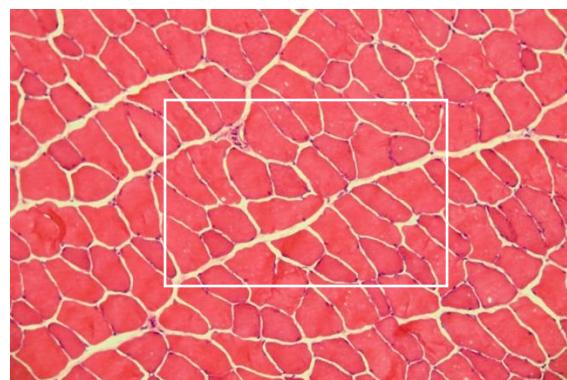
YC1



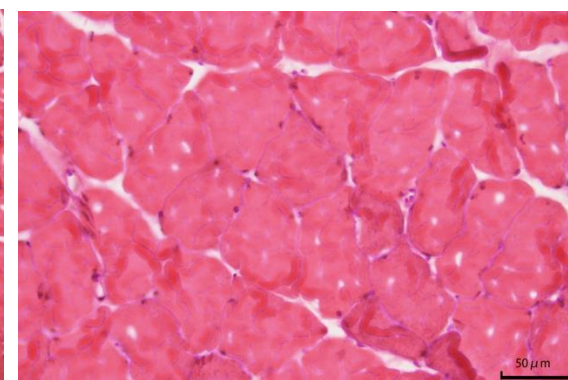
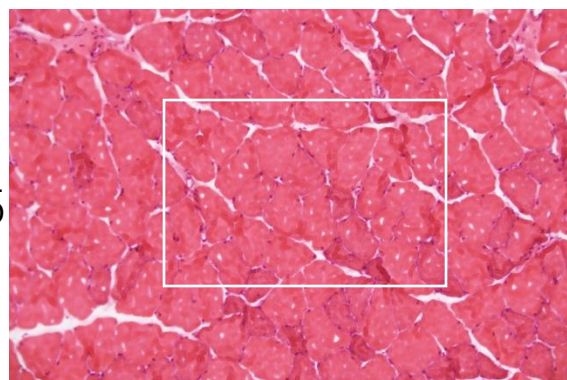
YC4



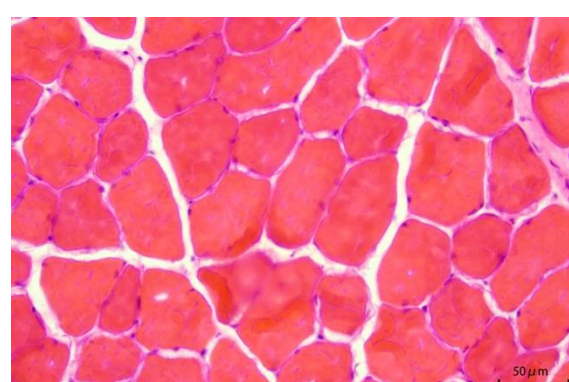
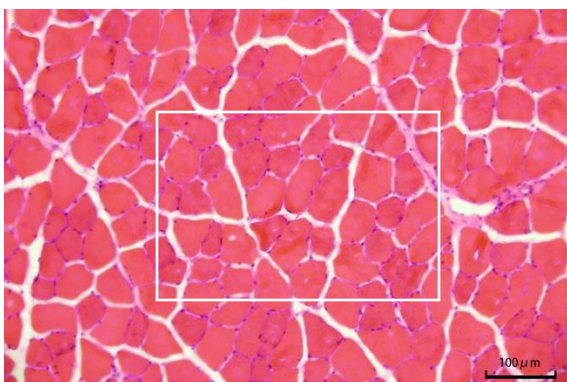
YC2



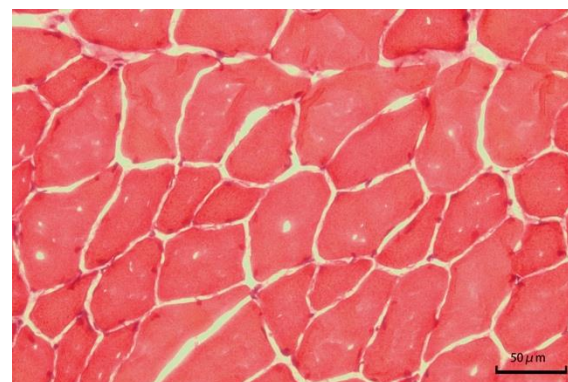
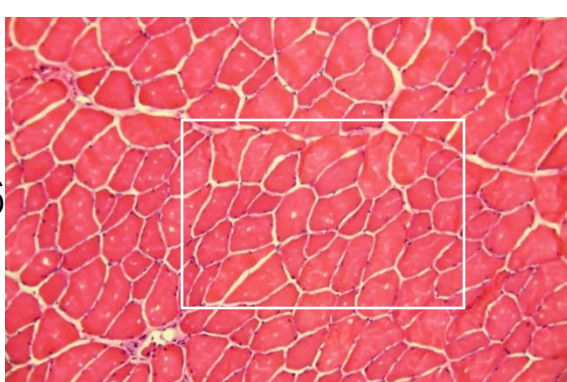
YC5



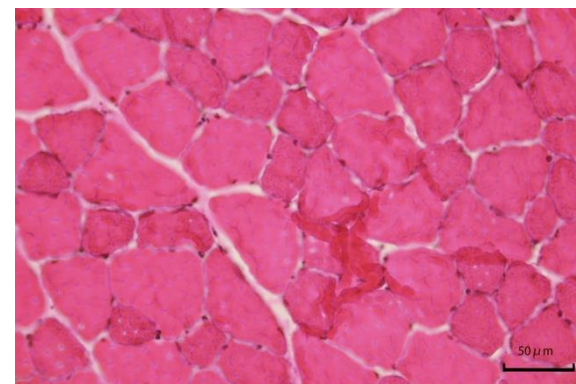
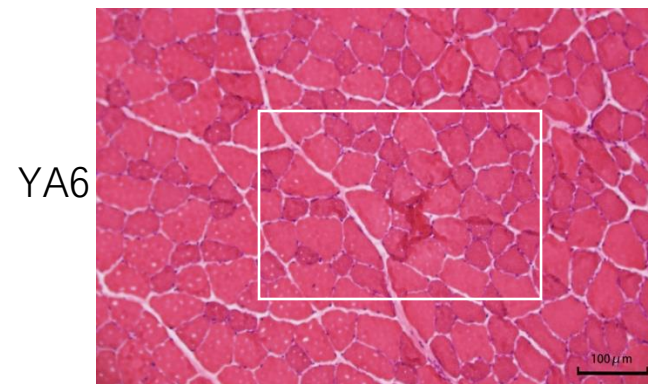
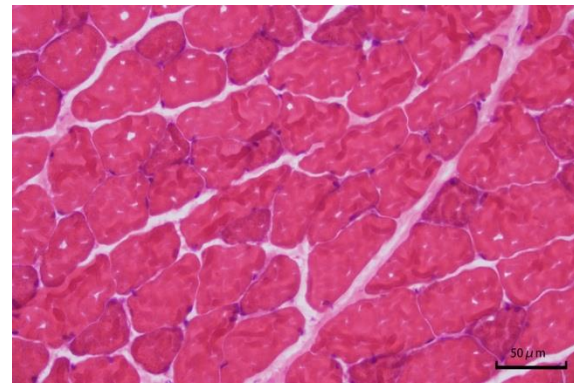
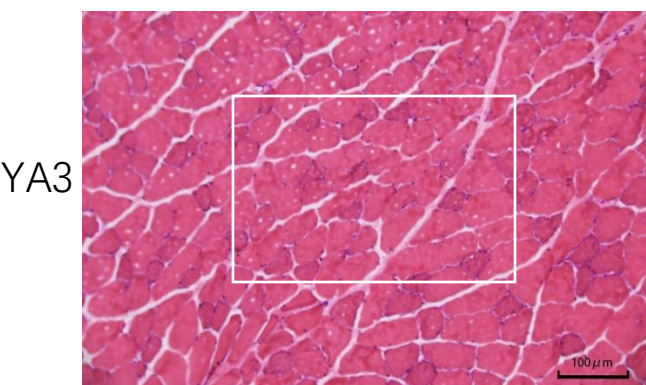
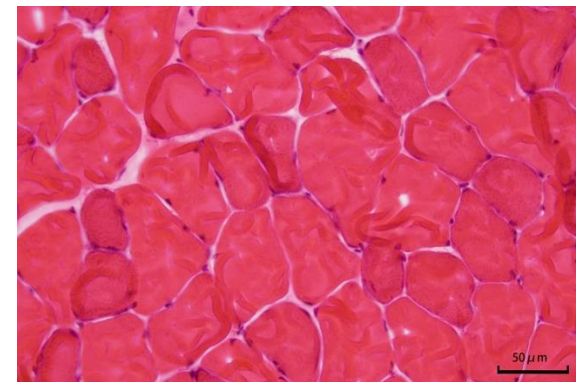
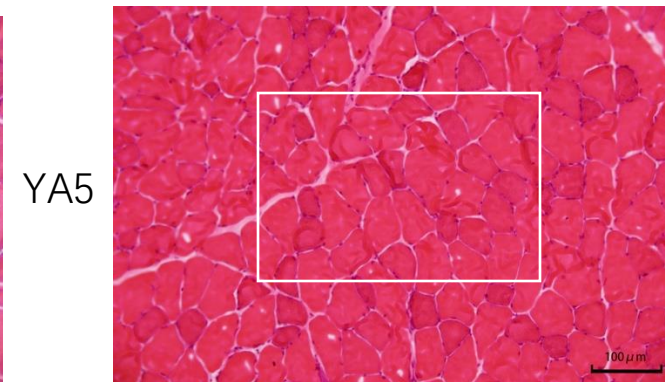
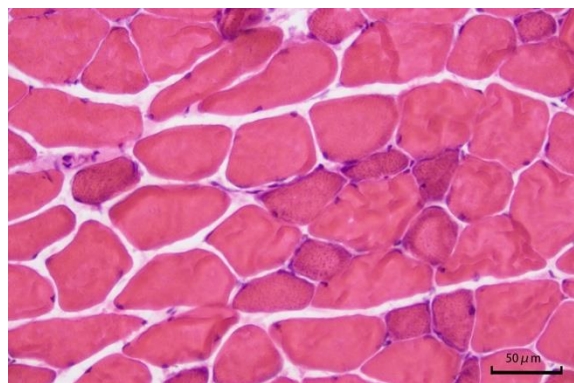
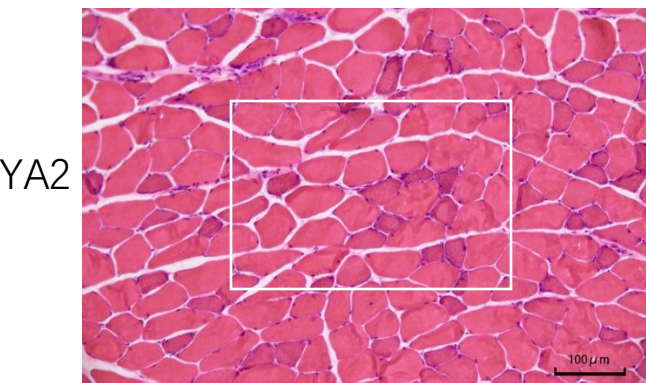
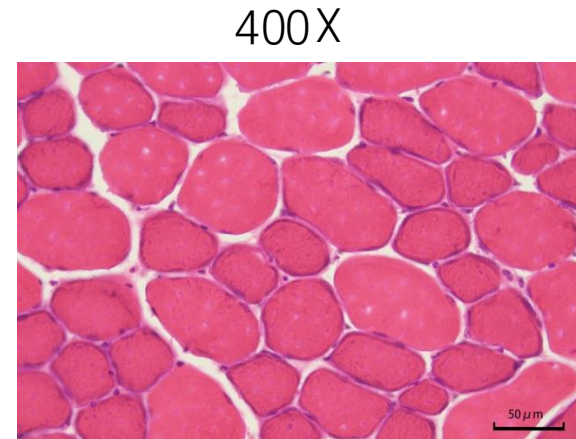
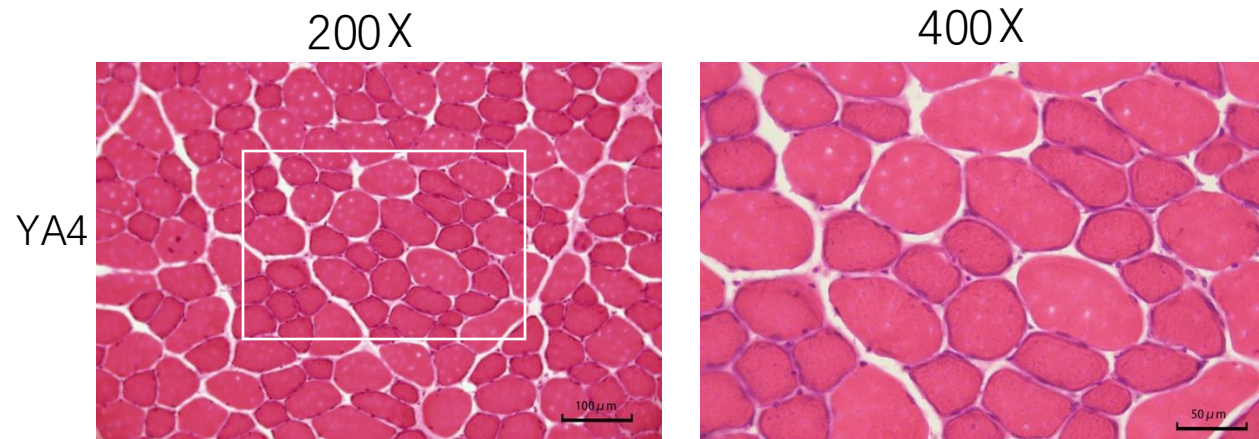
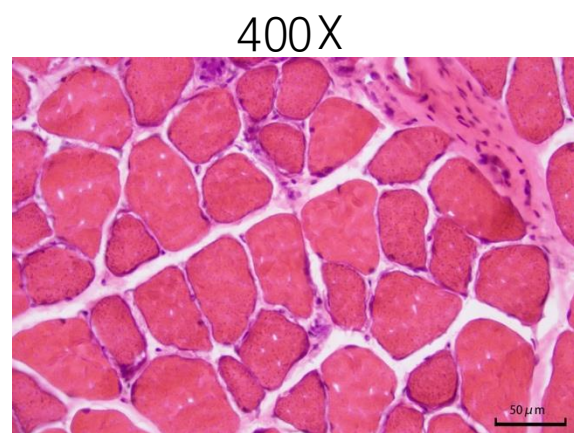
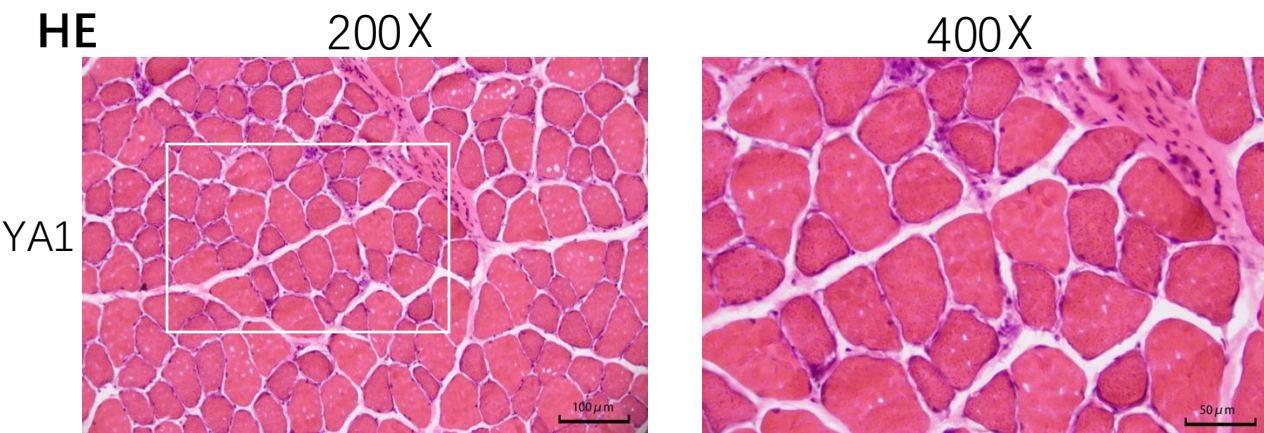
YC3



YC6









HE

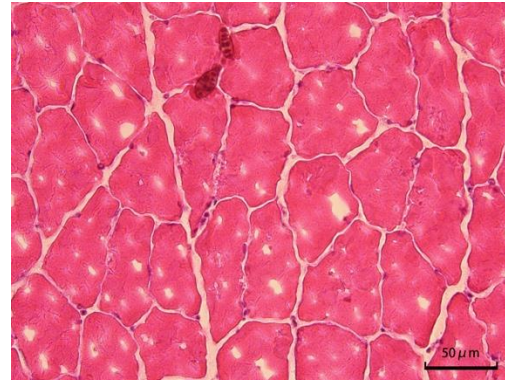
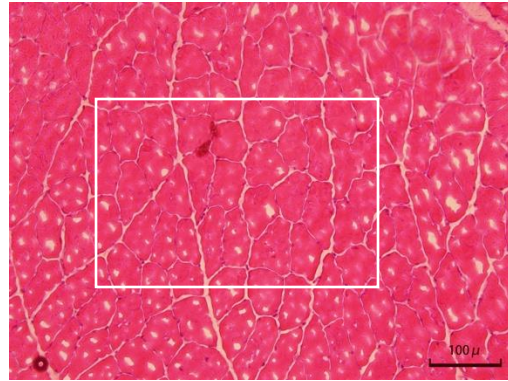
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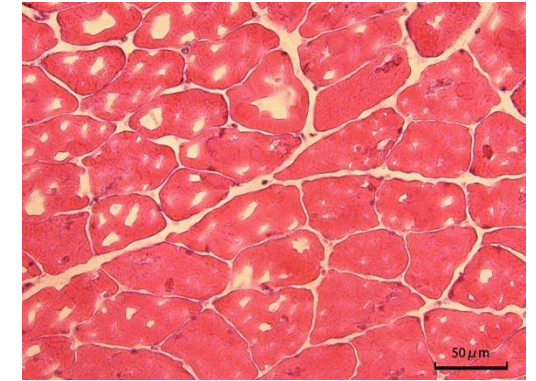
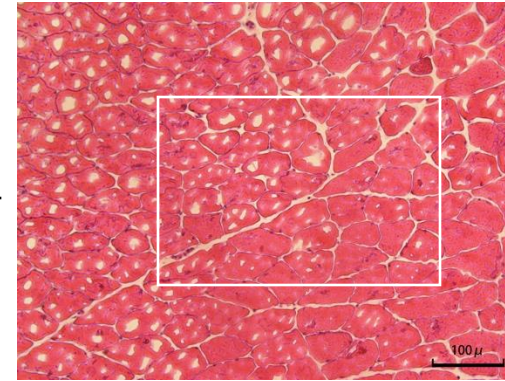
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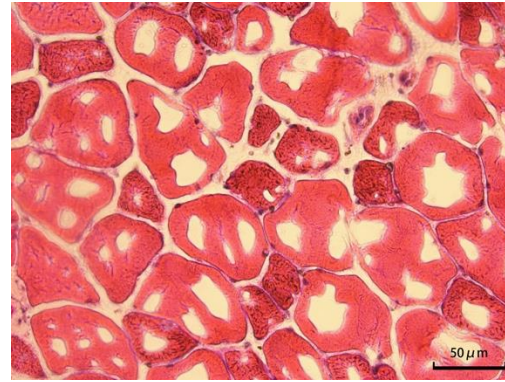
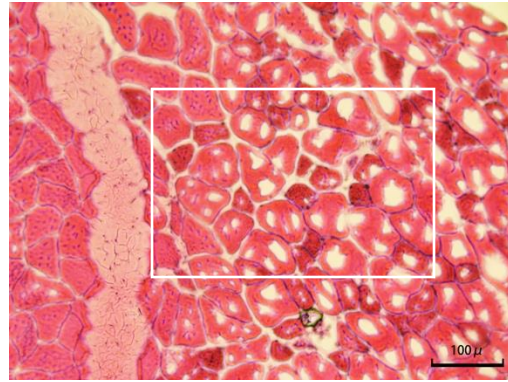
OC1



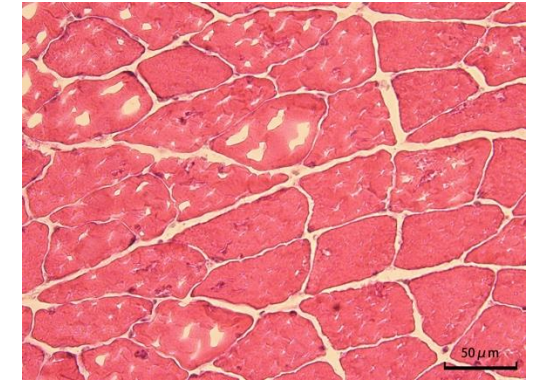
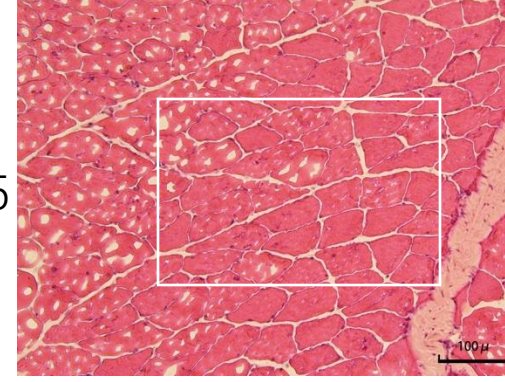
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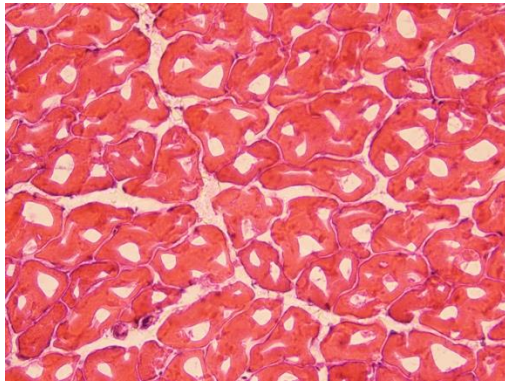
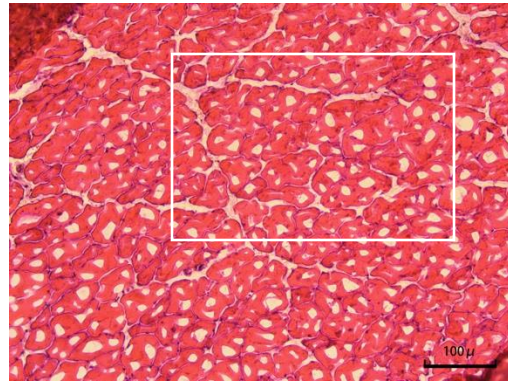
OC2



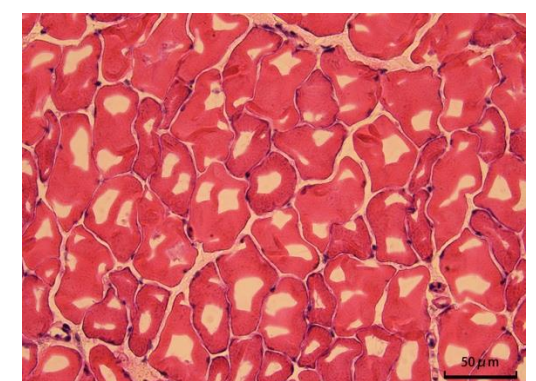
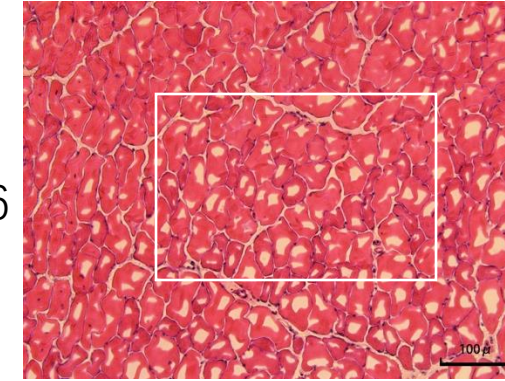
OC5



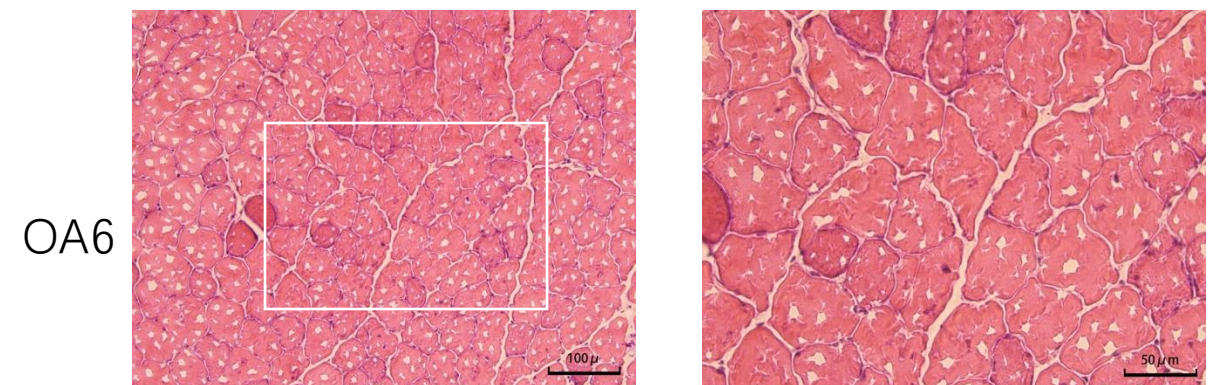
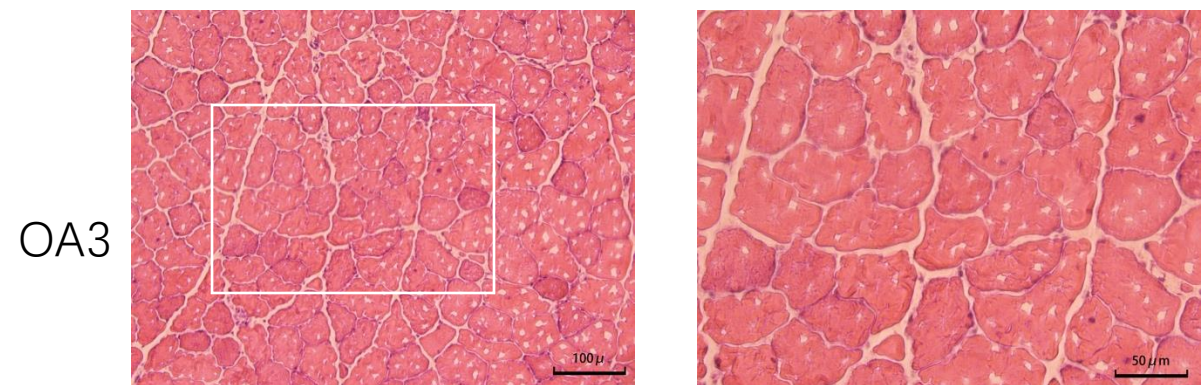
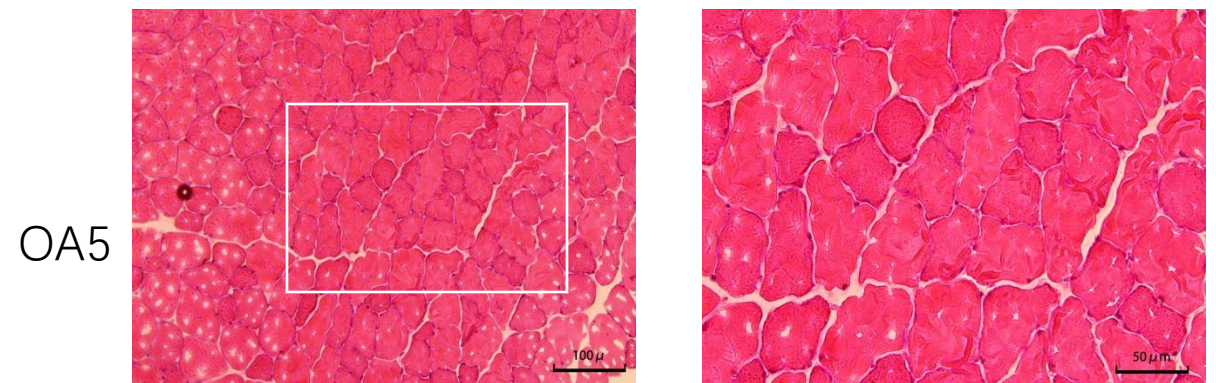
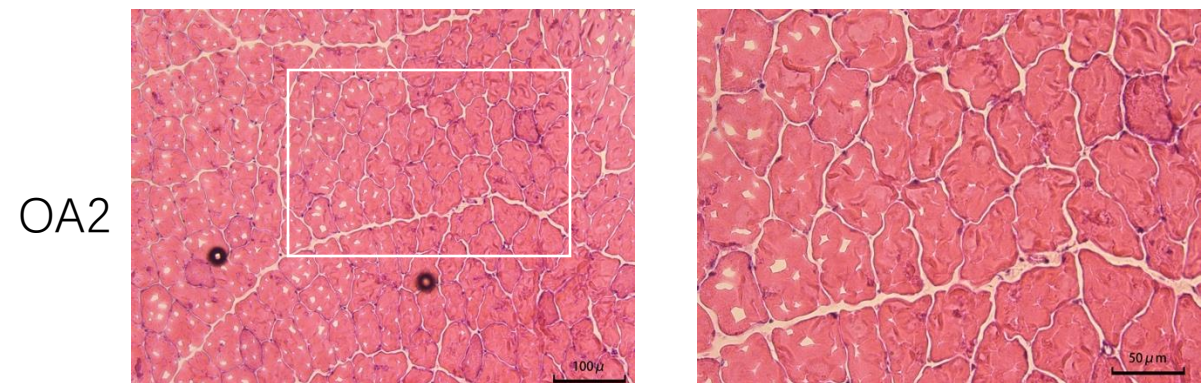
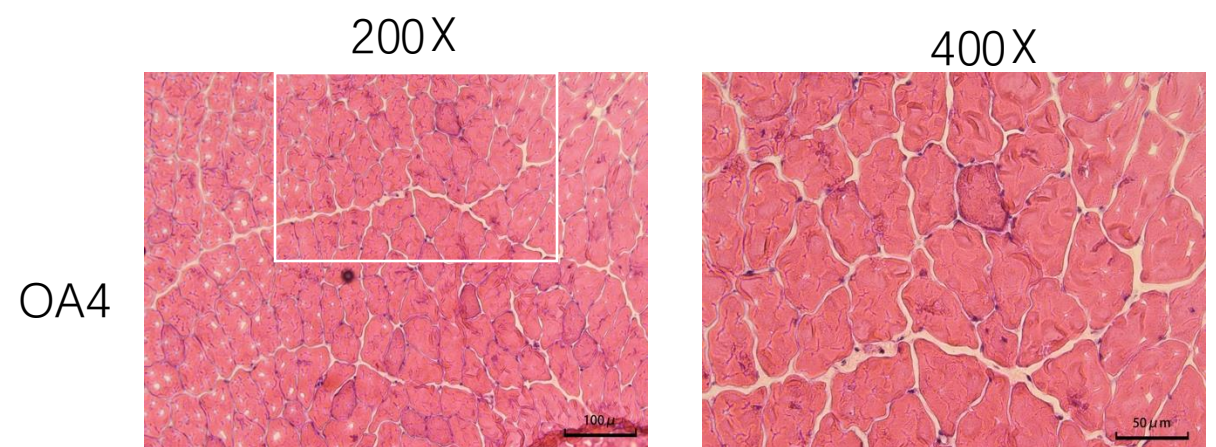
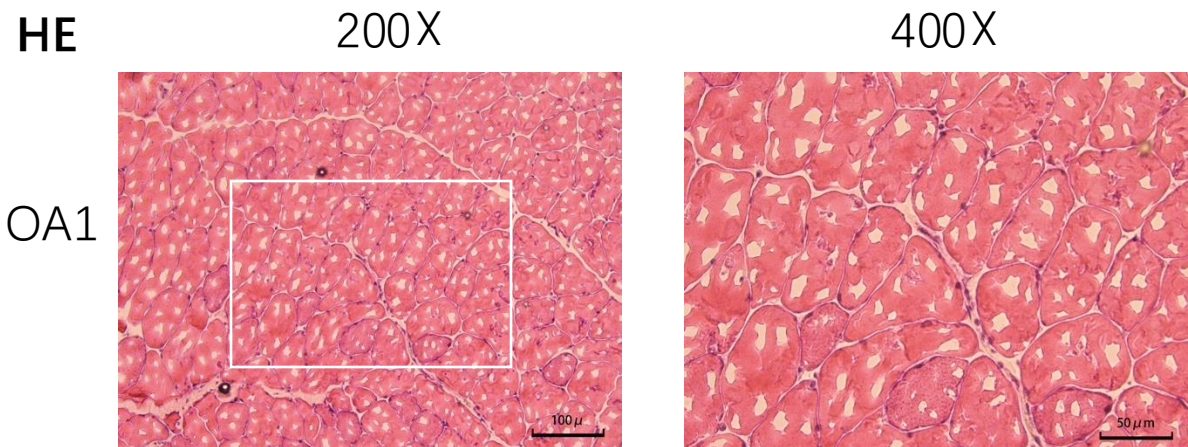
OC3



OC6









ATPASE

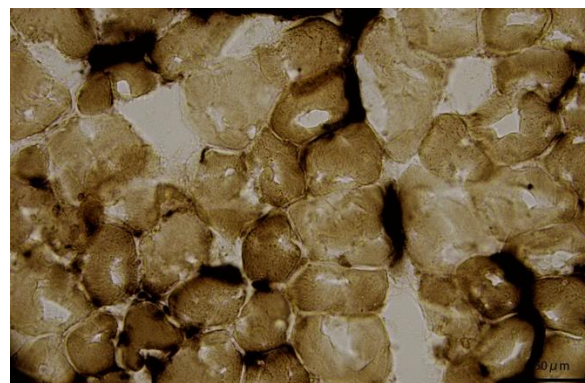
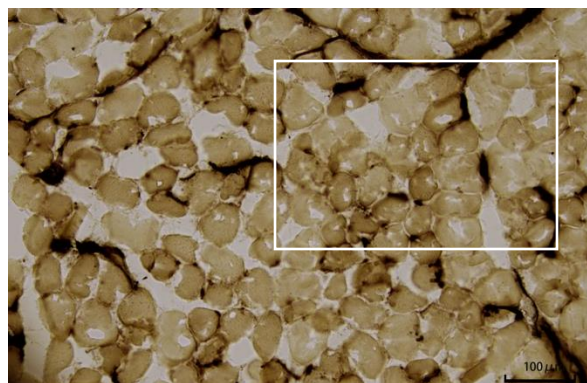
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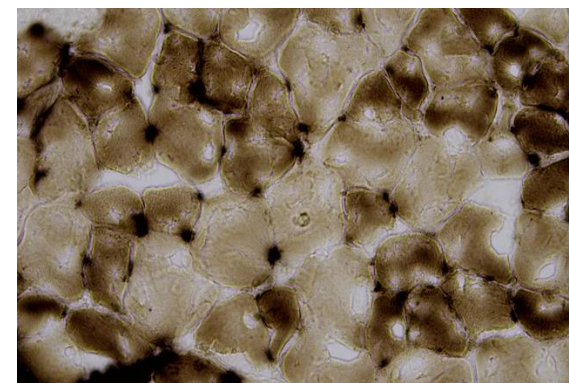
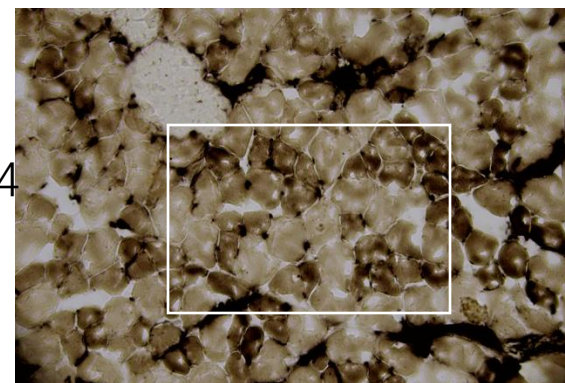
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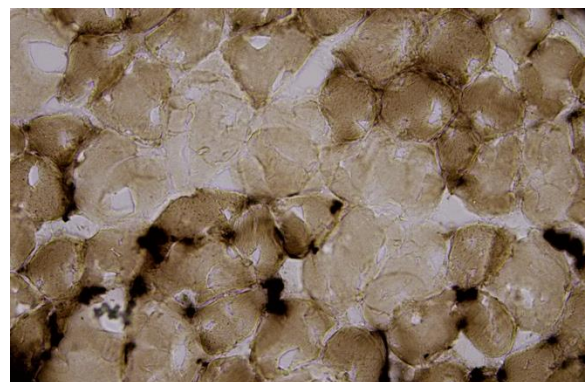
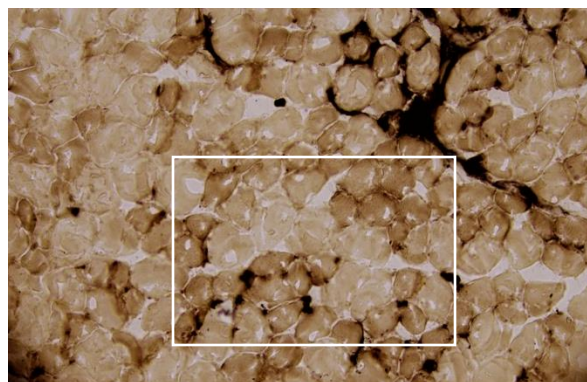
YC1



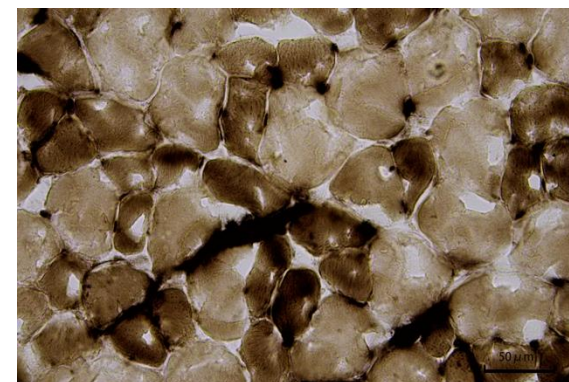
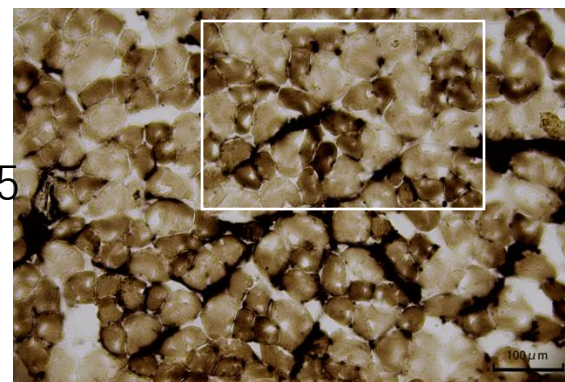
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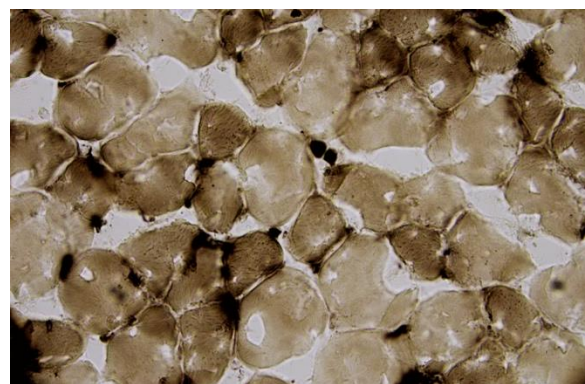
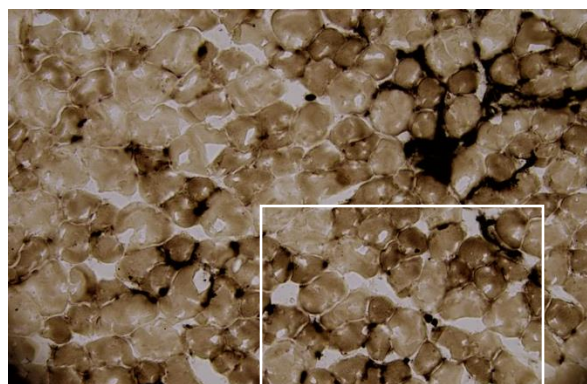
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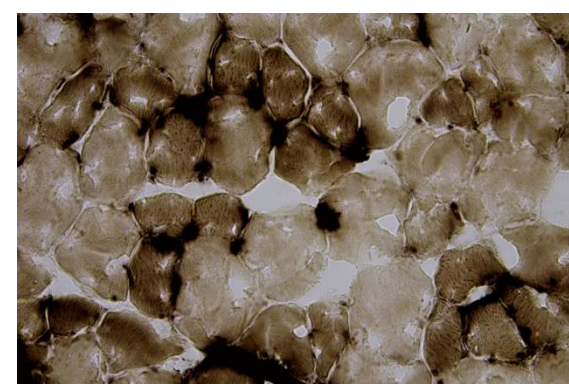
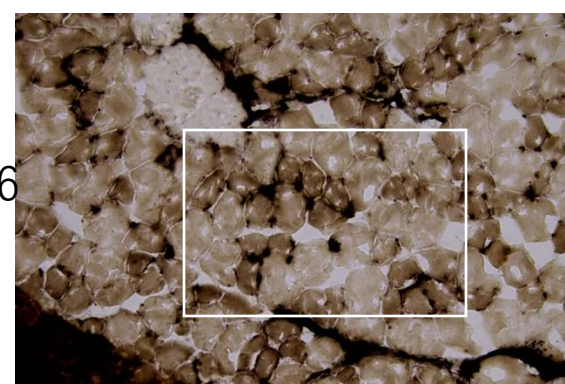
YC5



YC3

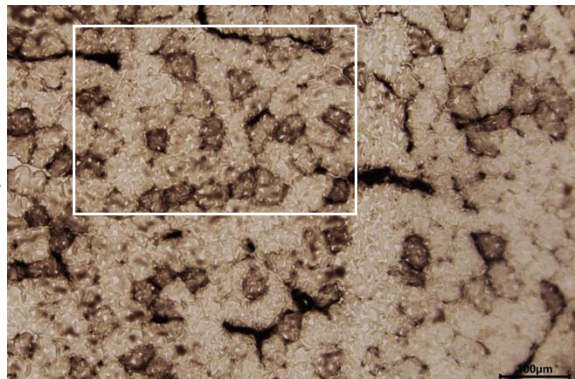


YC6

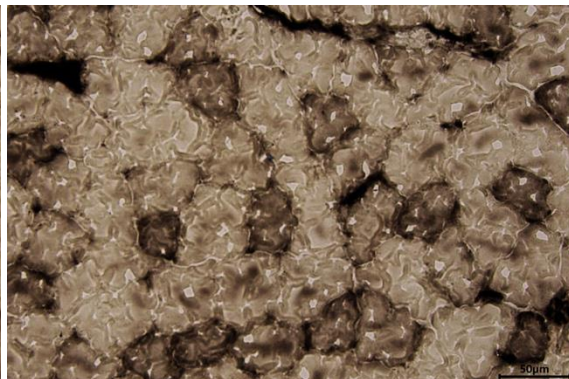




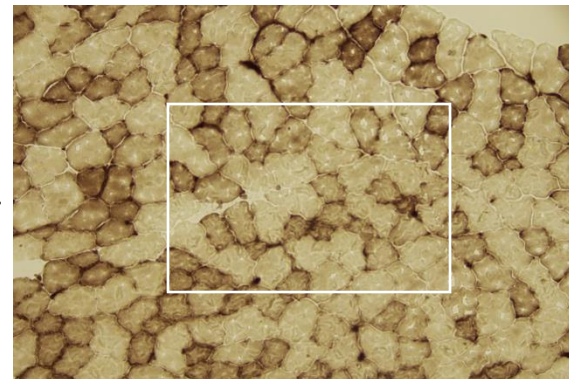
ATPASE 200X



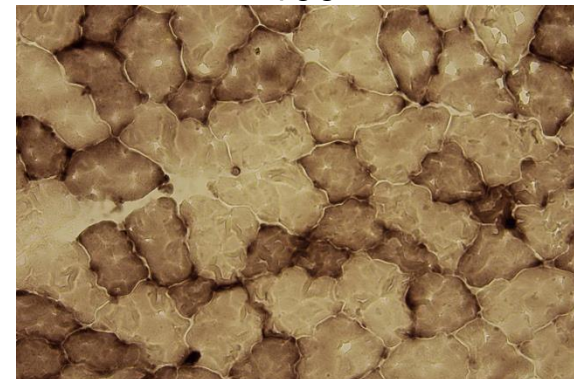
400X



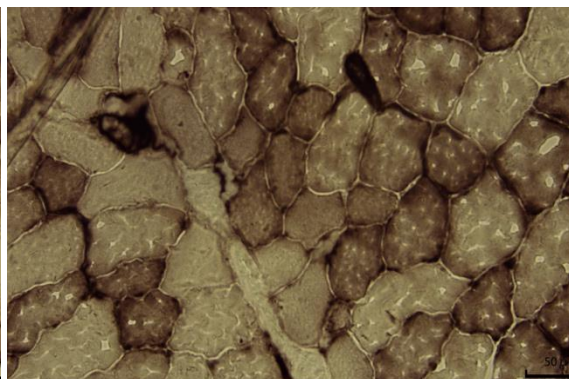
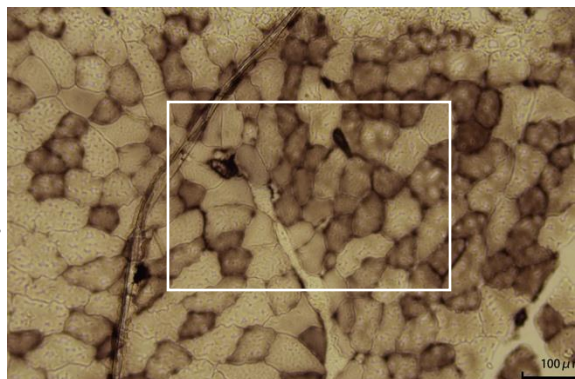
200X



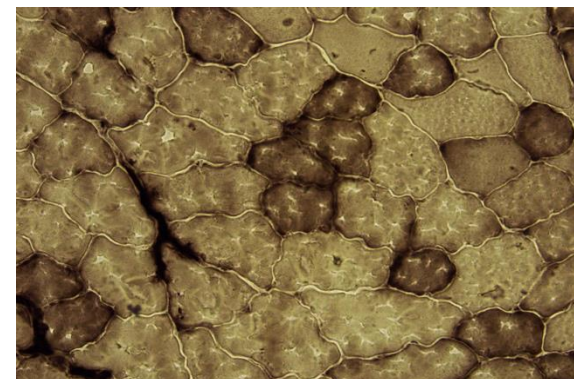
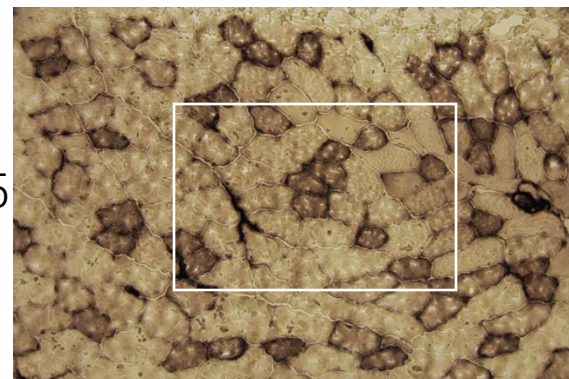
400X



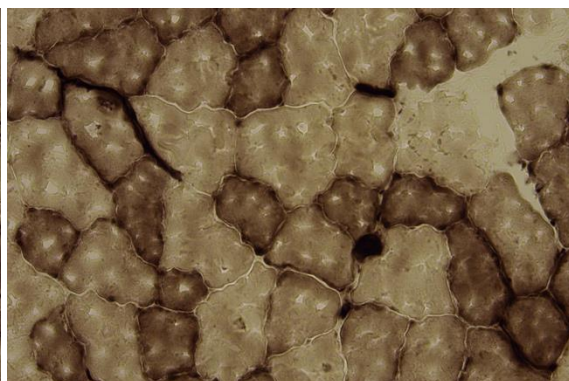
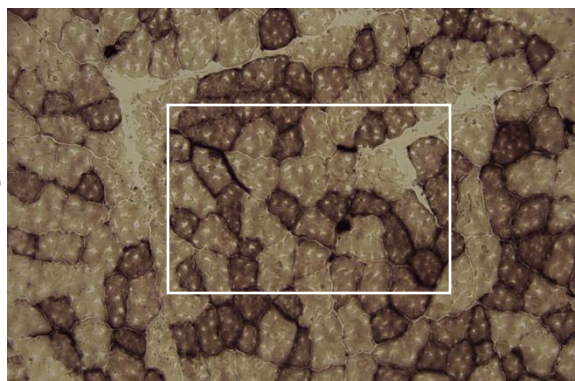
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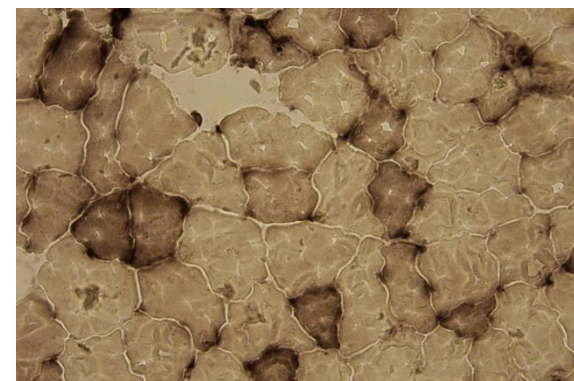
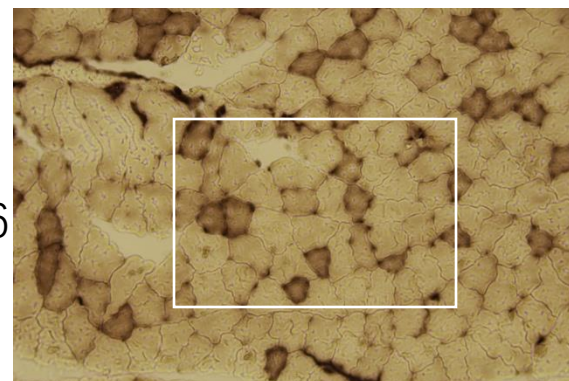
YA5



YA3

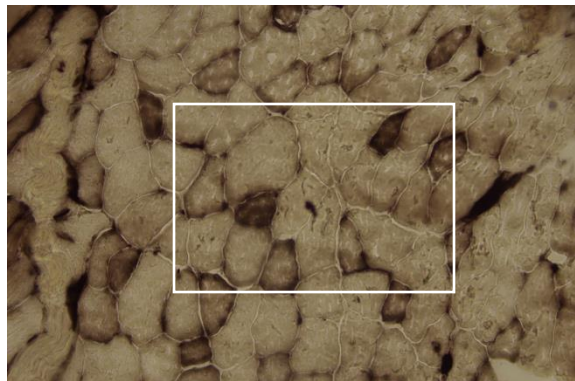


YA6

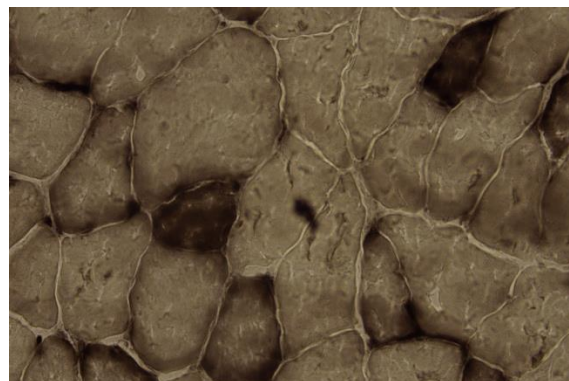




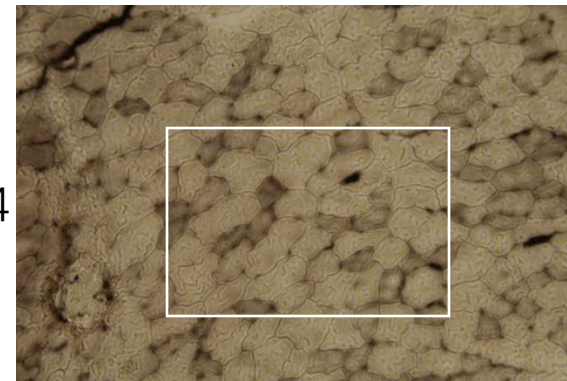
ATPASE 200X



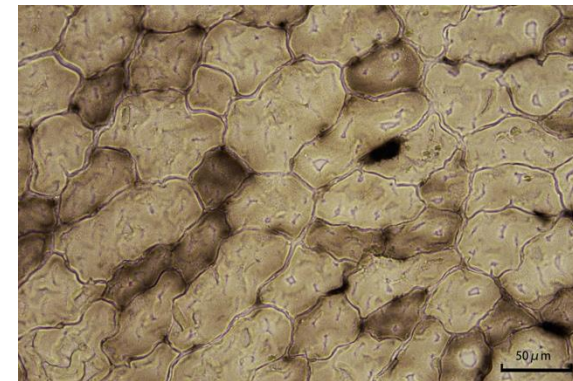
400X



200X



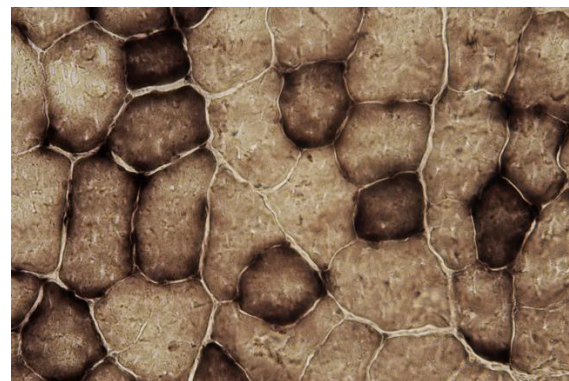
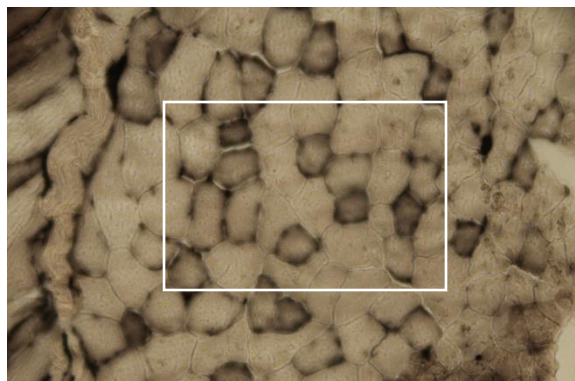
400X



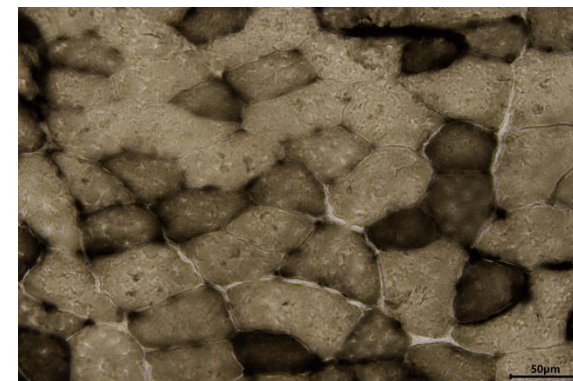
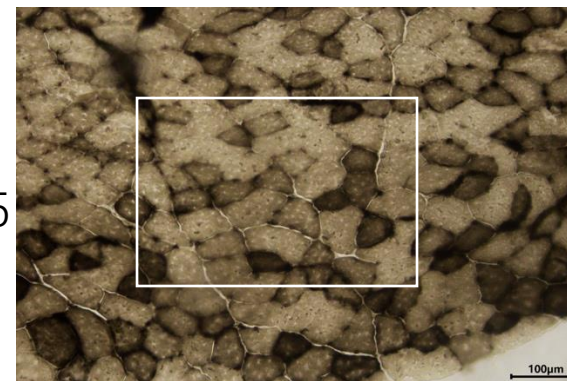
OC1

OC4

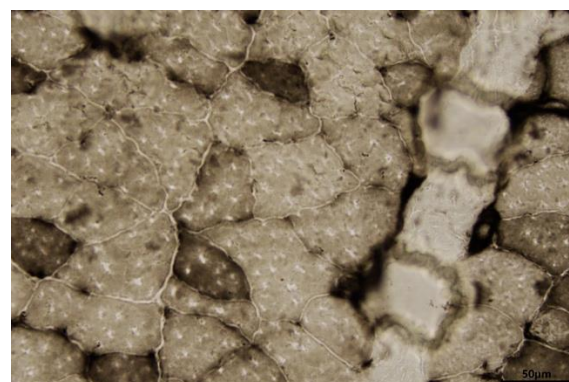
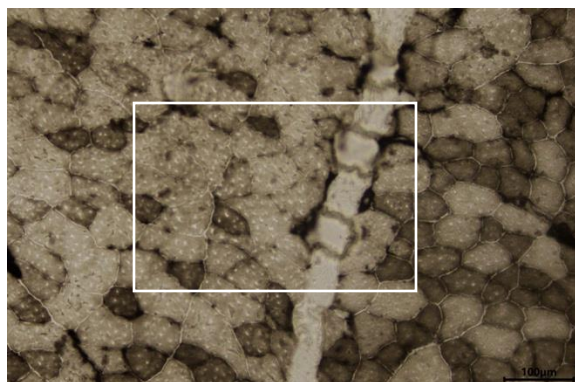
OC2



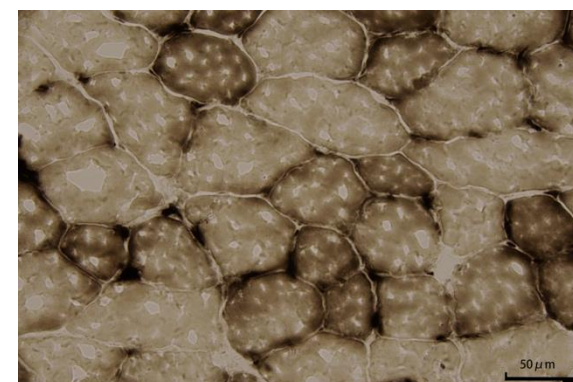
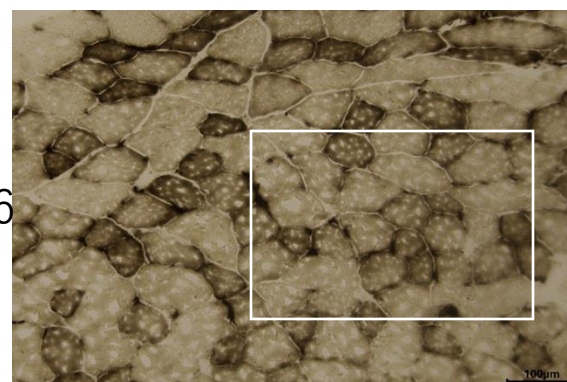
OC5



OC3



OC6





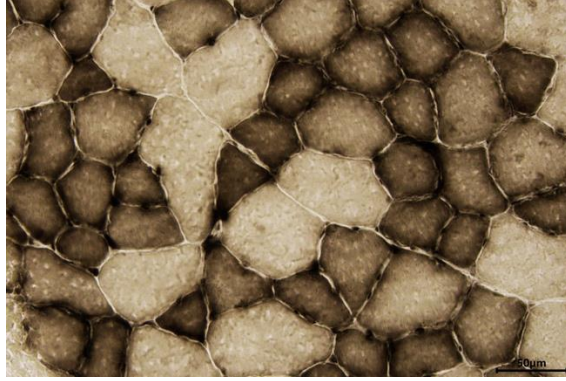
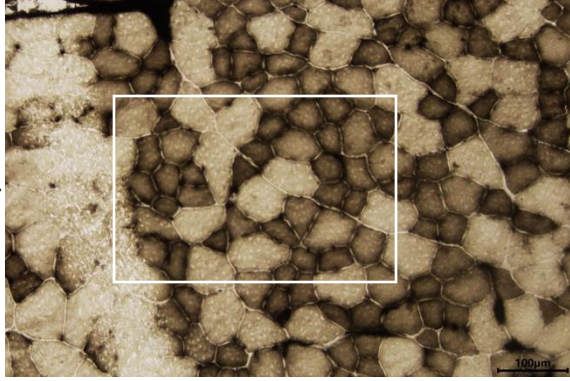
ATPASE 200X

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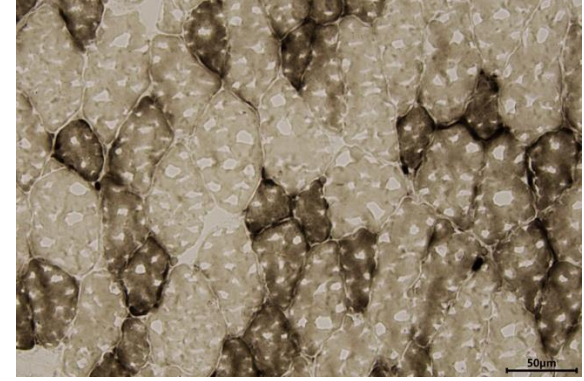
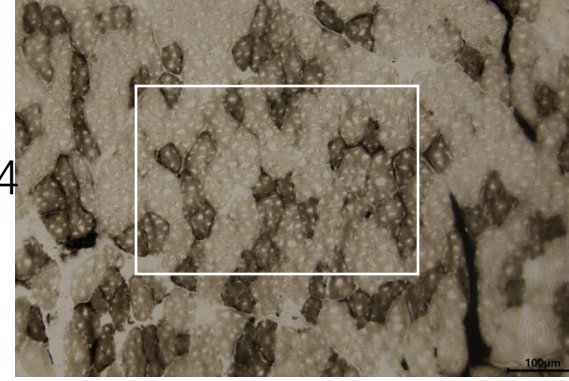
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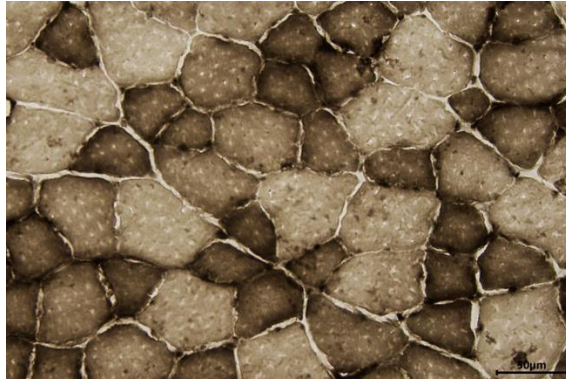
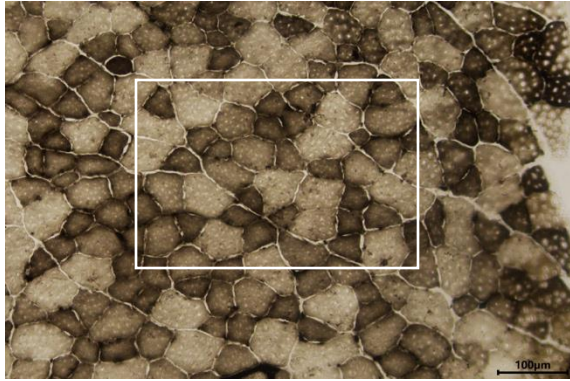
OA1



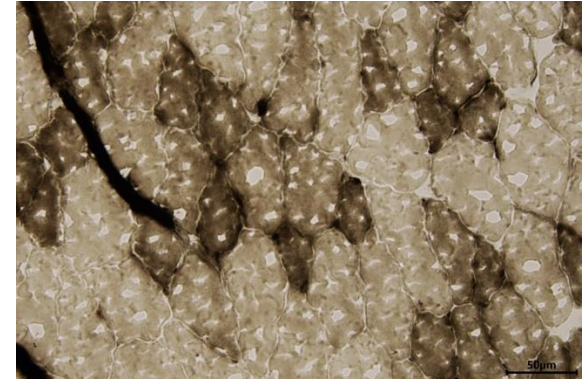
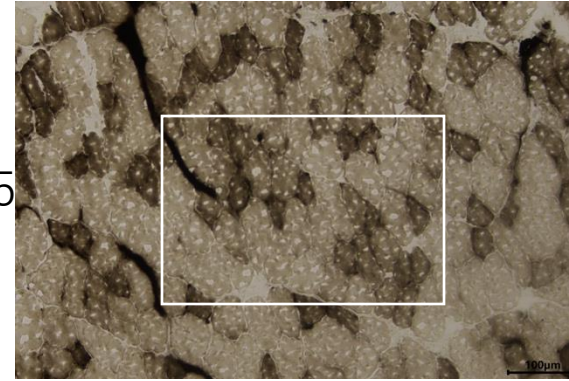
OA4



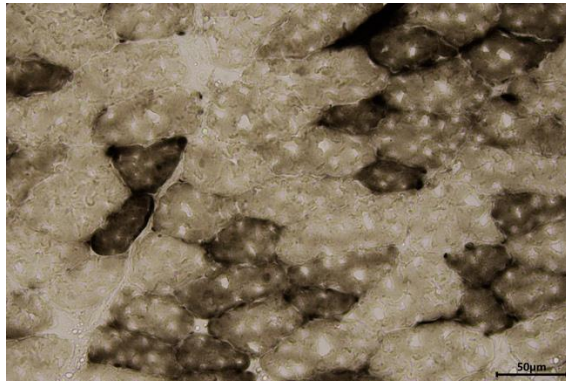
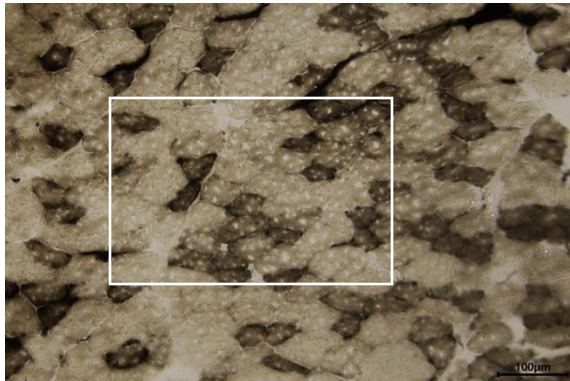
OA2



OA5



OA3



OA6

