

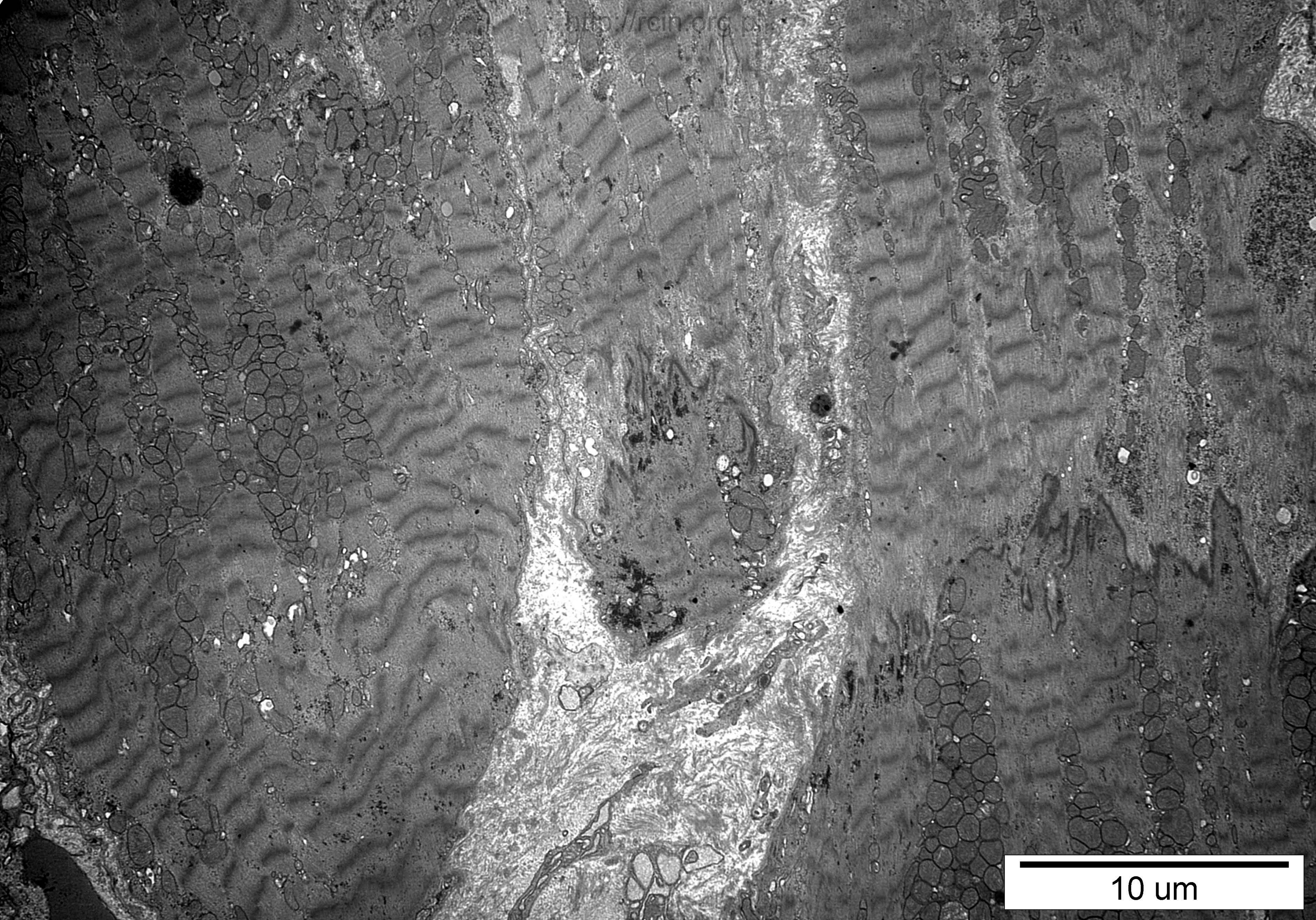
33/2000

Kardiomiopatia

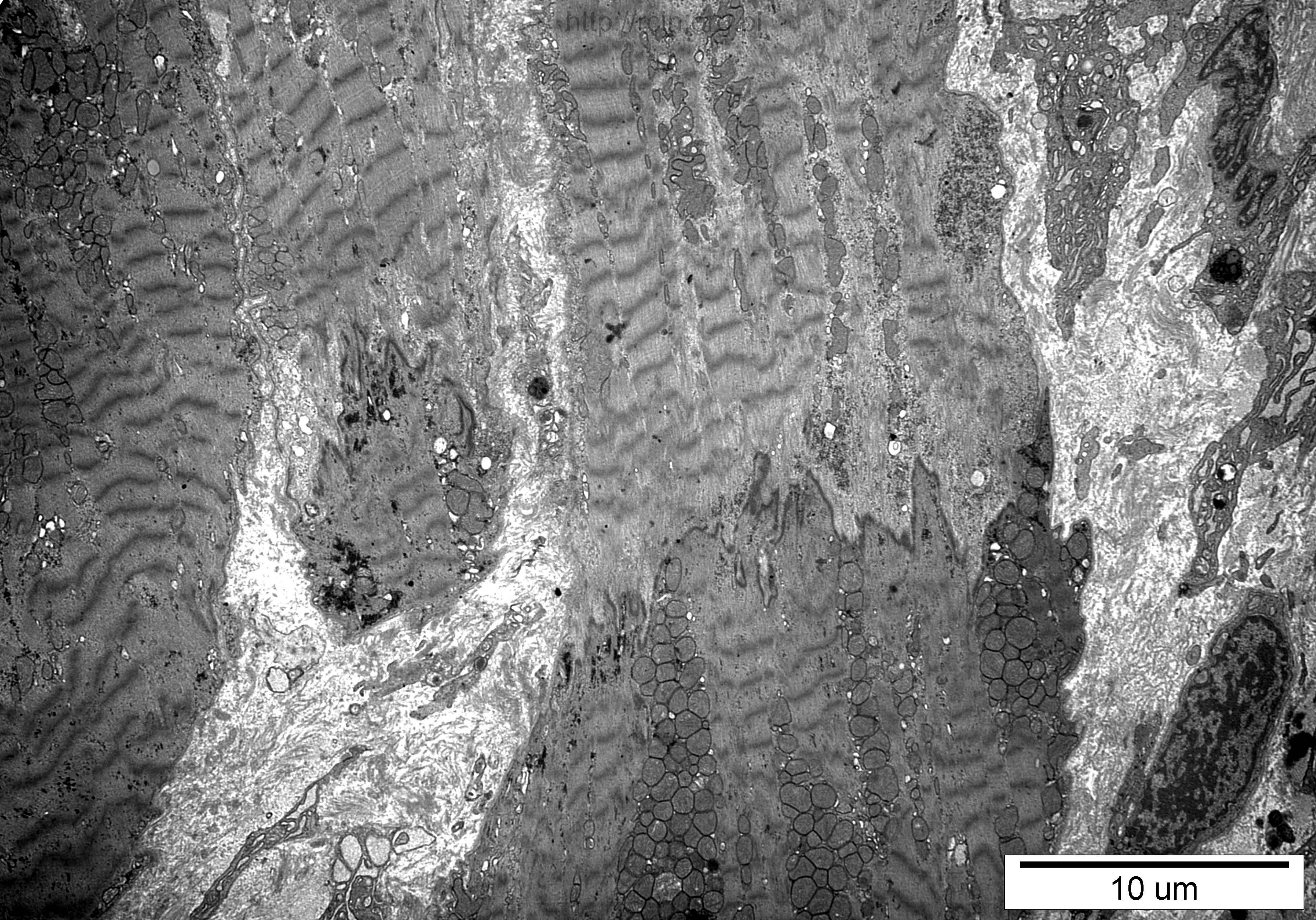
Ocena ultrastrukturalna wykazała w większości kardiomiocytów regularny układ aparatu kurczliwego (Fig. 1,4,6,10,45). Jądra kardiomiocytów charakteryzowały się nieregularnym kształtem (Fig.19,38). W niektórych kardiomiocytach mitochondria posiadały zatartą strukturę (Fig.22,23,32,49). W przestrzeni zewnątrzkomórkowej obficie występowały włókienka kolagenu (Fig.26,27,35). Naczynia kapilarne o charakterze pętli cechowały się jasną elektronowo cytoplazmą (Fig.20,24,39,40).

Cardiomyopathy

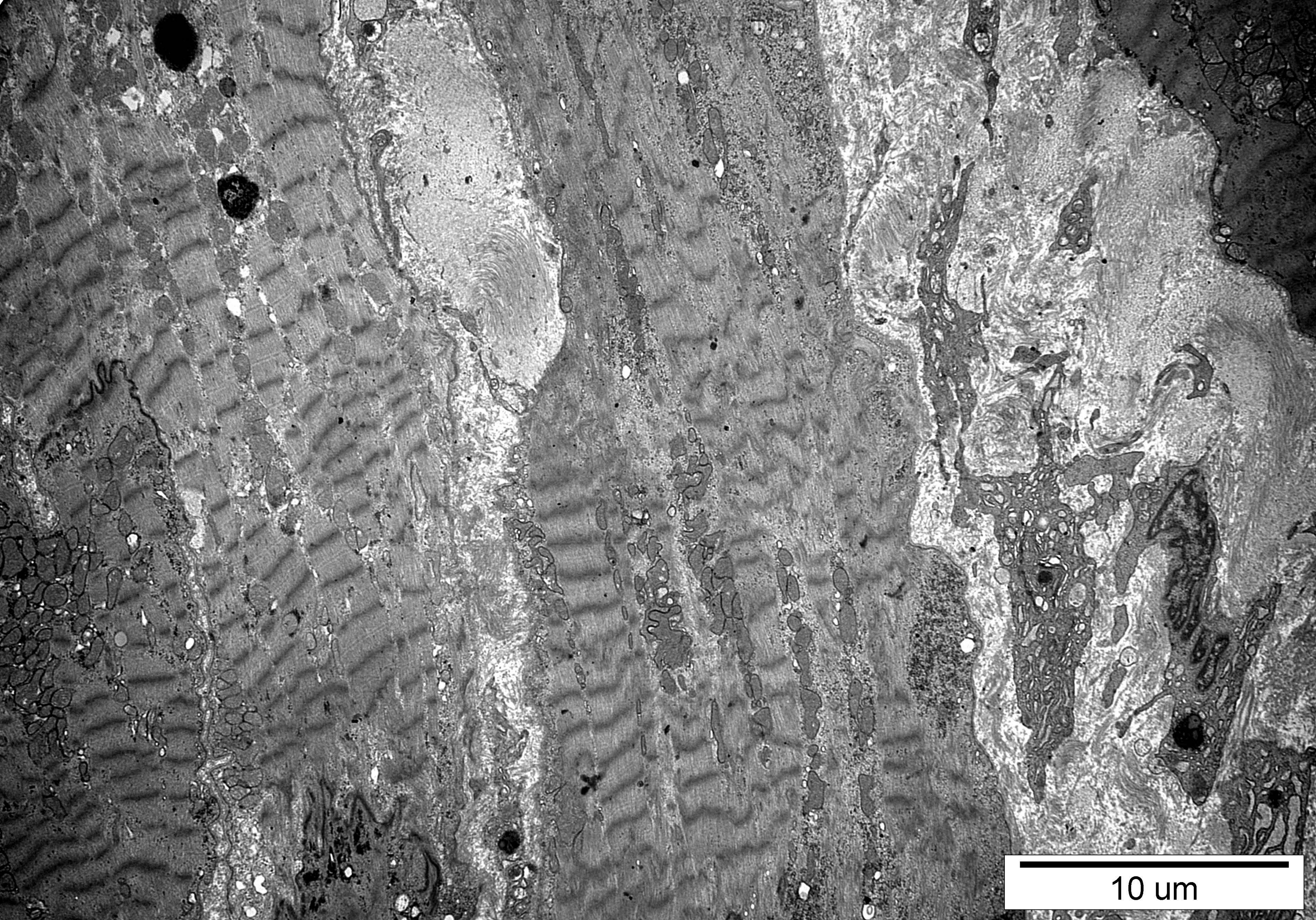
Ultrastructural analysis revealed a regular arrangement of the contractile apparatus in most of the cardiomyocytes (Figs. 1,4,6,10,45). The nuclei of cardiomyocytes were characterized by an irregular shape (Figs.19,38). In some cardiomyocytes mitochondria had blurred structure (Figs.22,23,32,49). In the extracellular space abundant collagen fibers were seen (Figs.26,27,35). Capillary vessels characterized by electron-bright cytoplasm were forming loops (Figs.20,24,39,40)



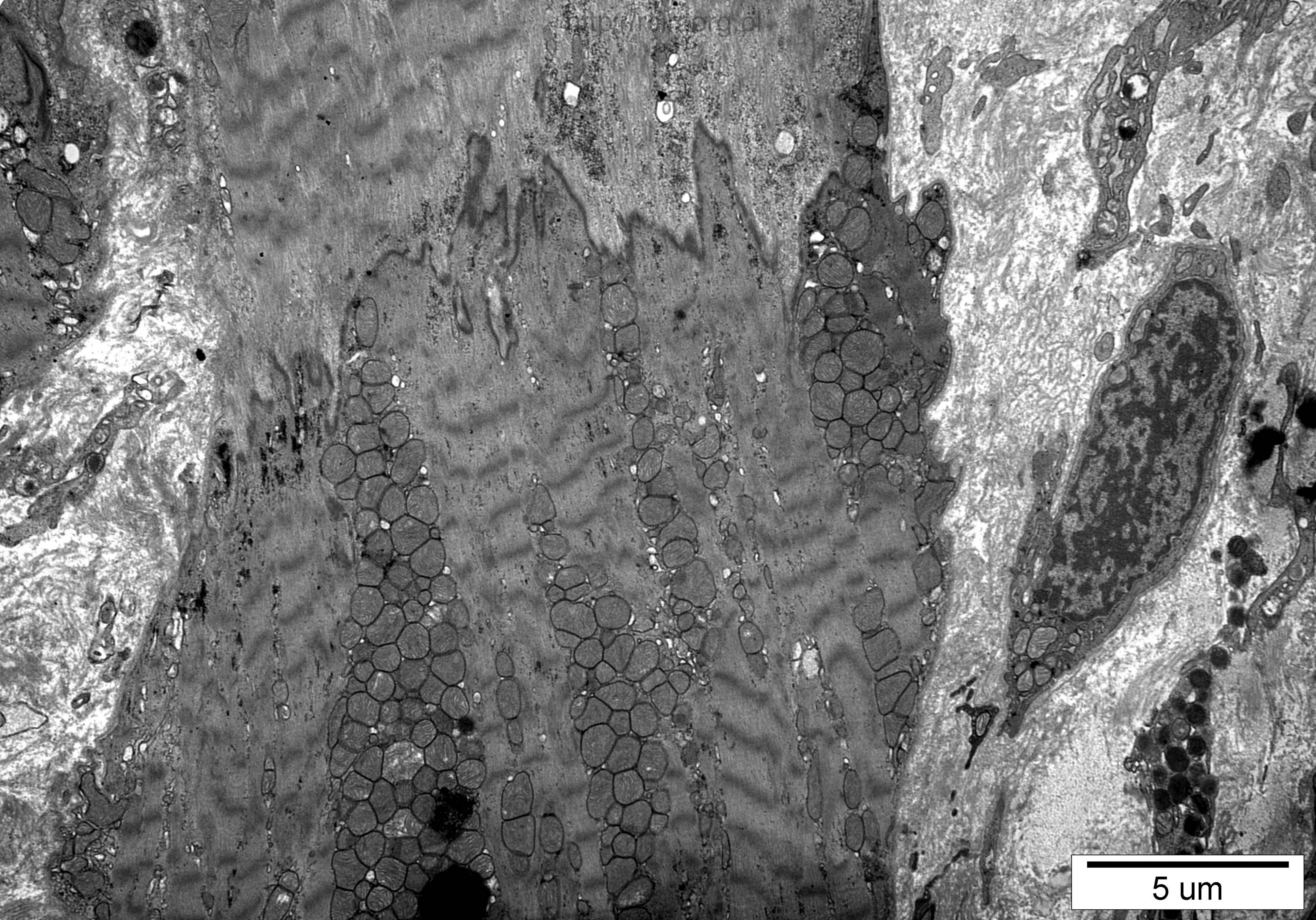
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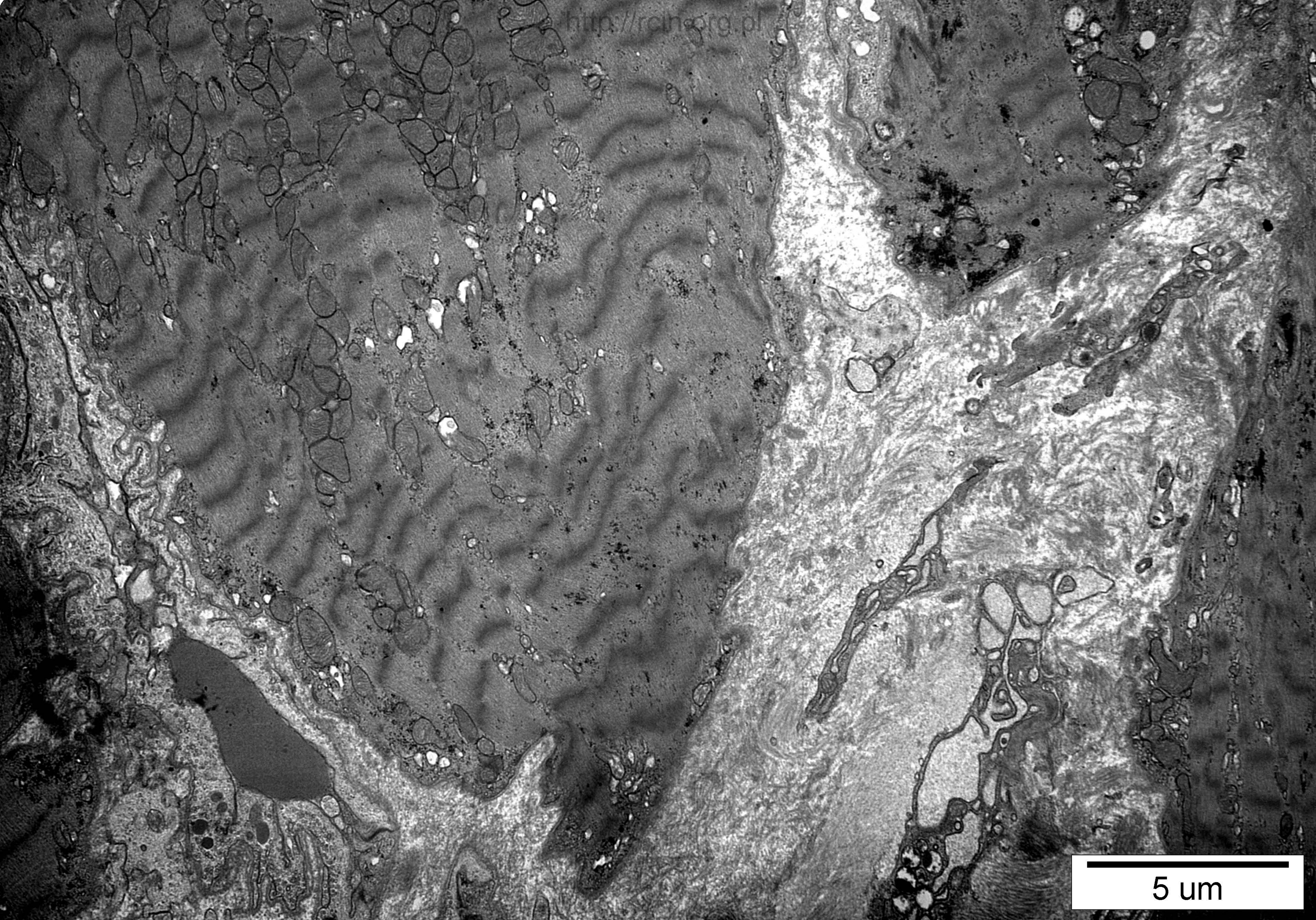
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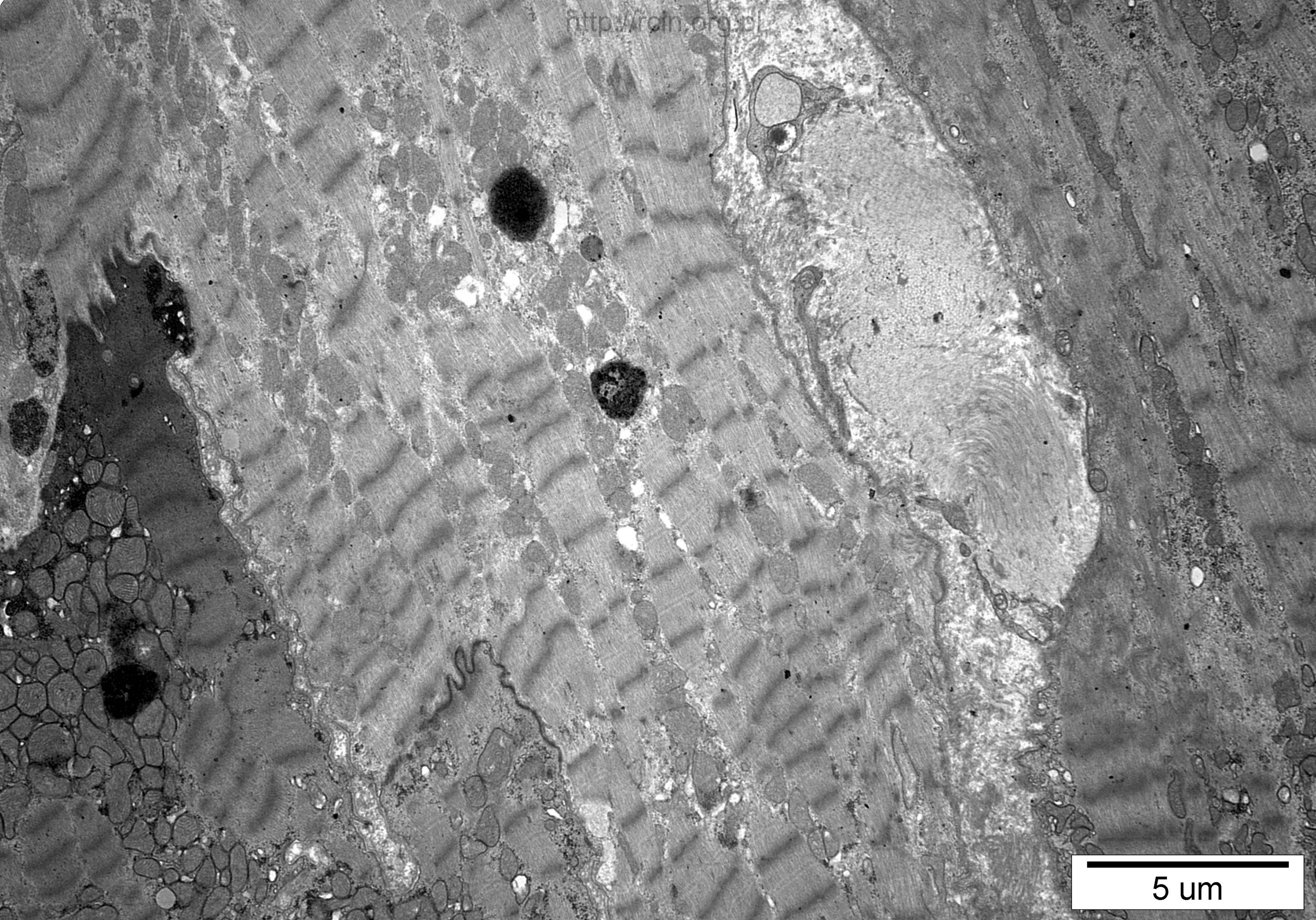
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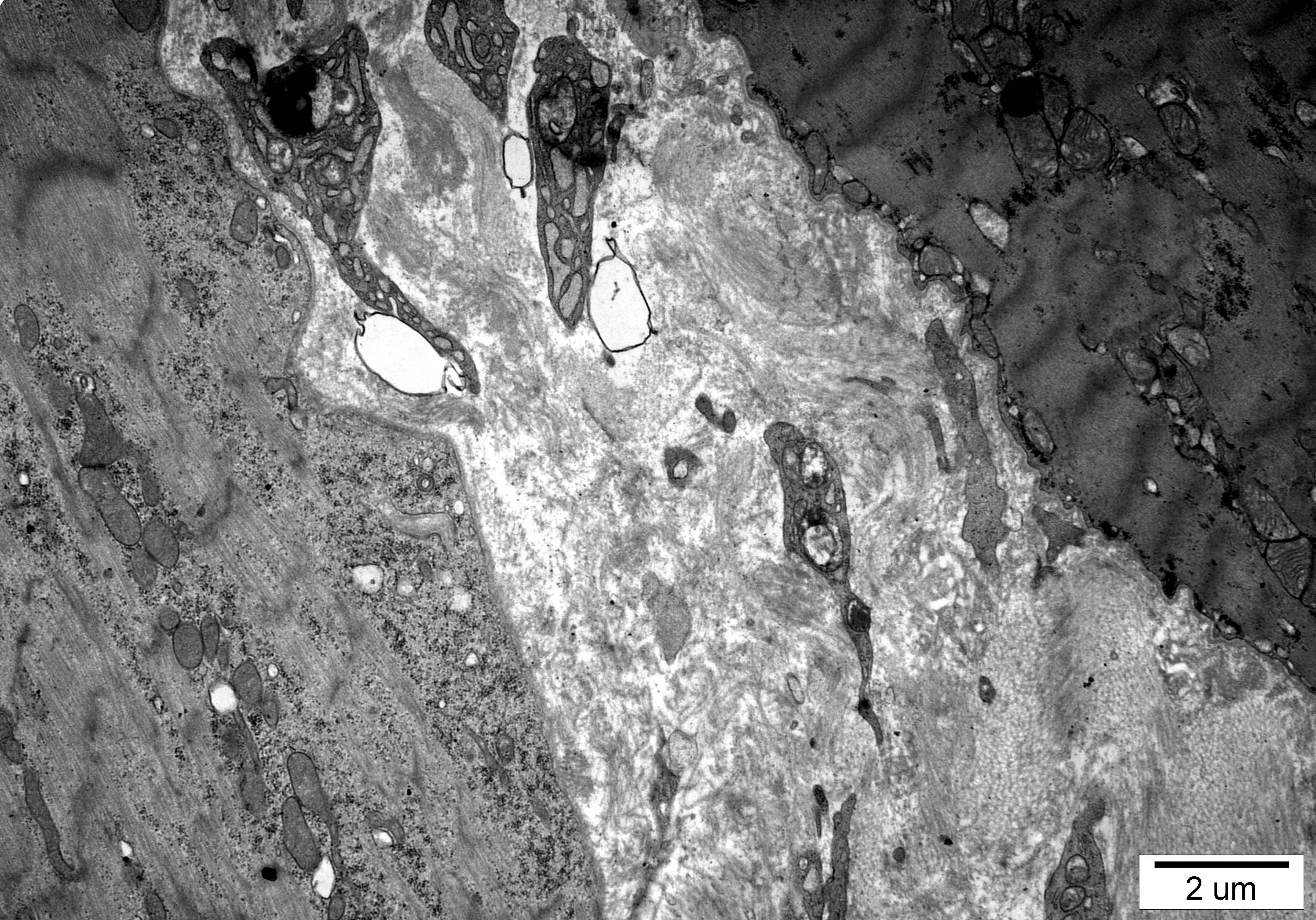
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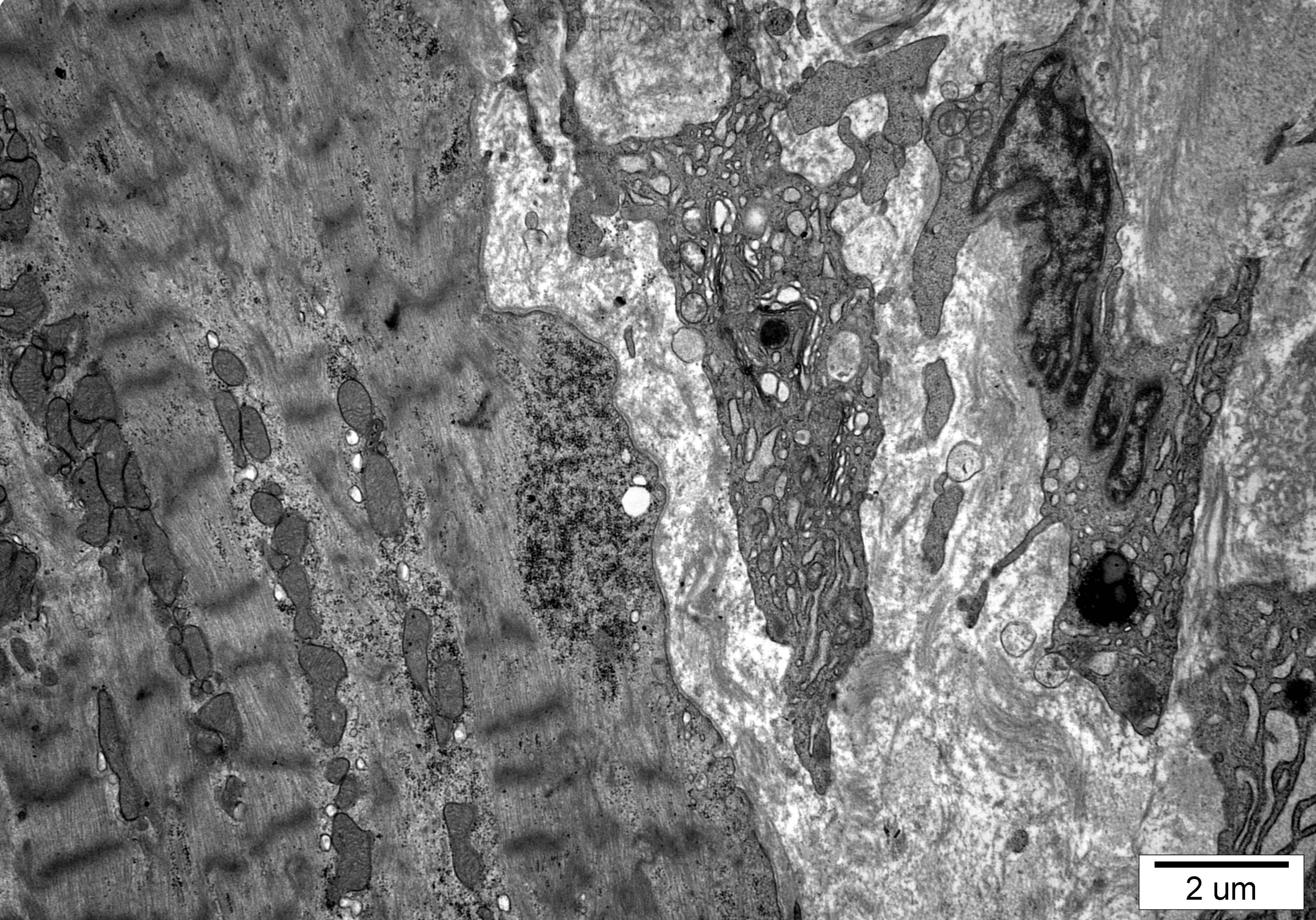
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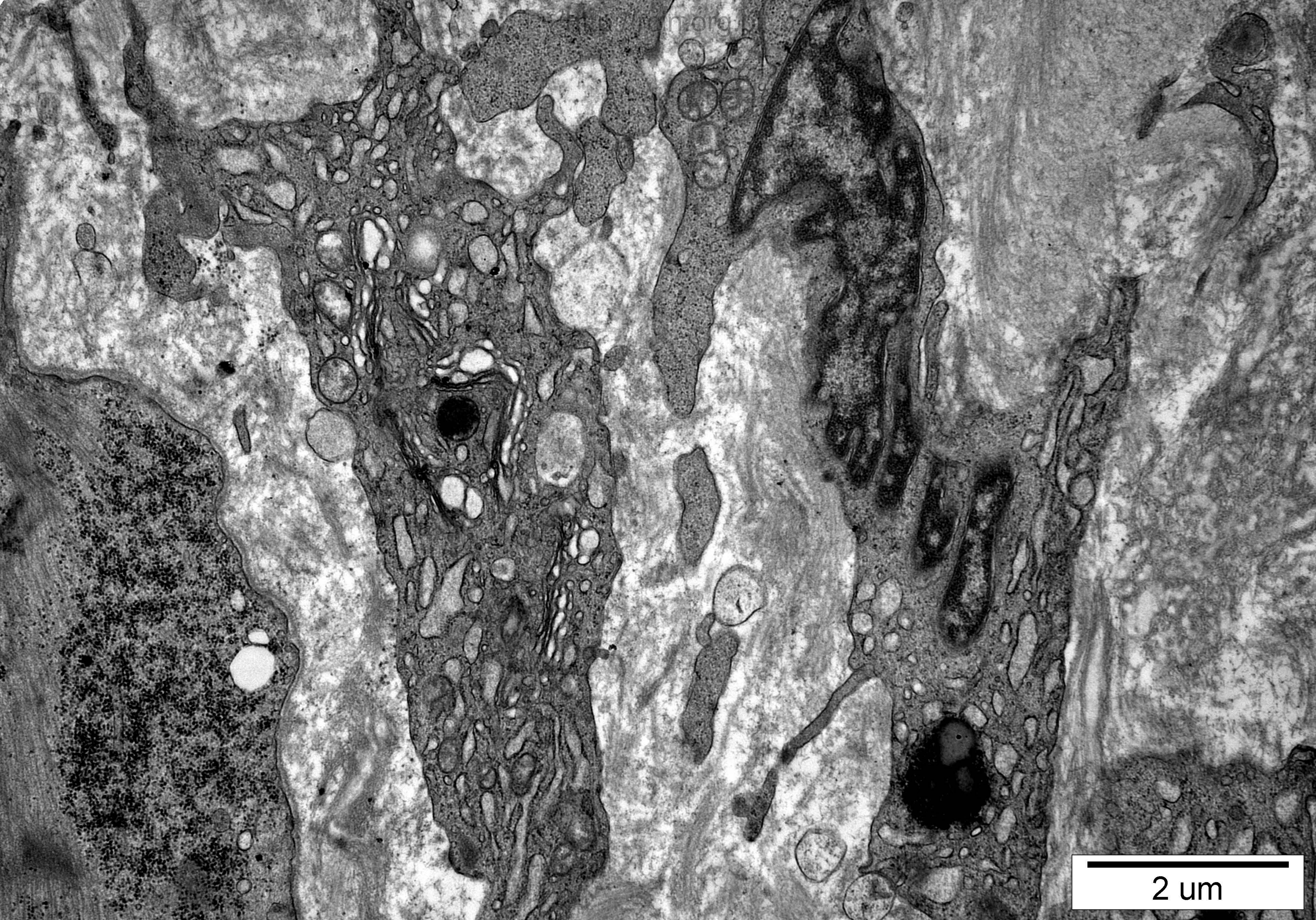
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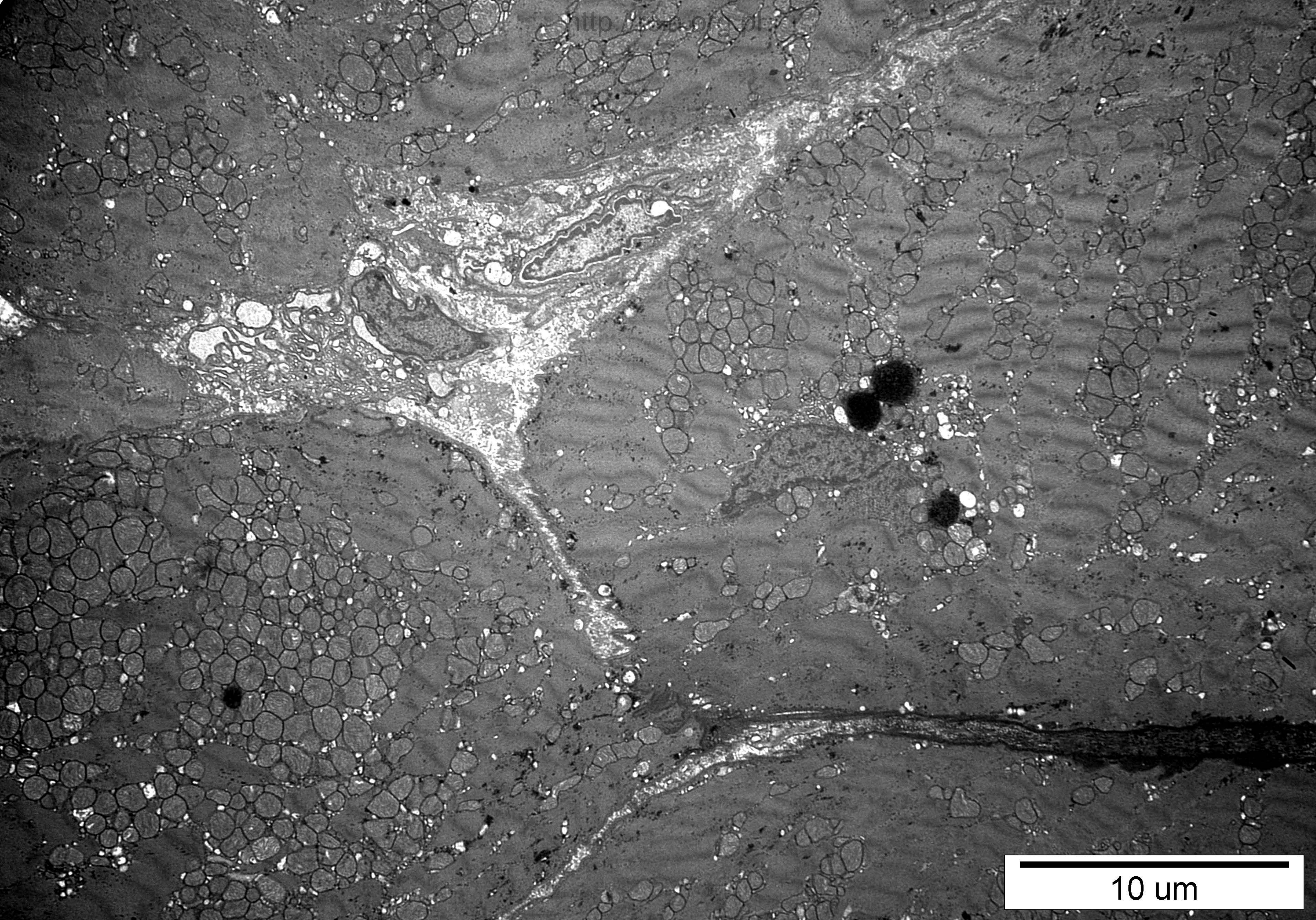


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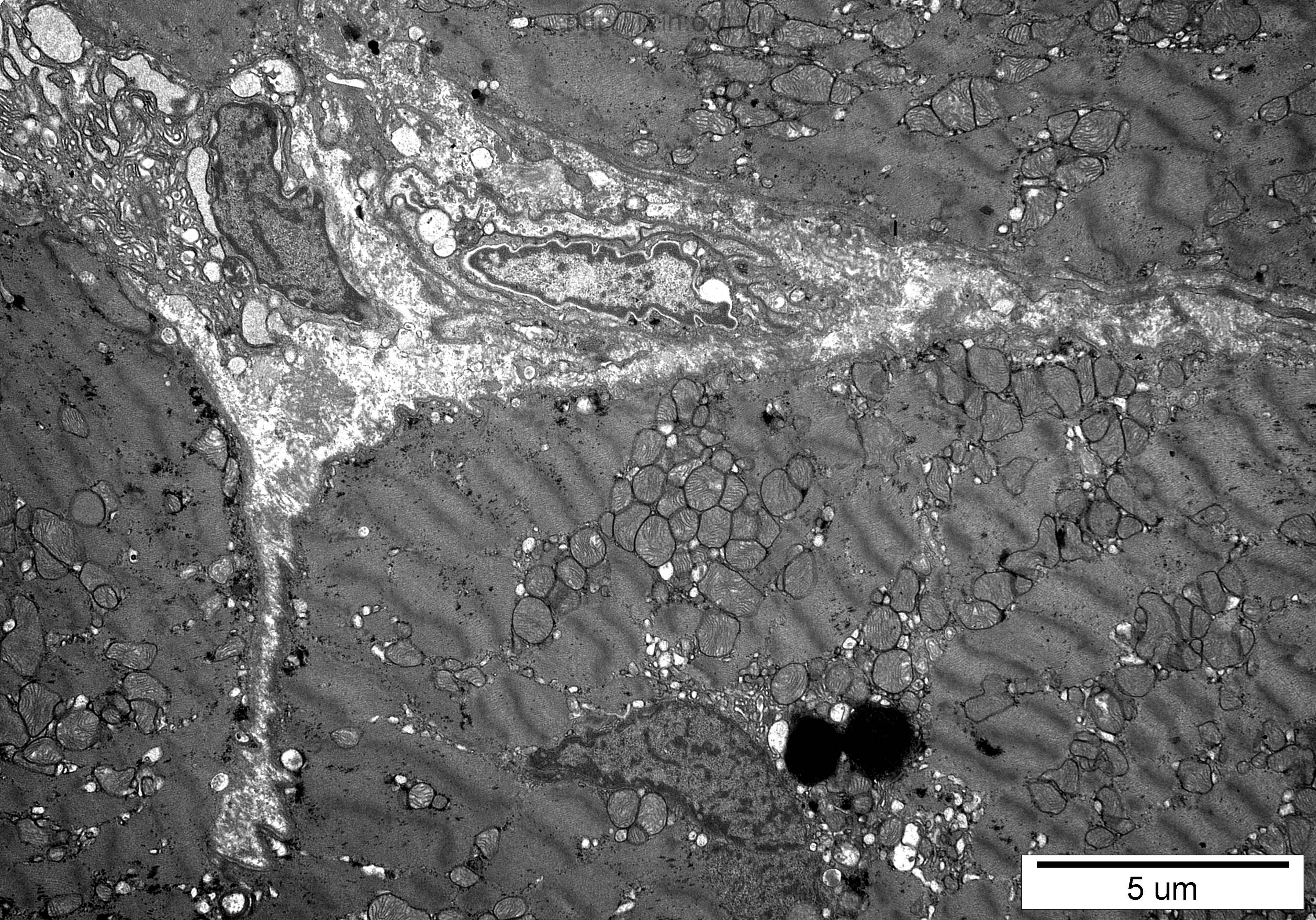


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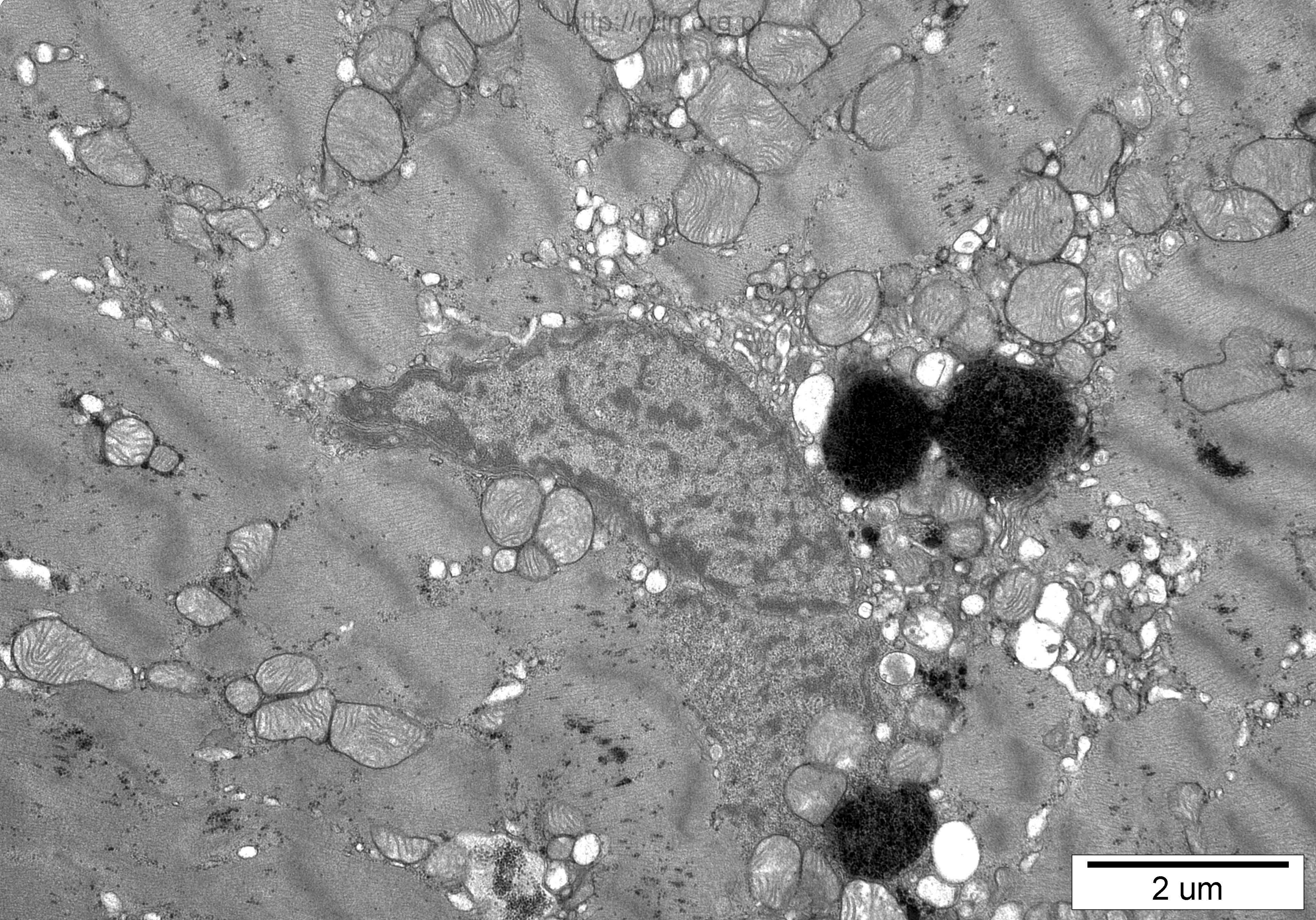




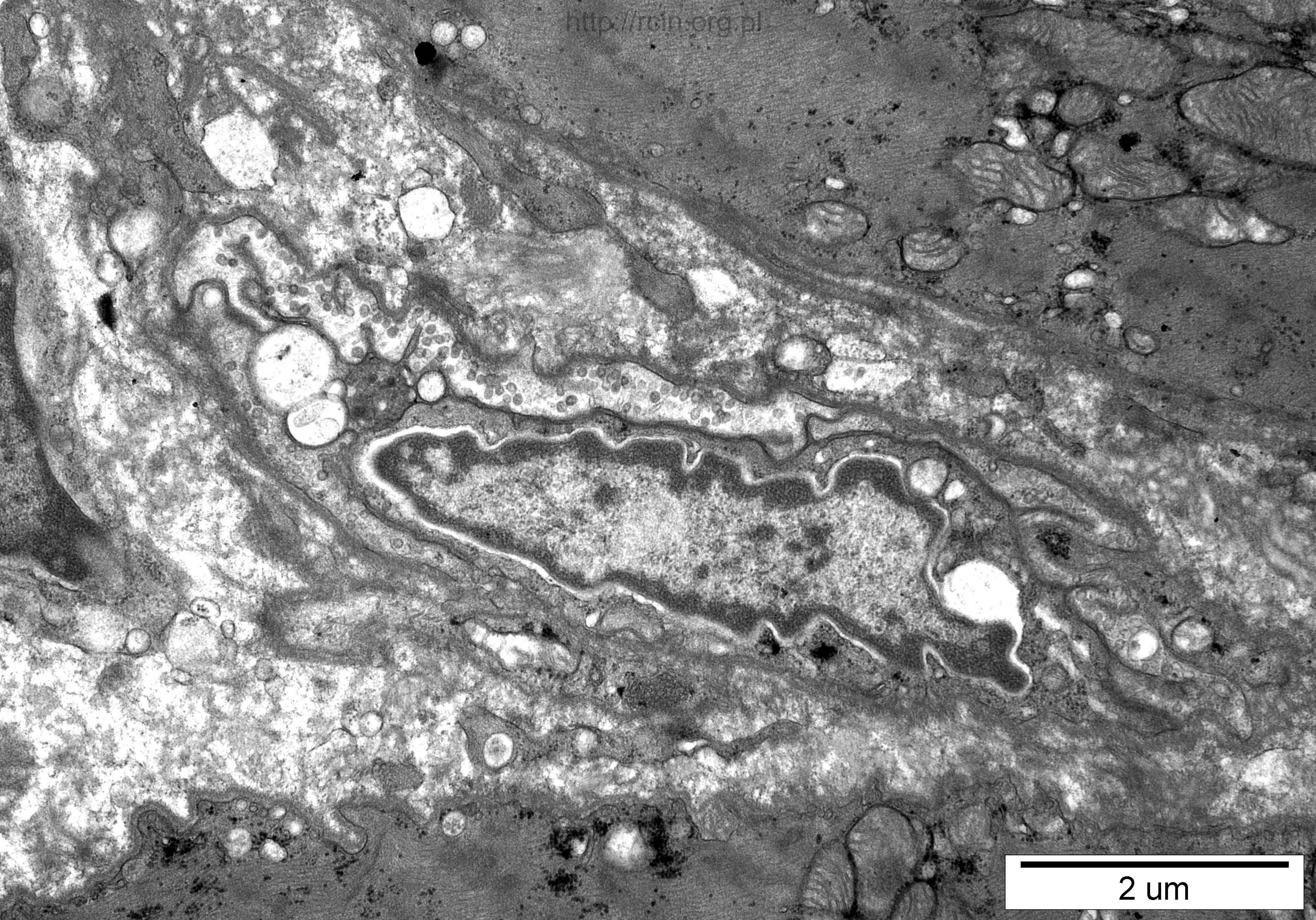
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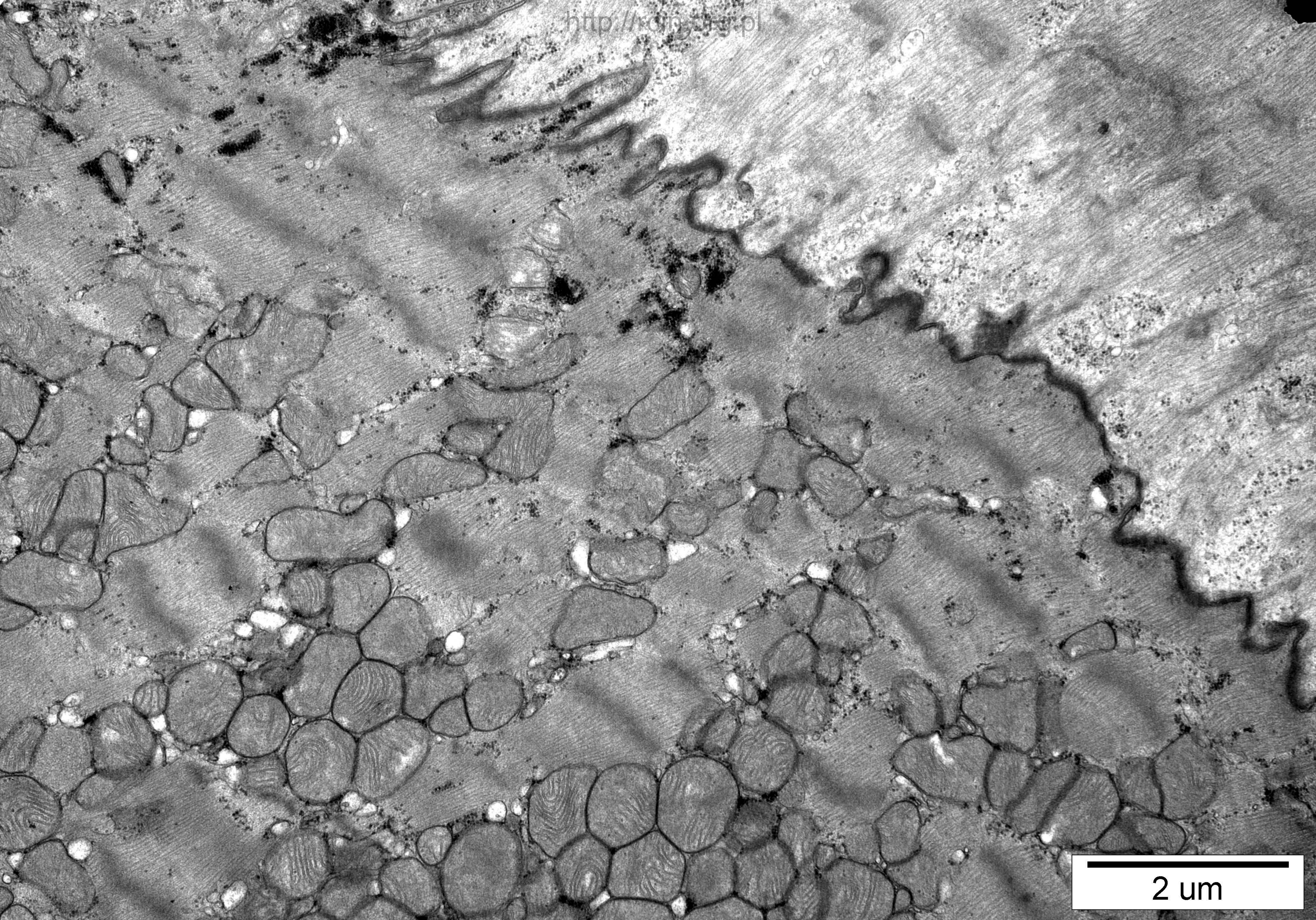
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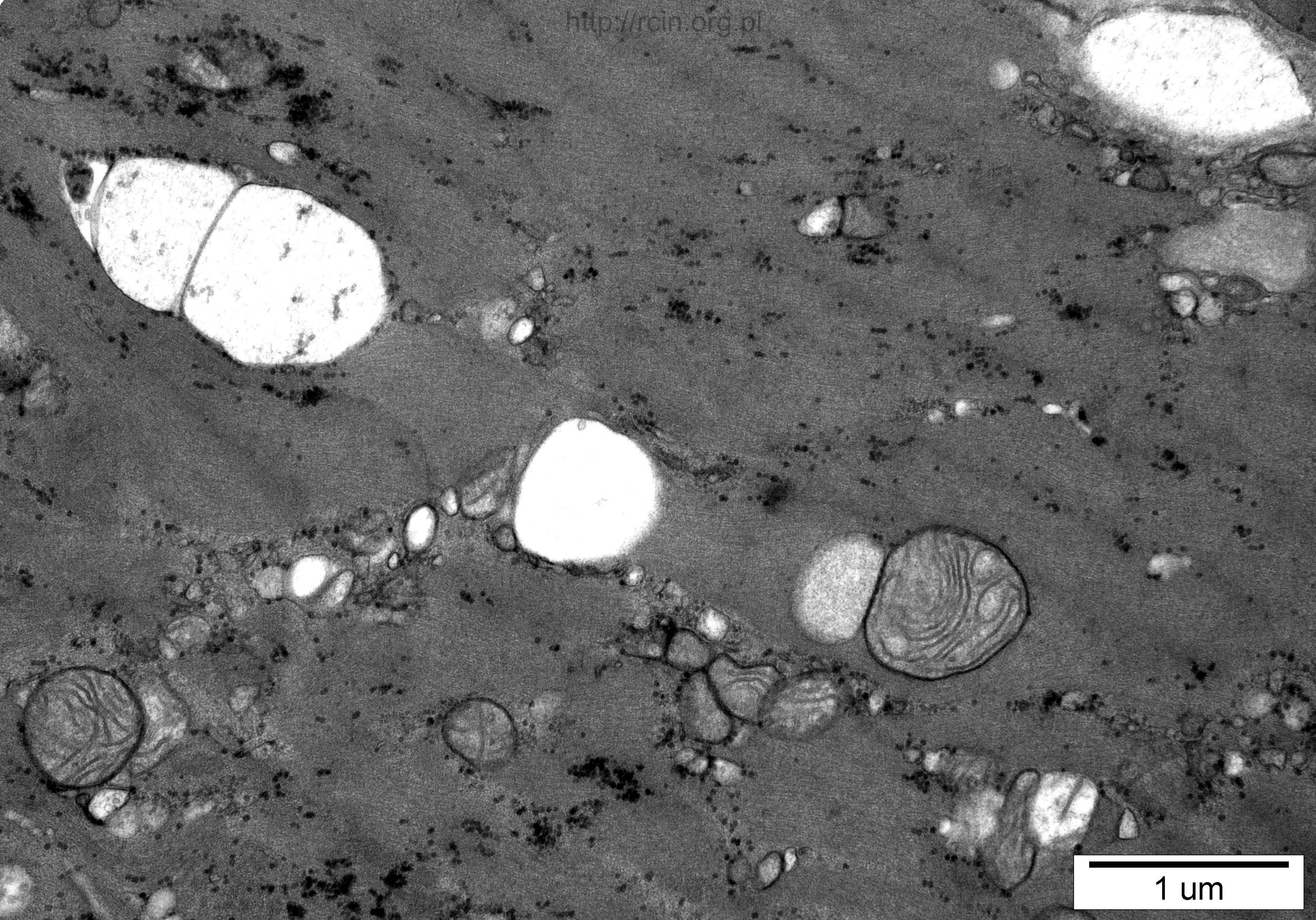
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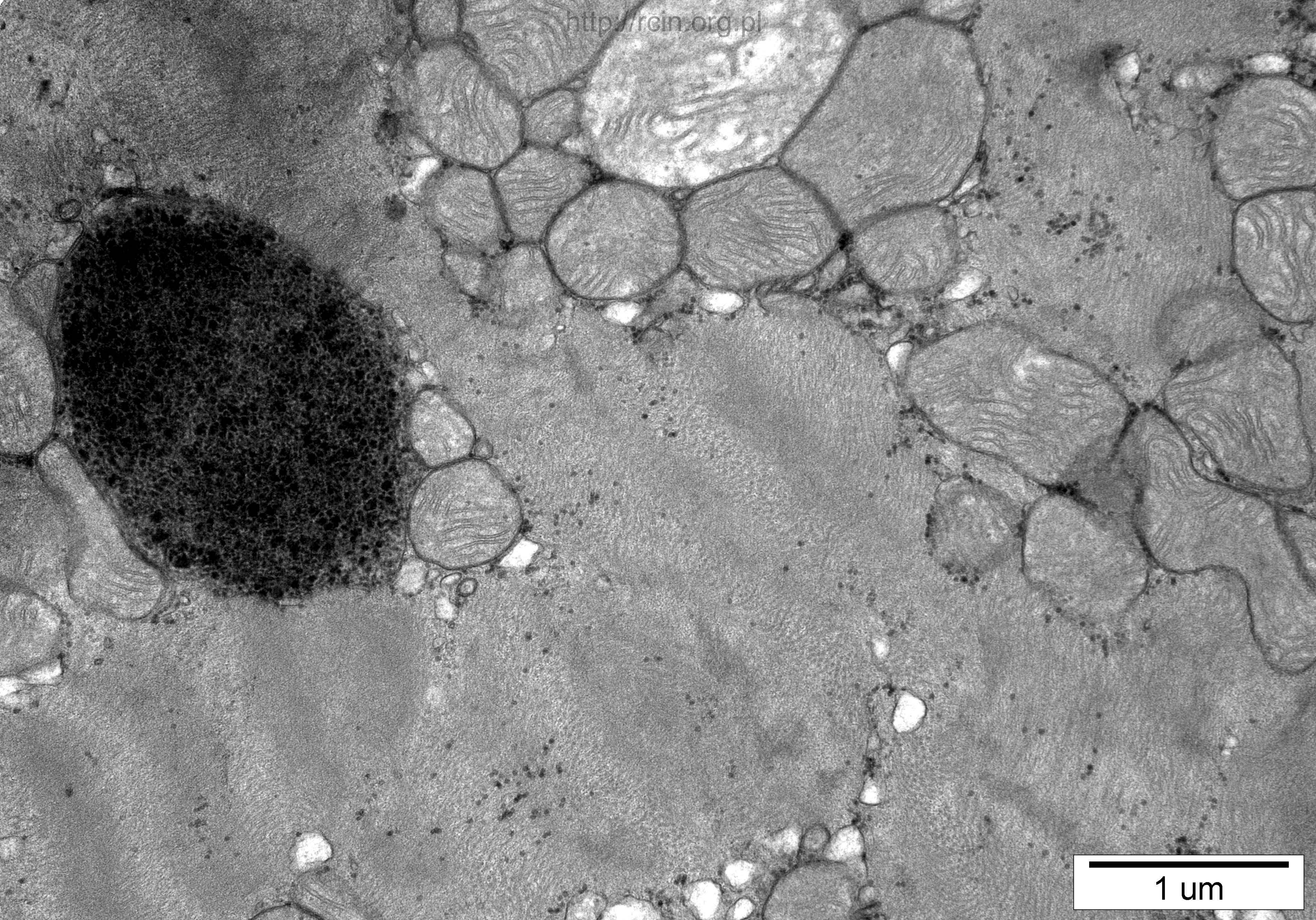
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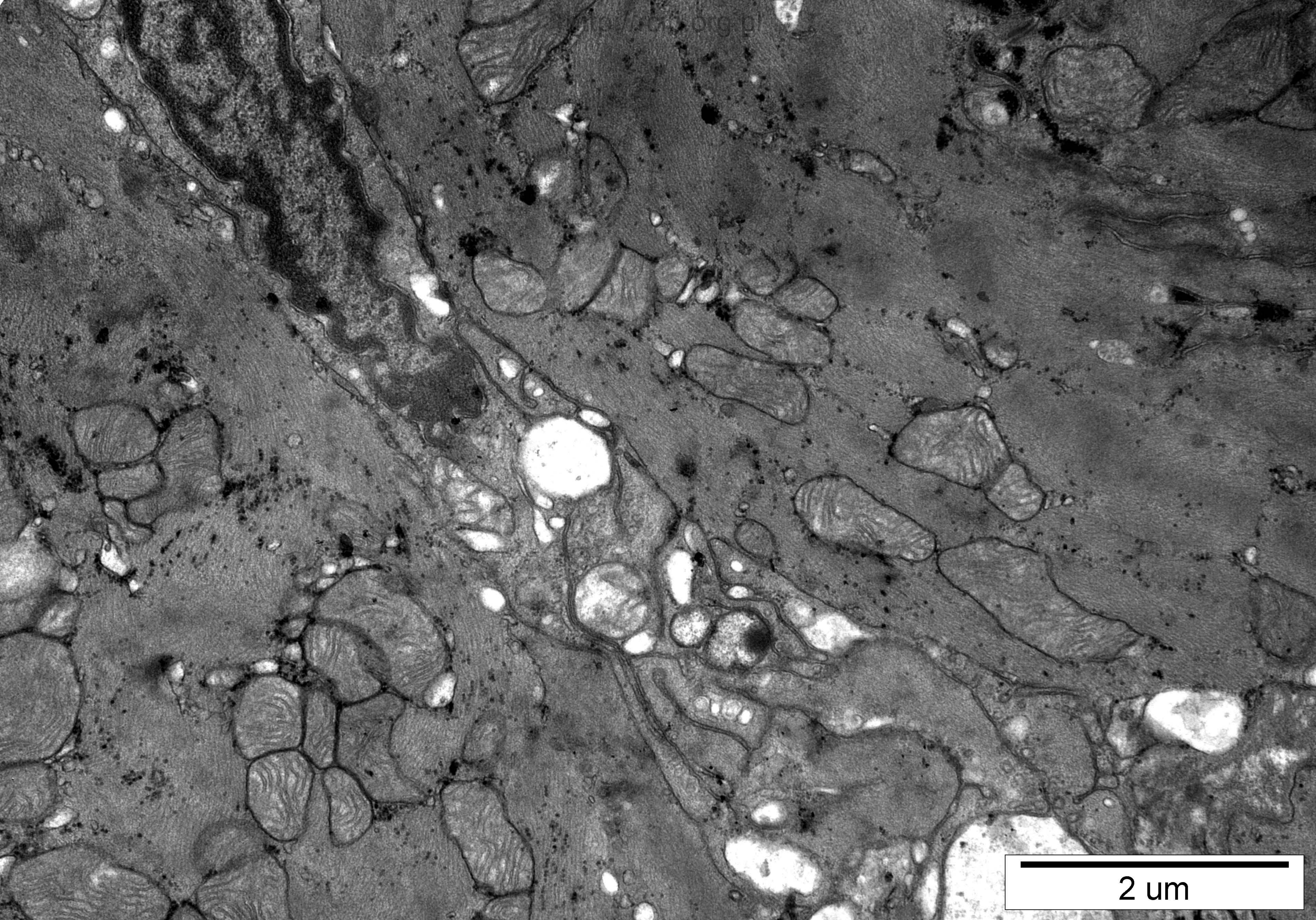
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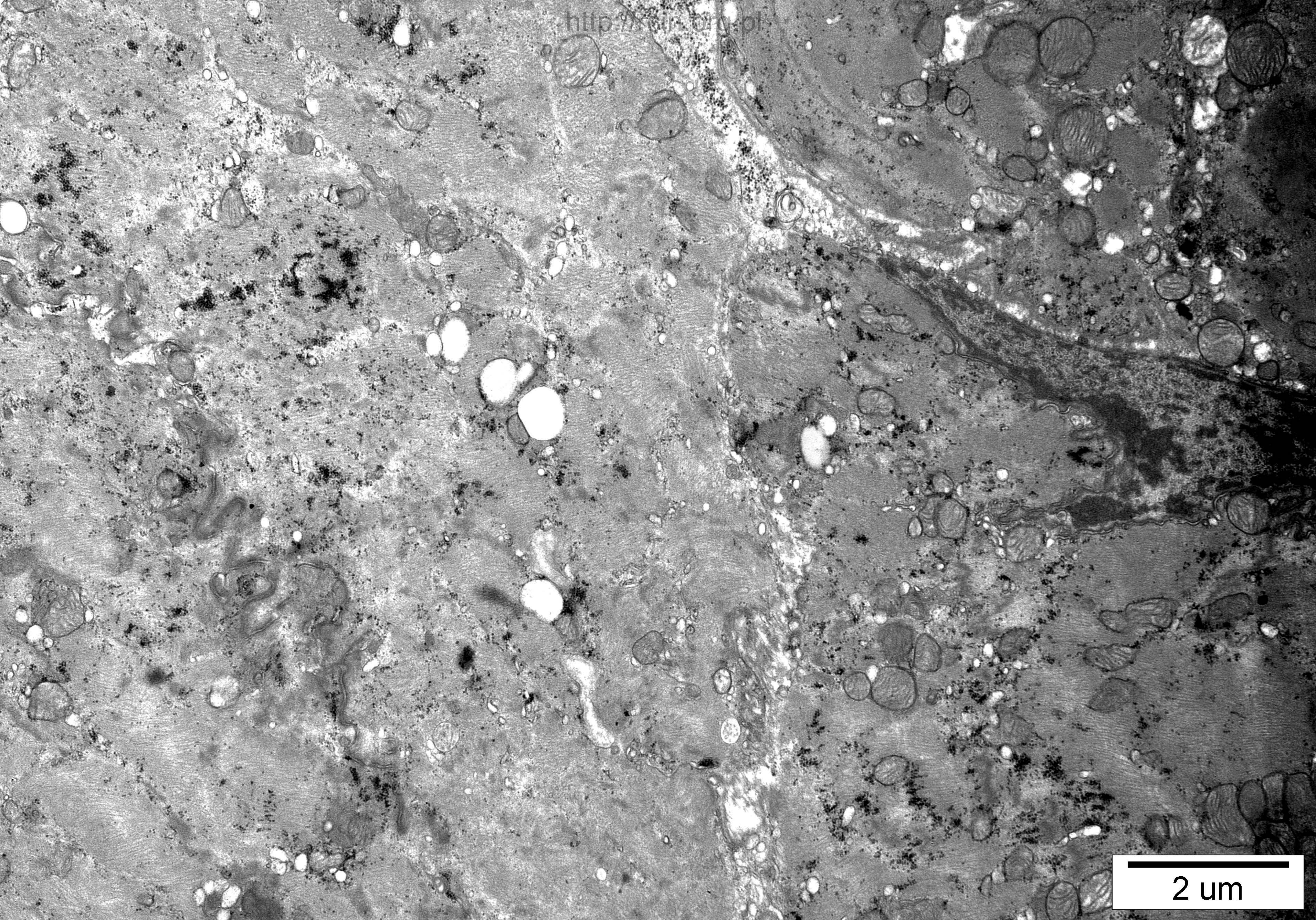
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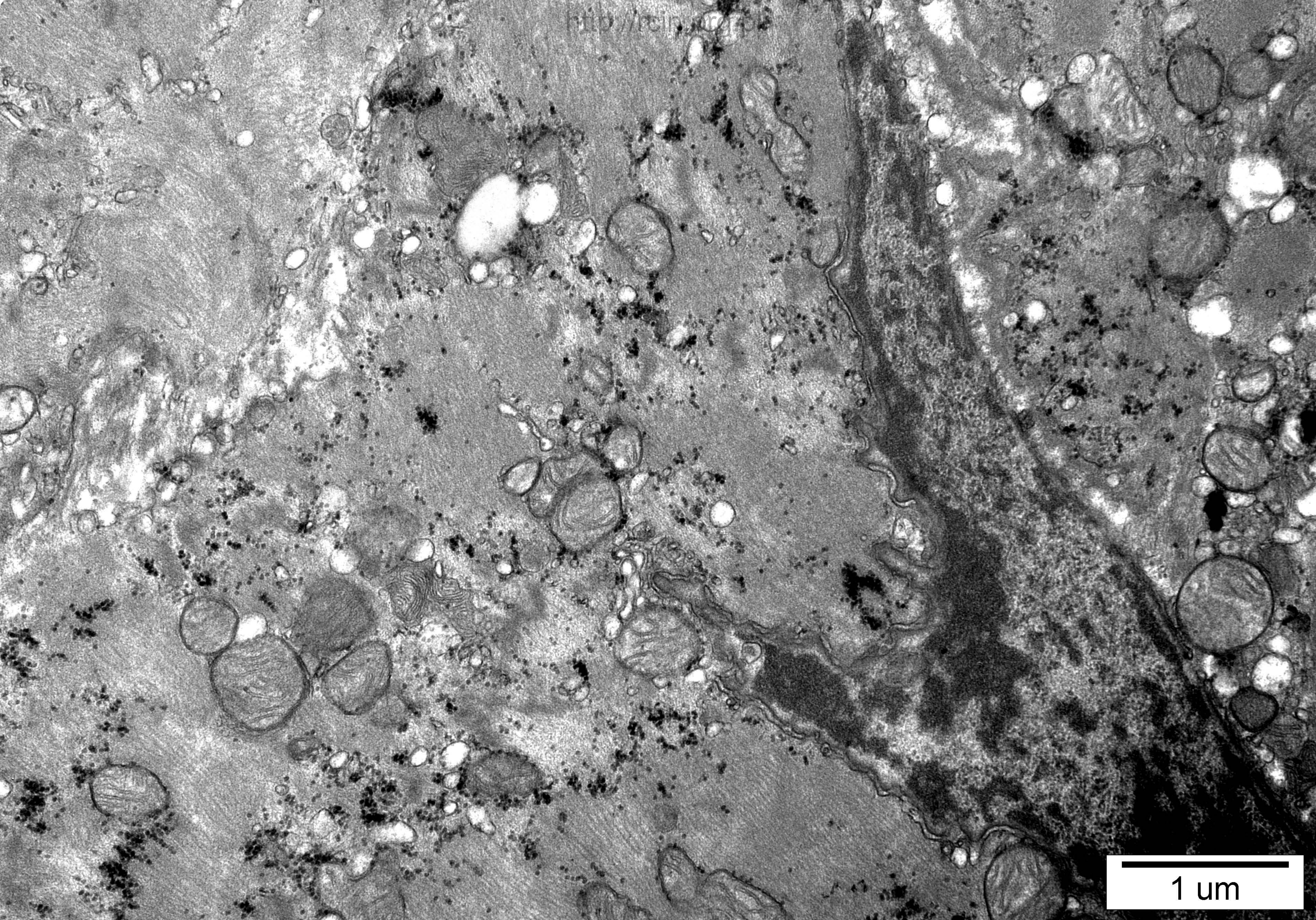
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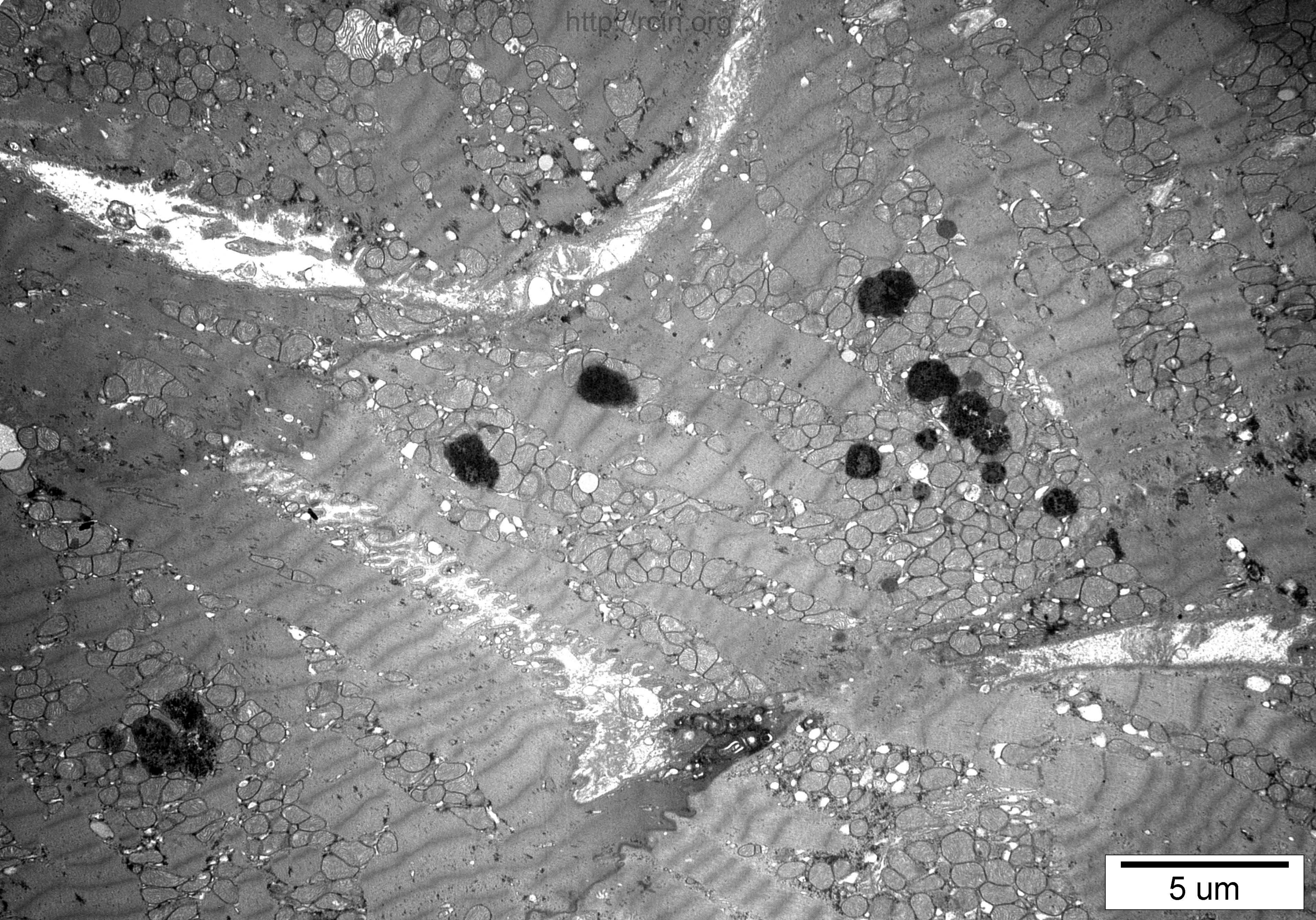
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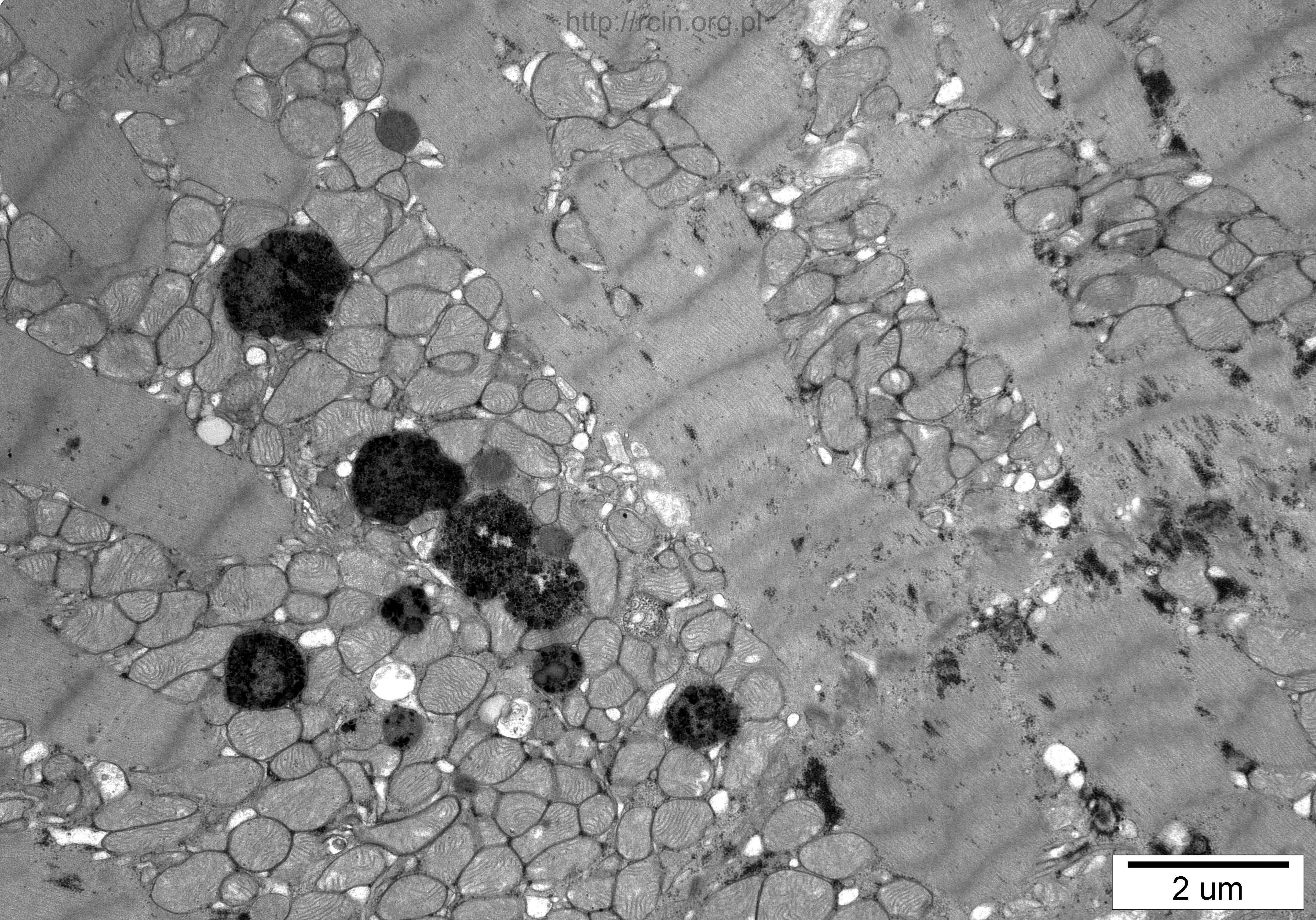
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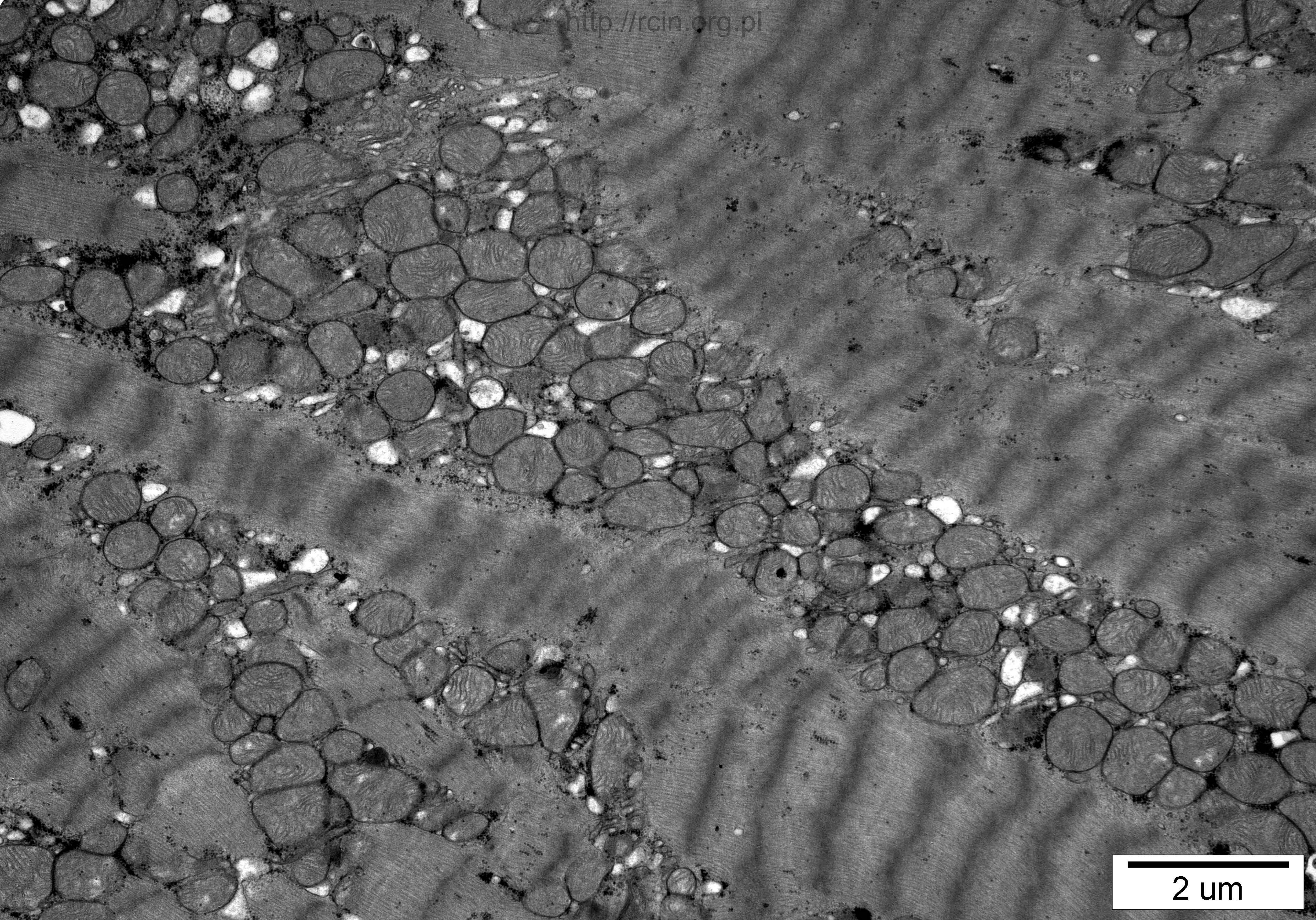
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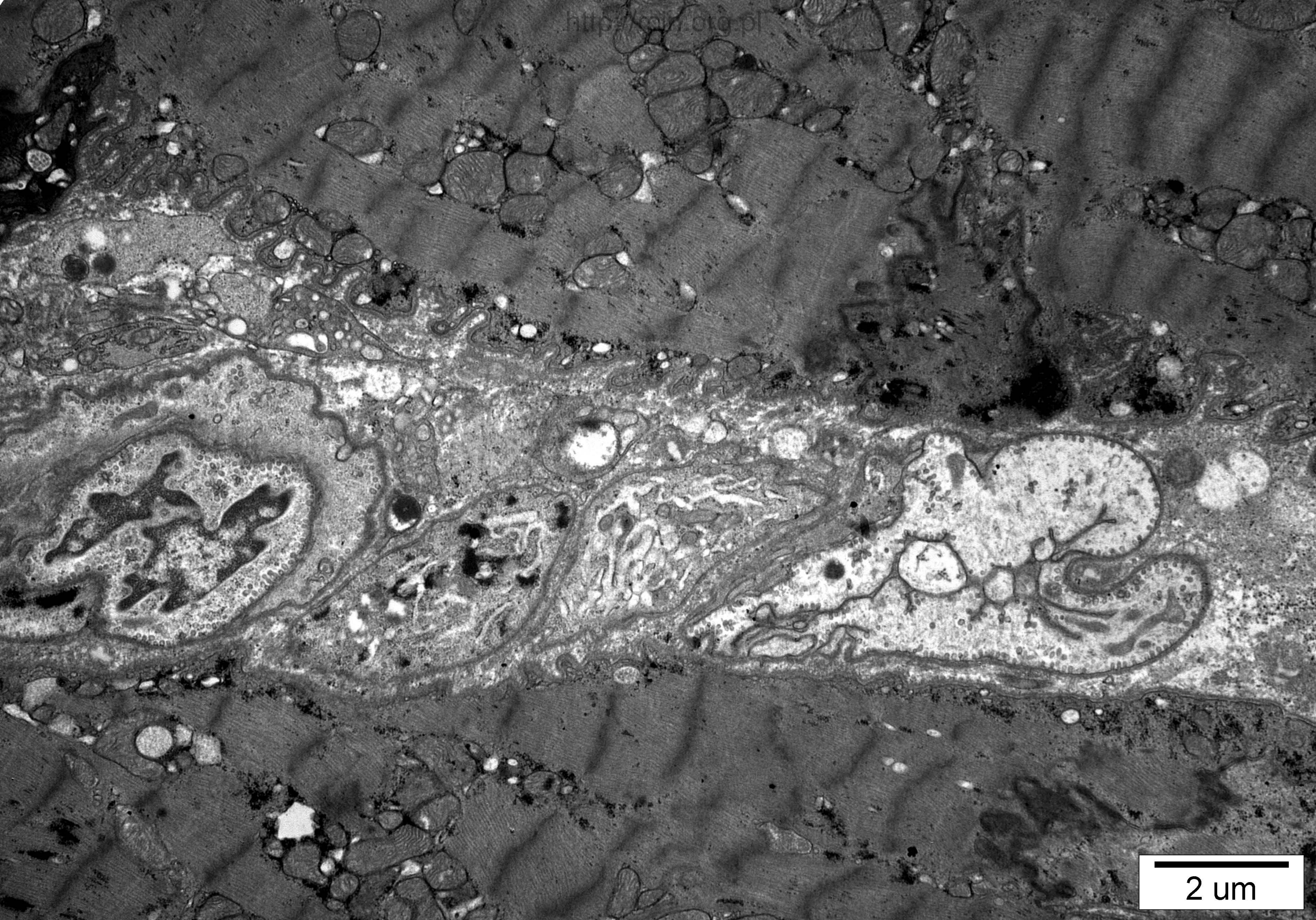
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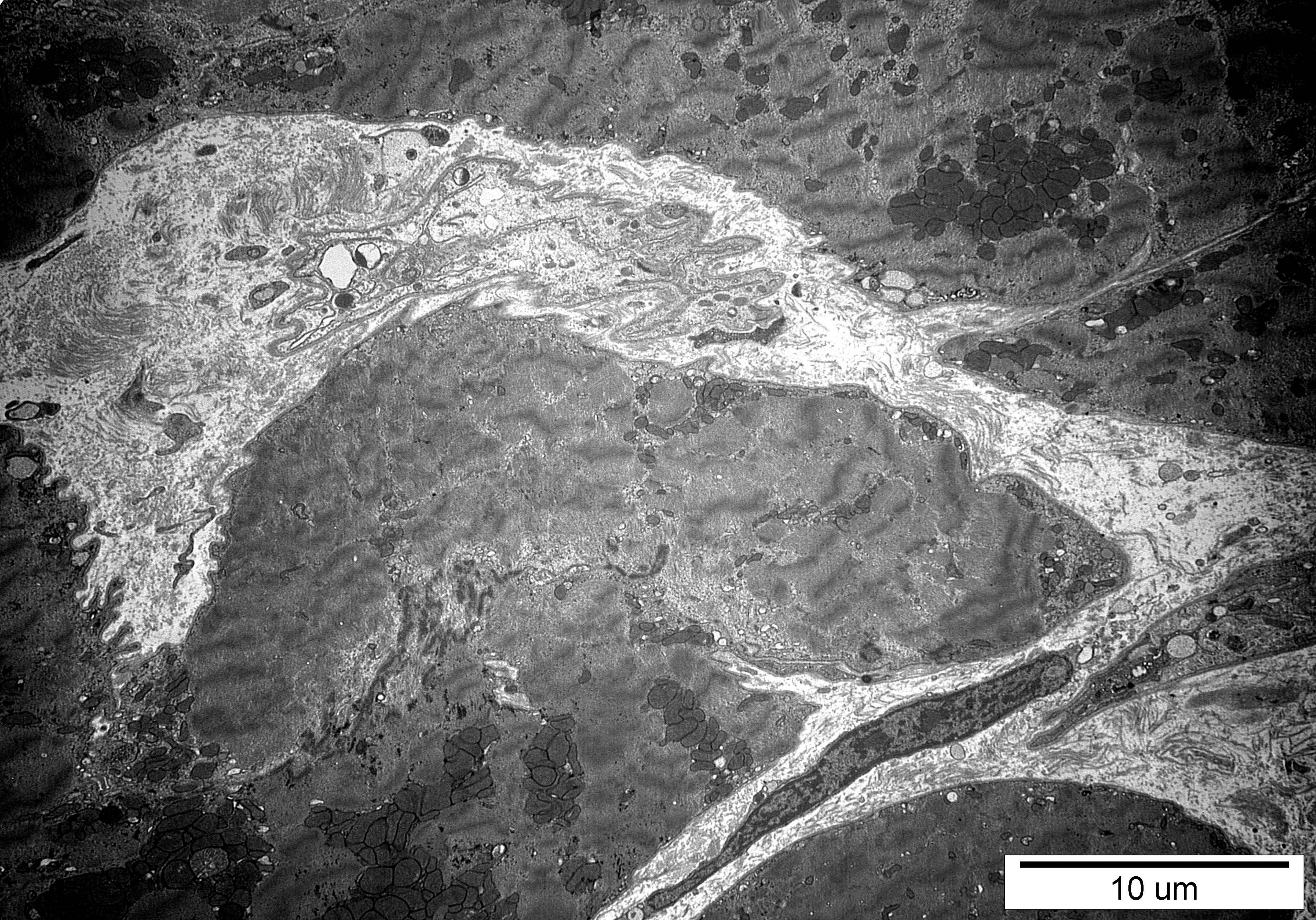
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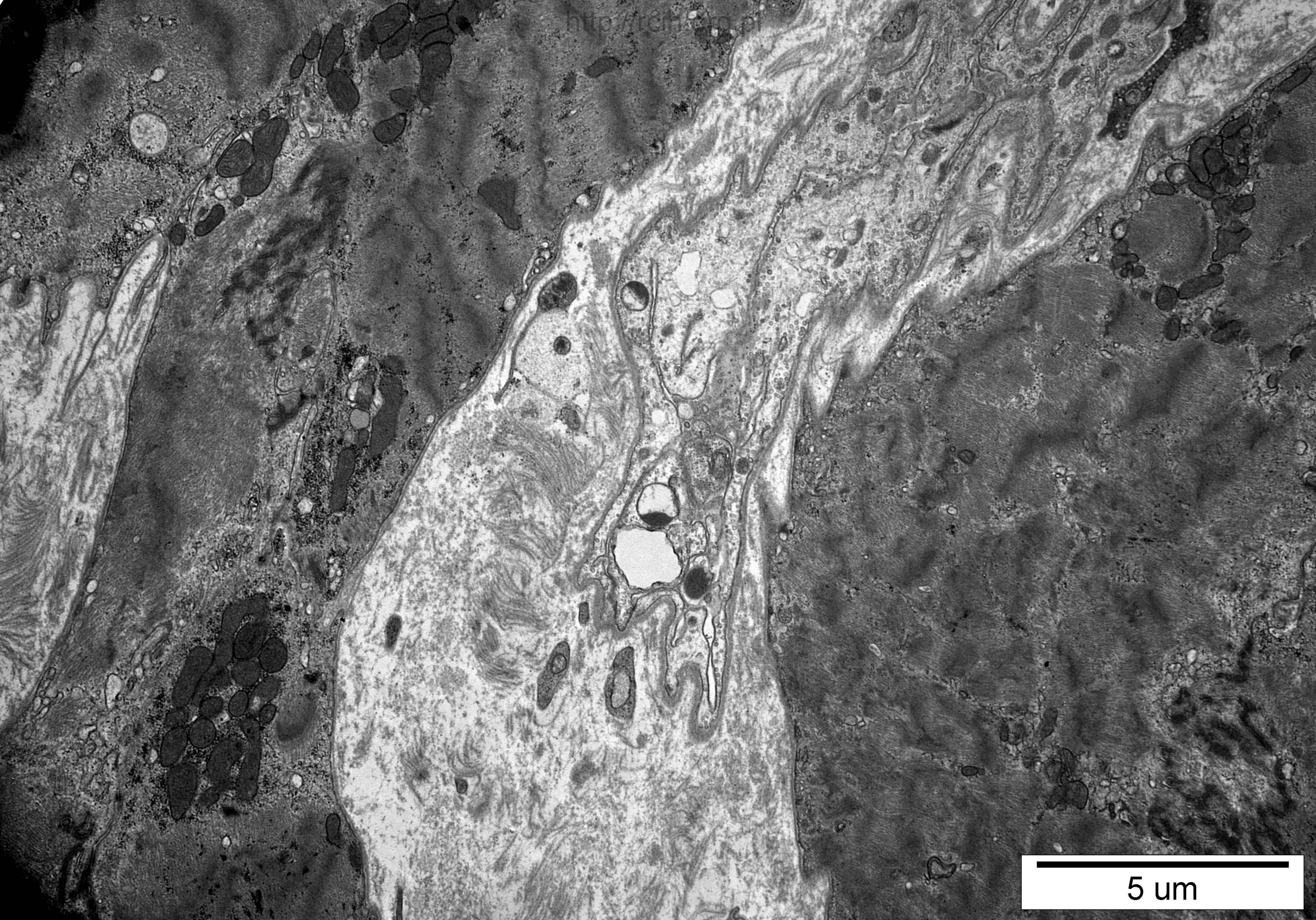
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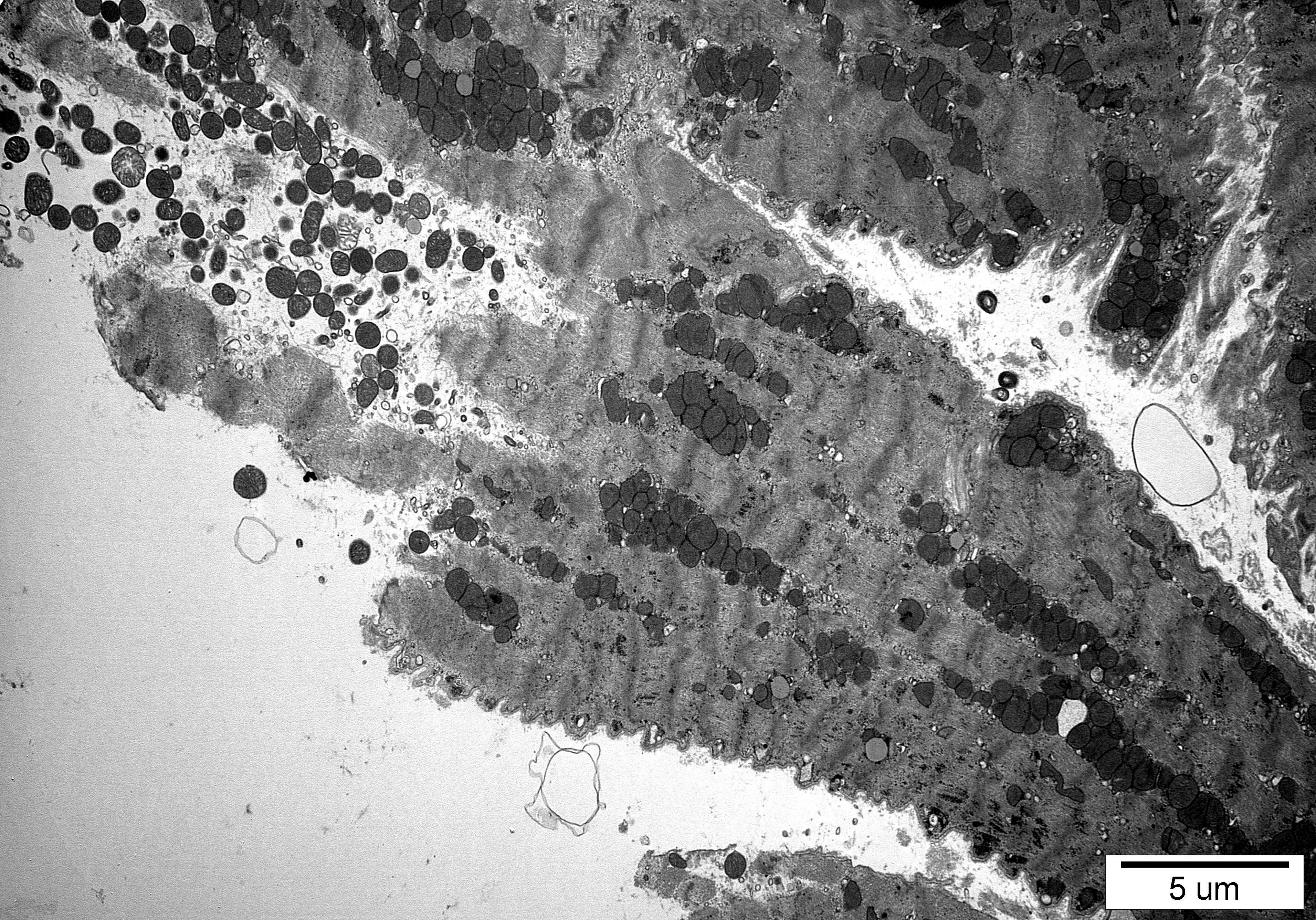
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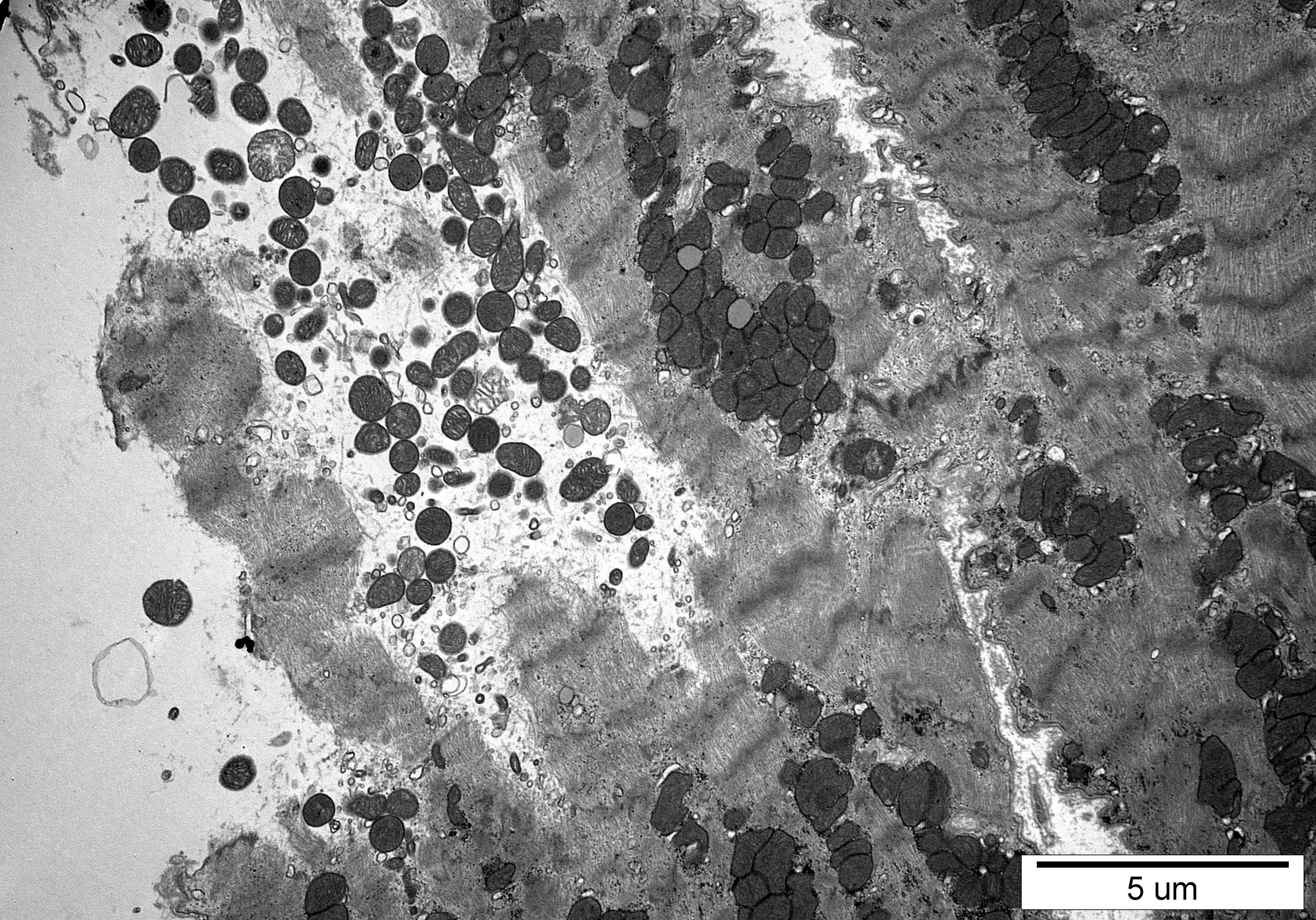
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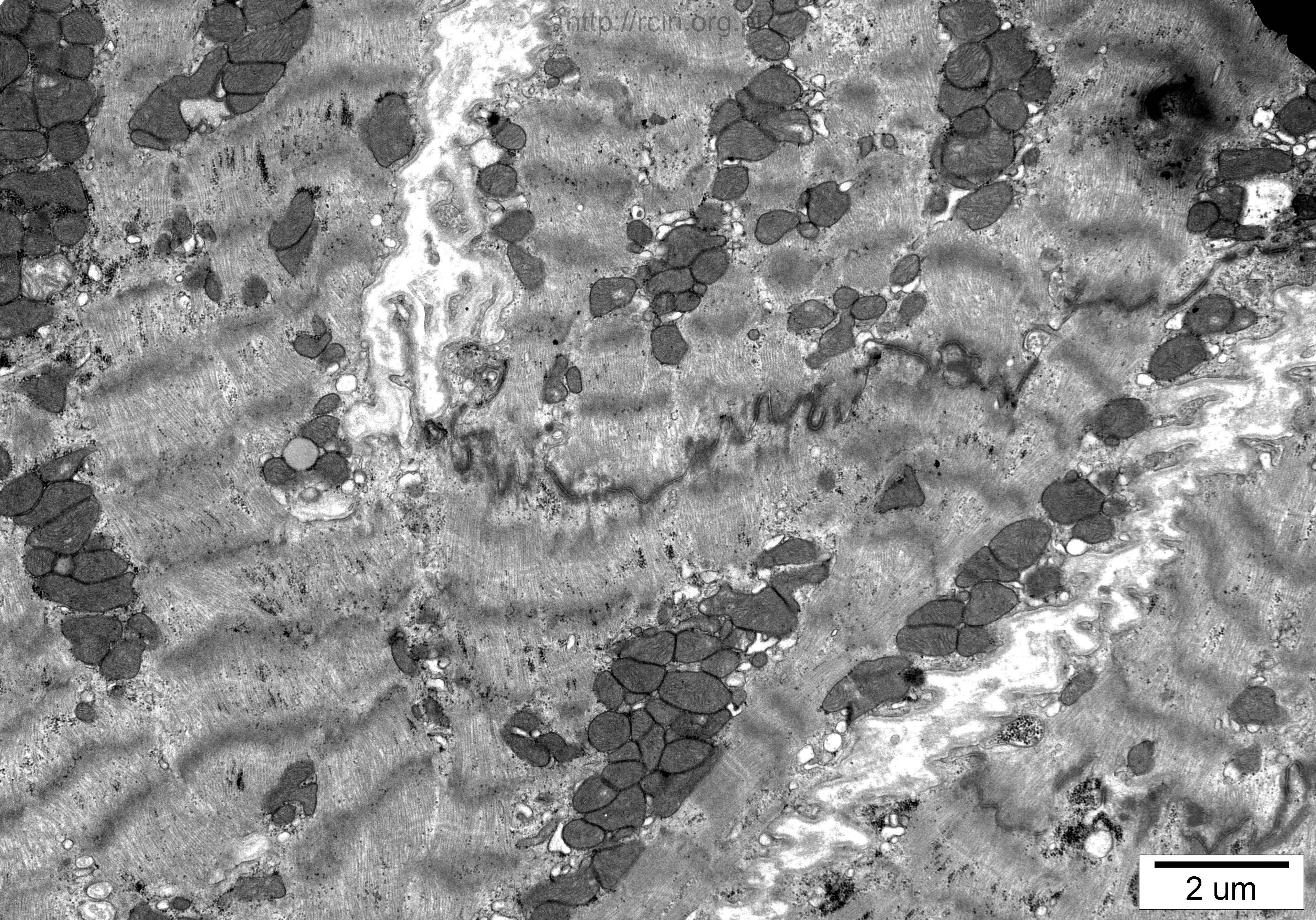
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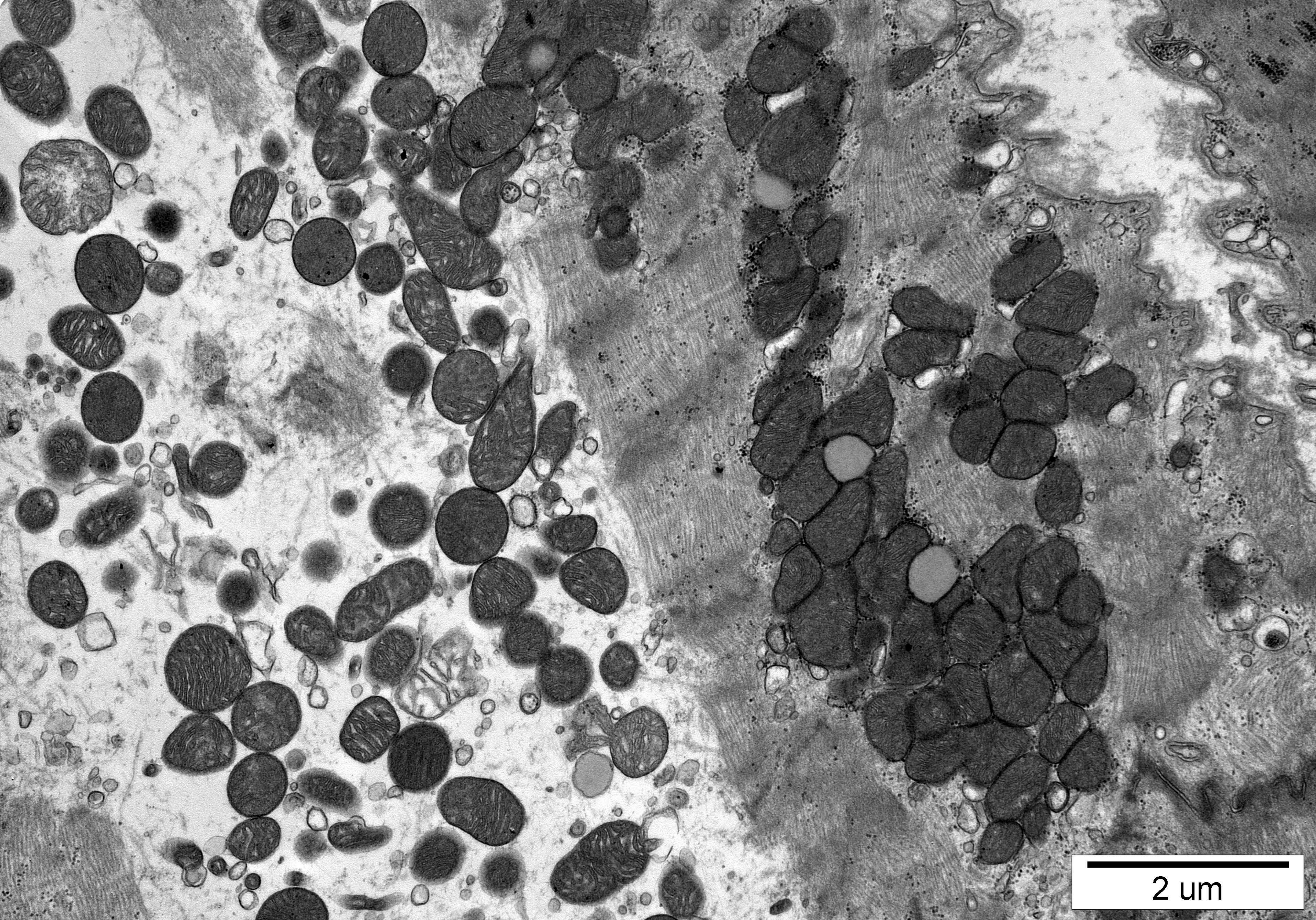
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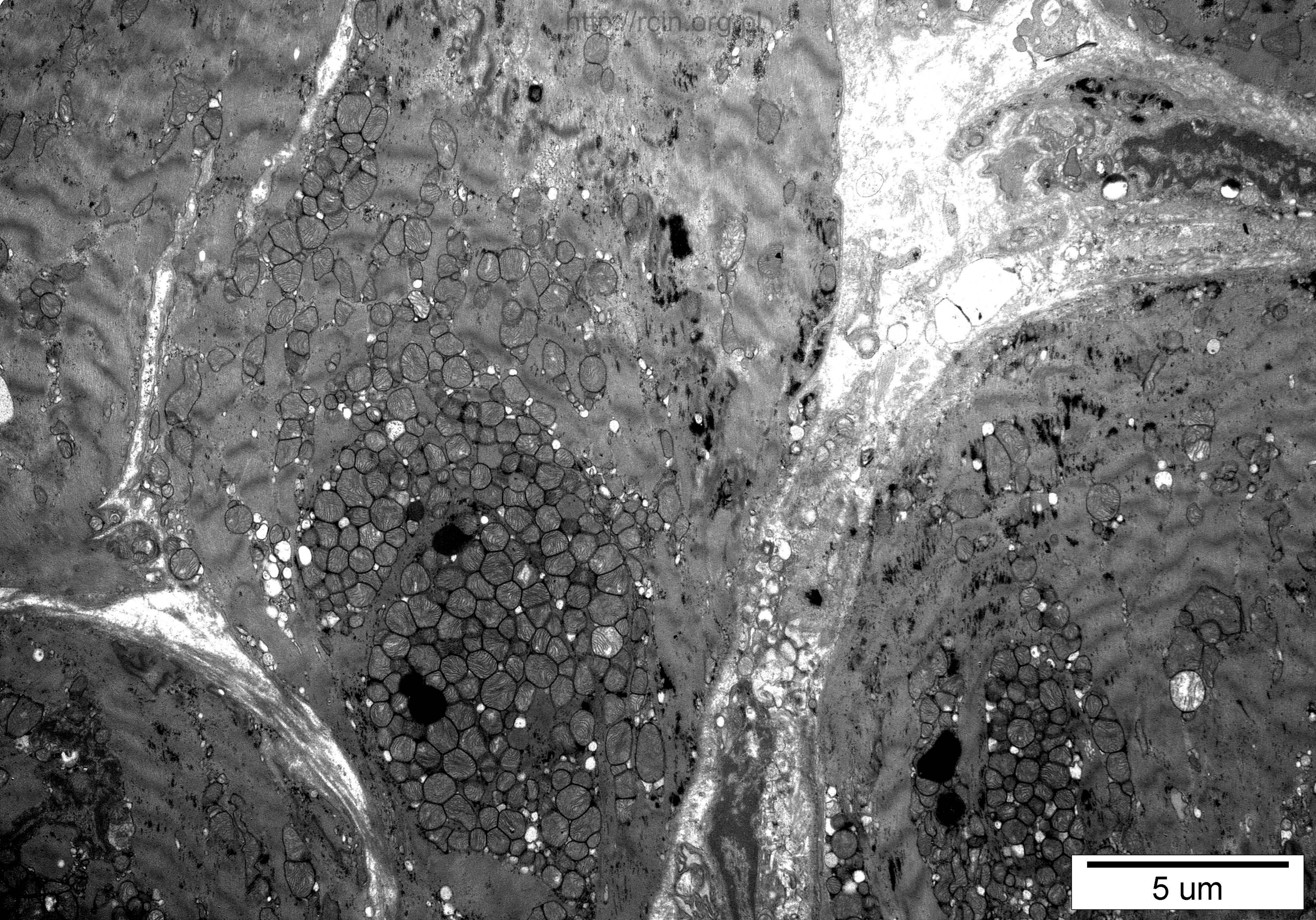
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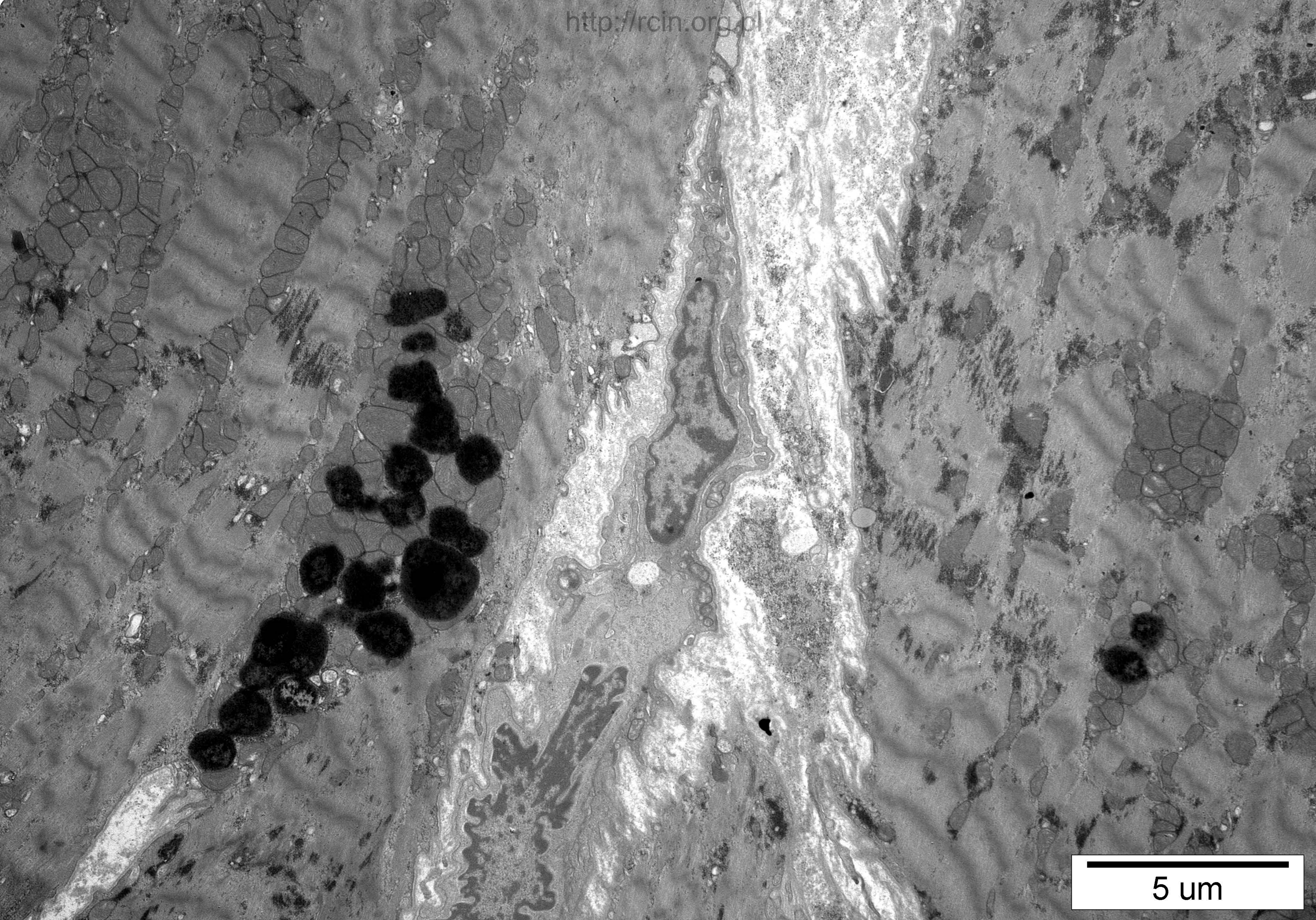
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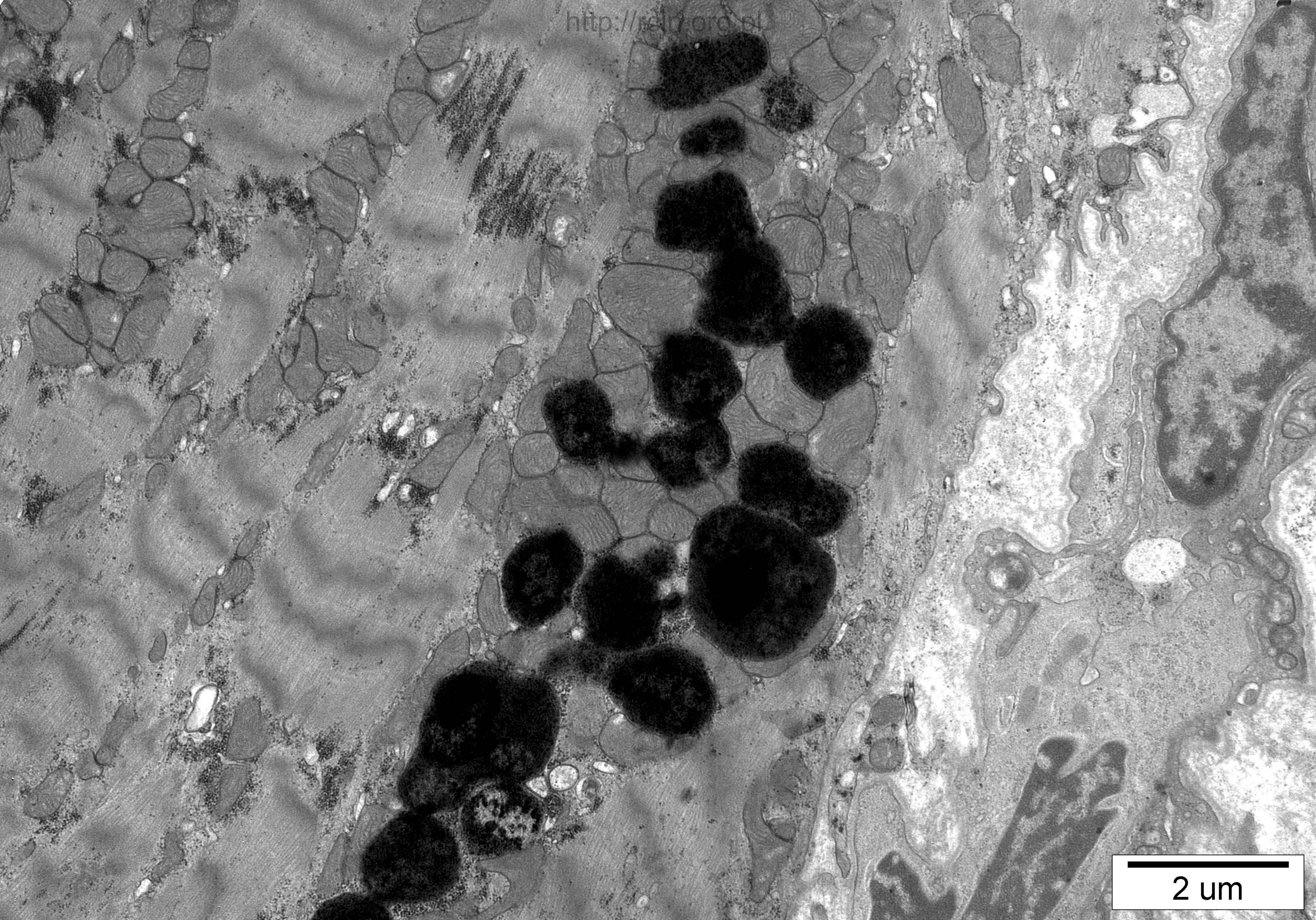
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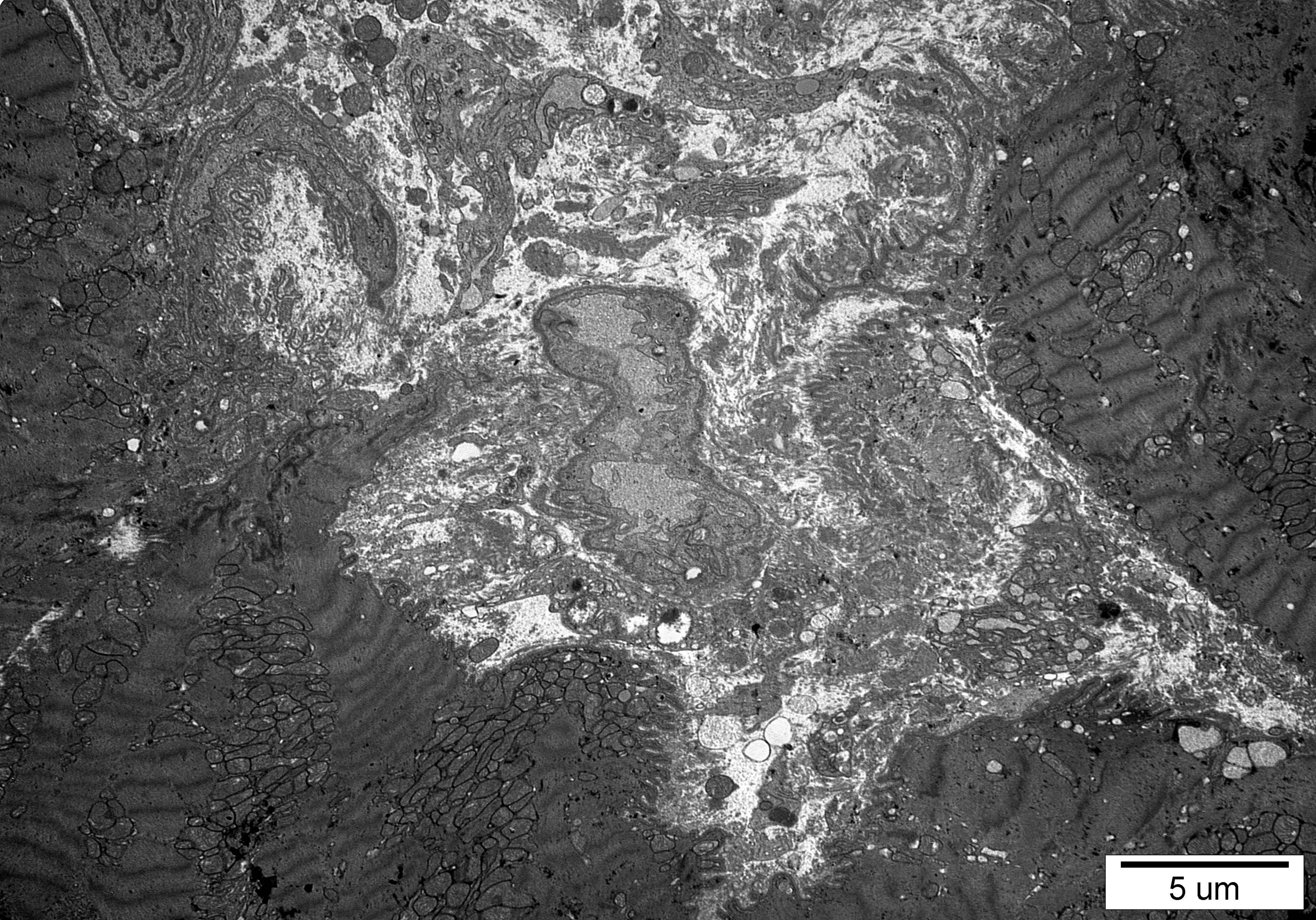
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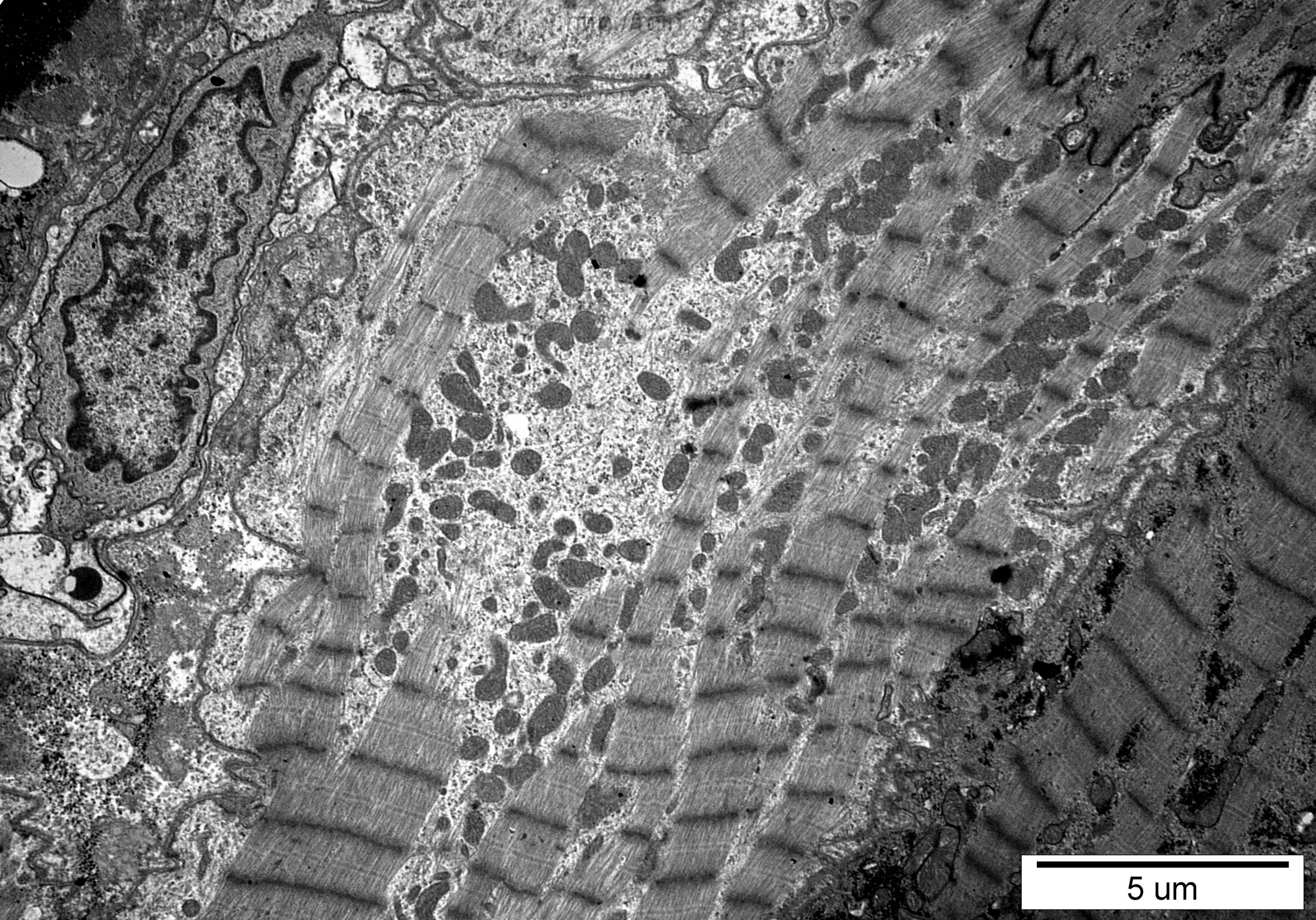
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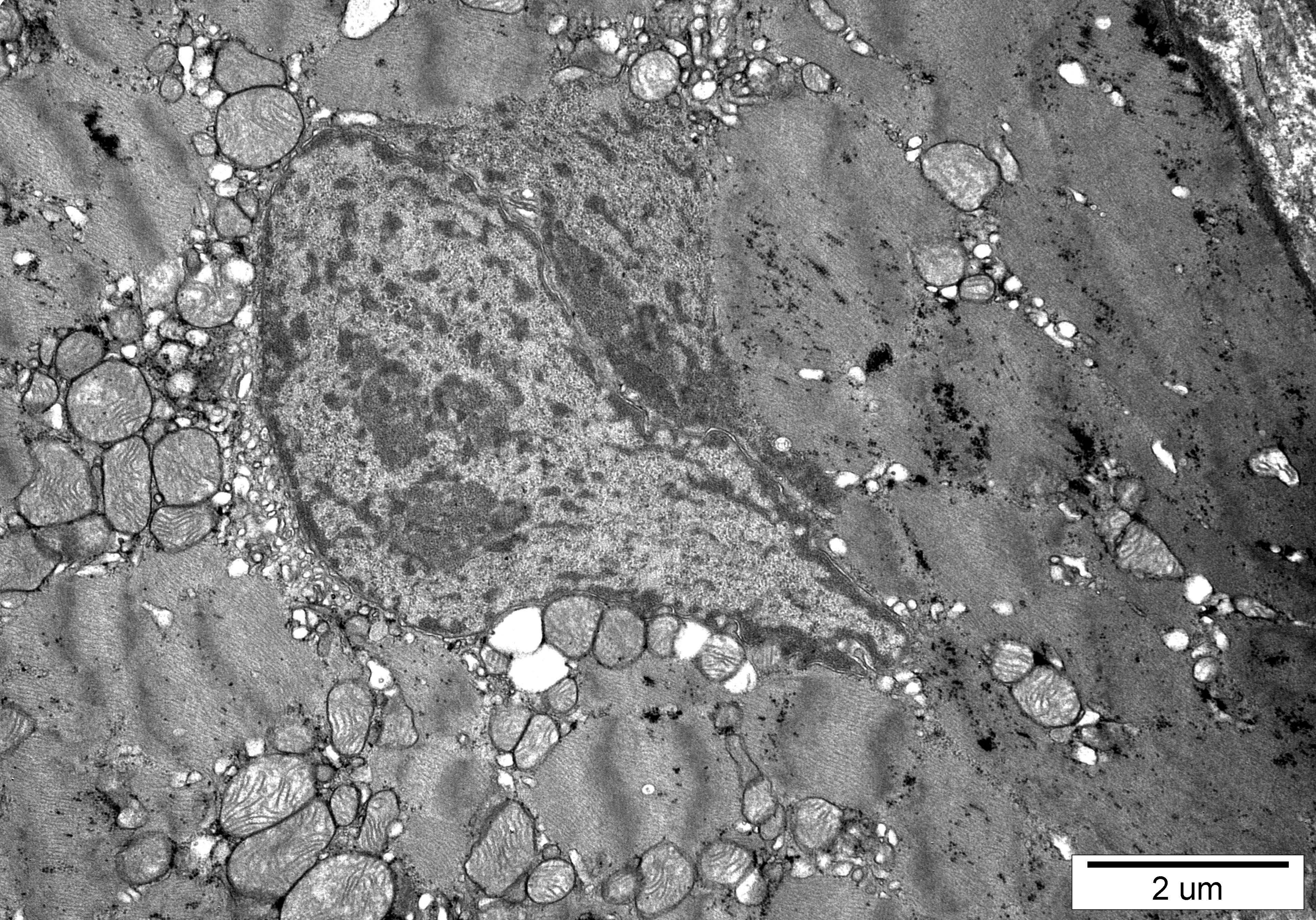
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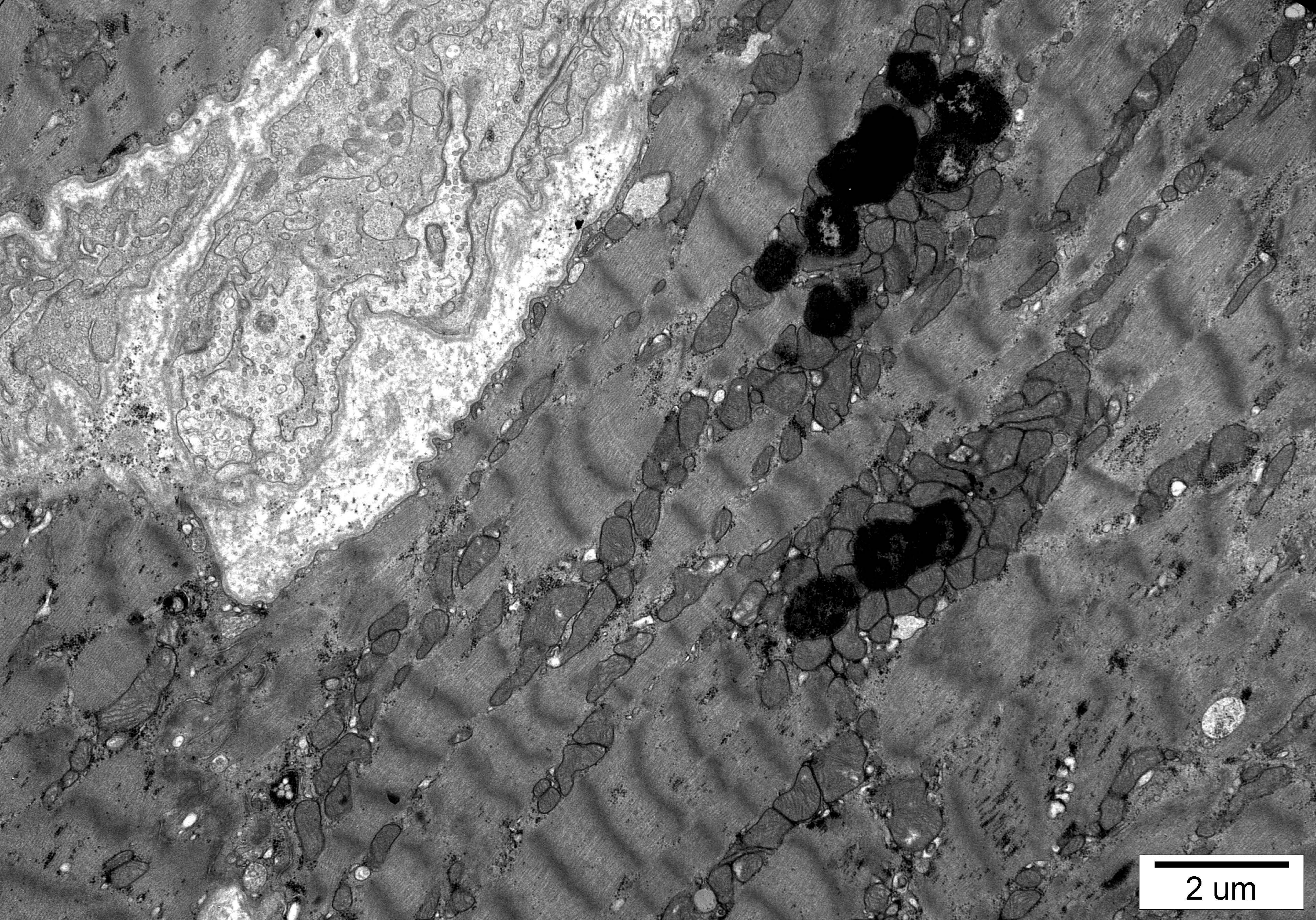
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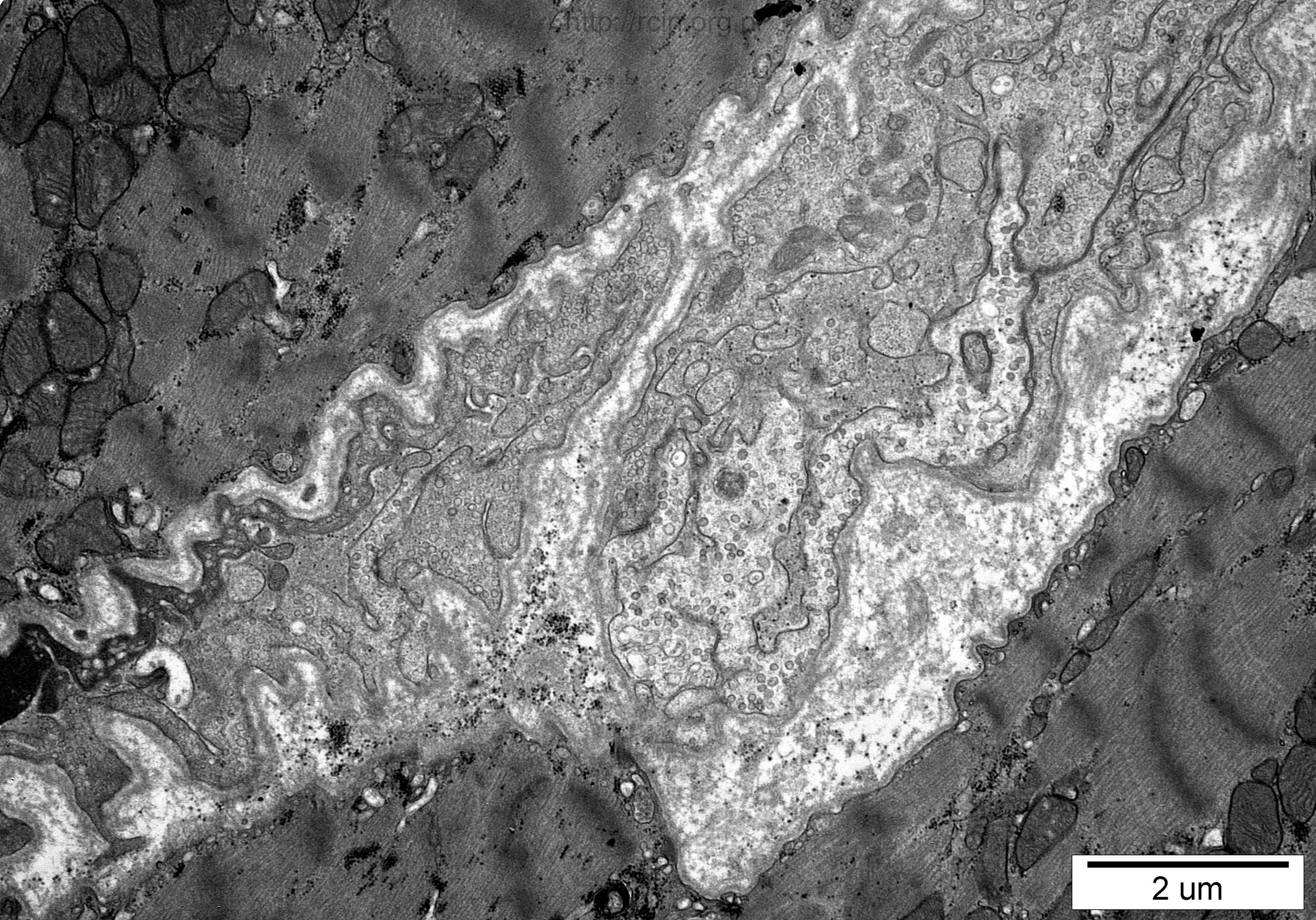
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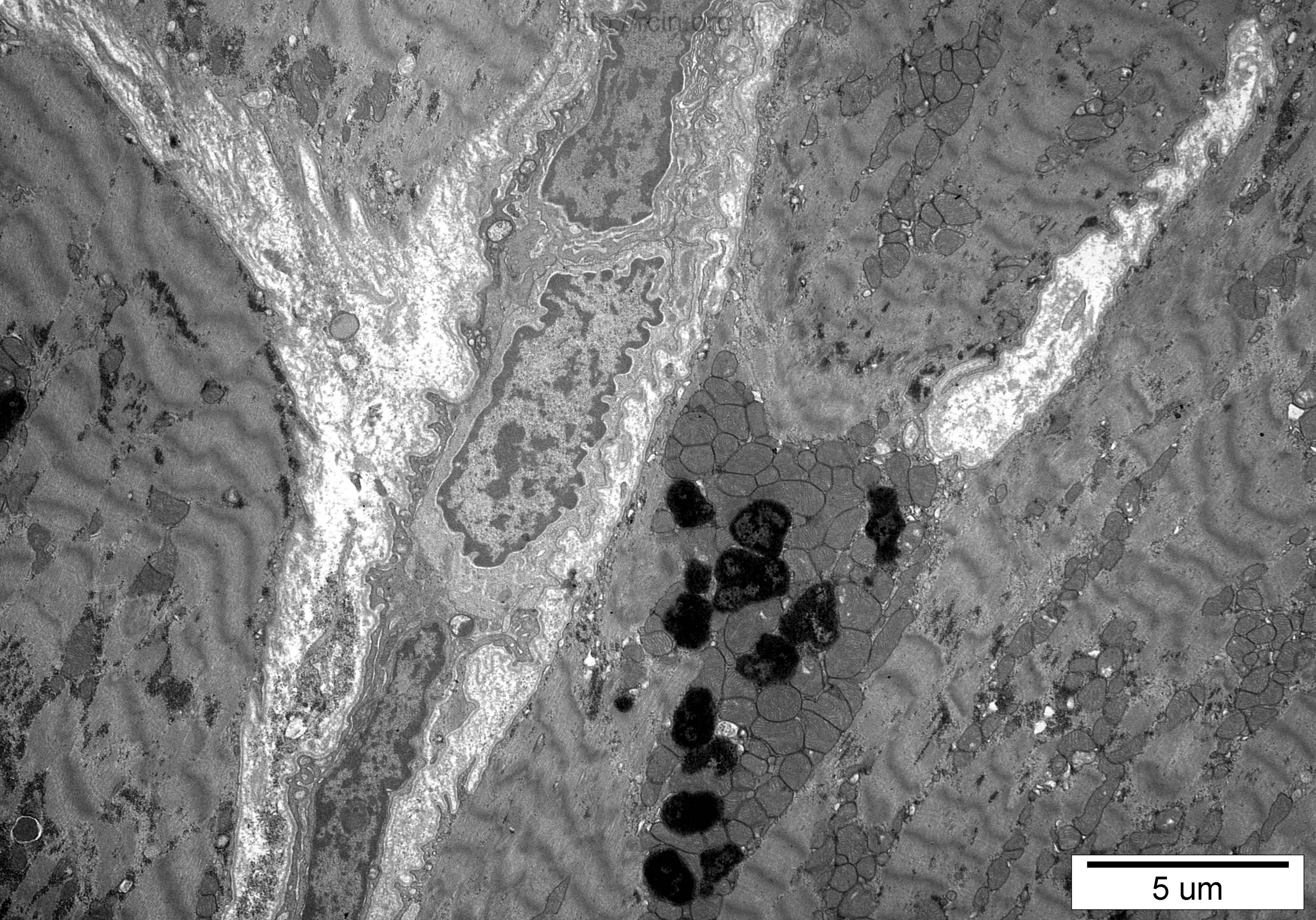
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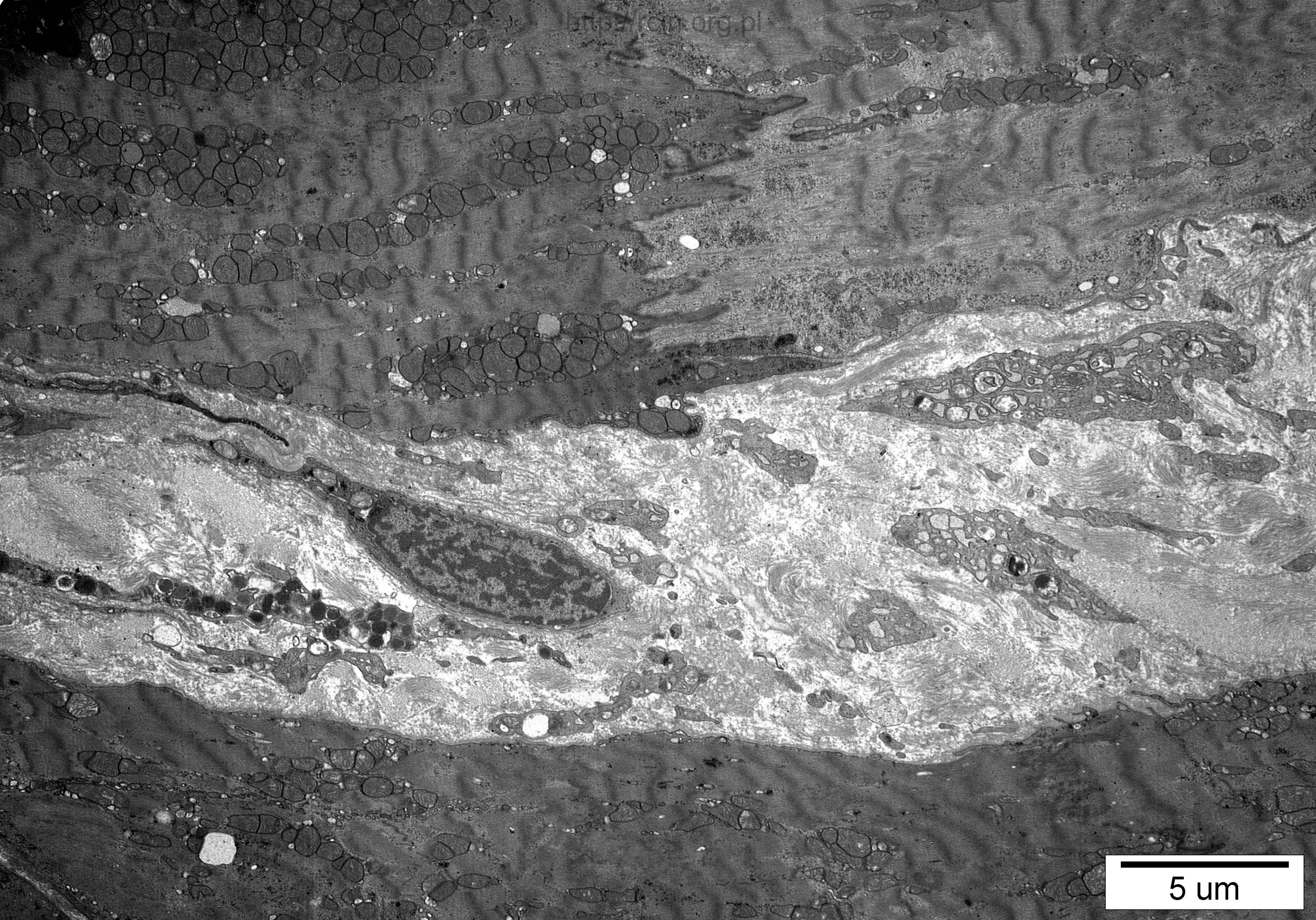
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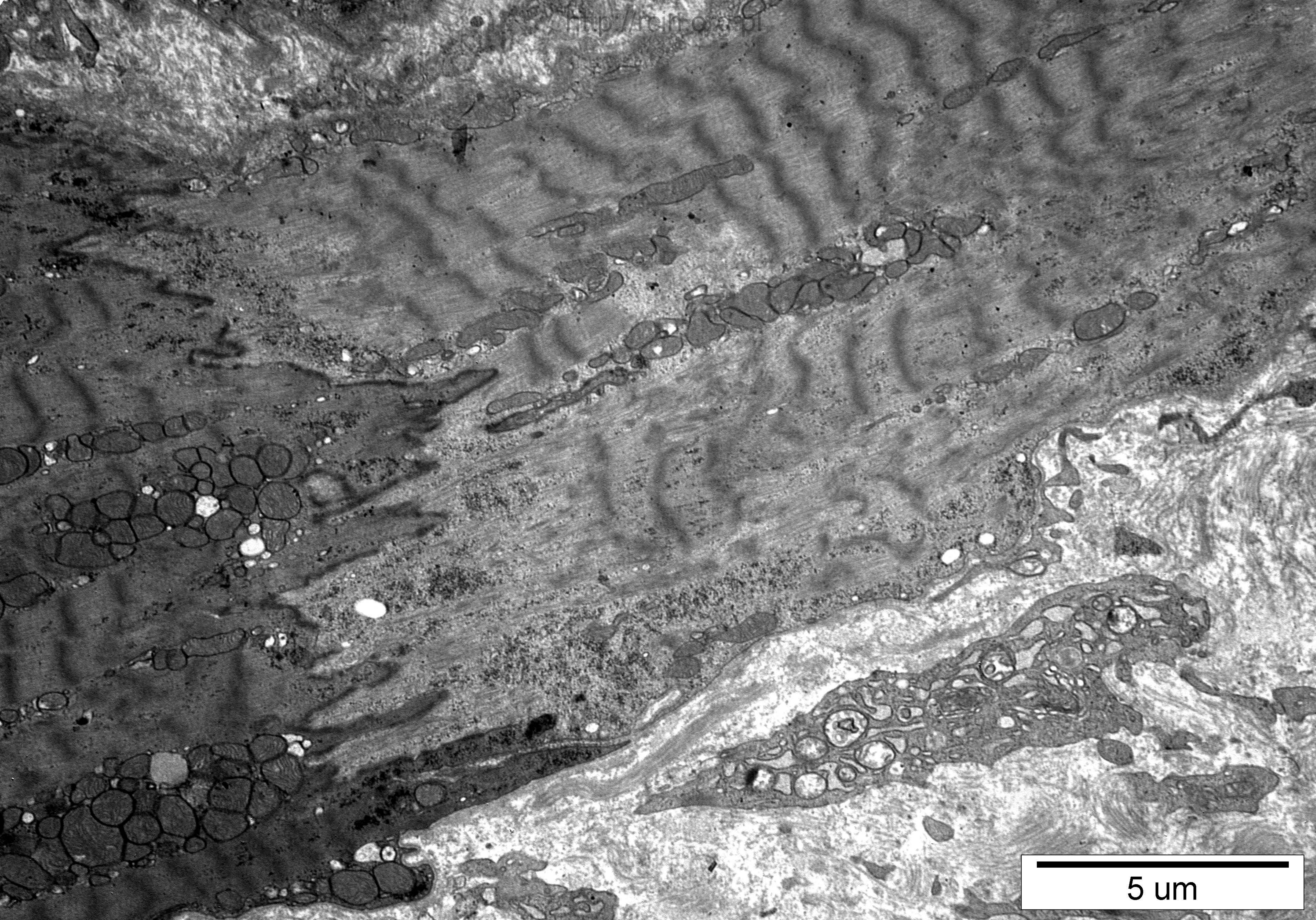
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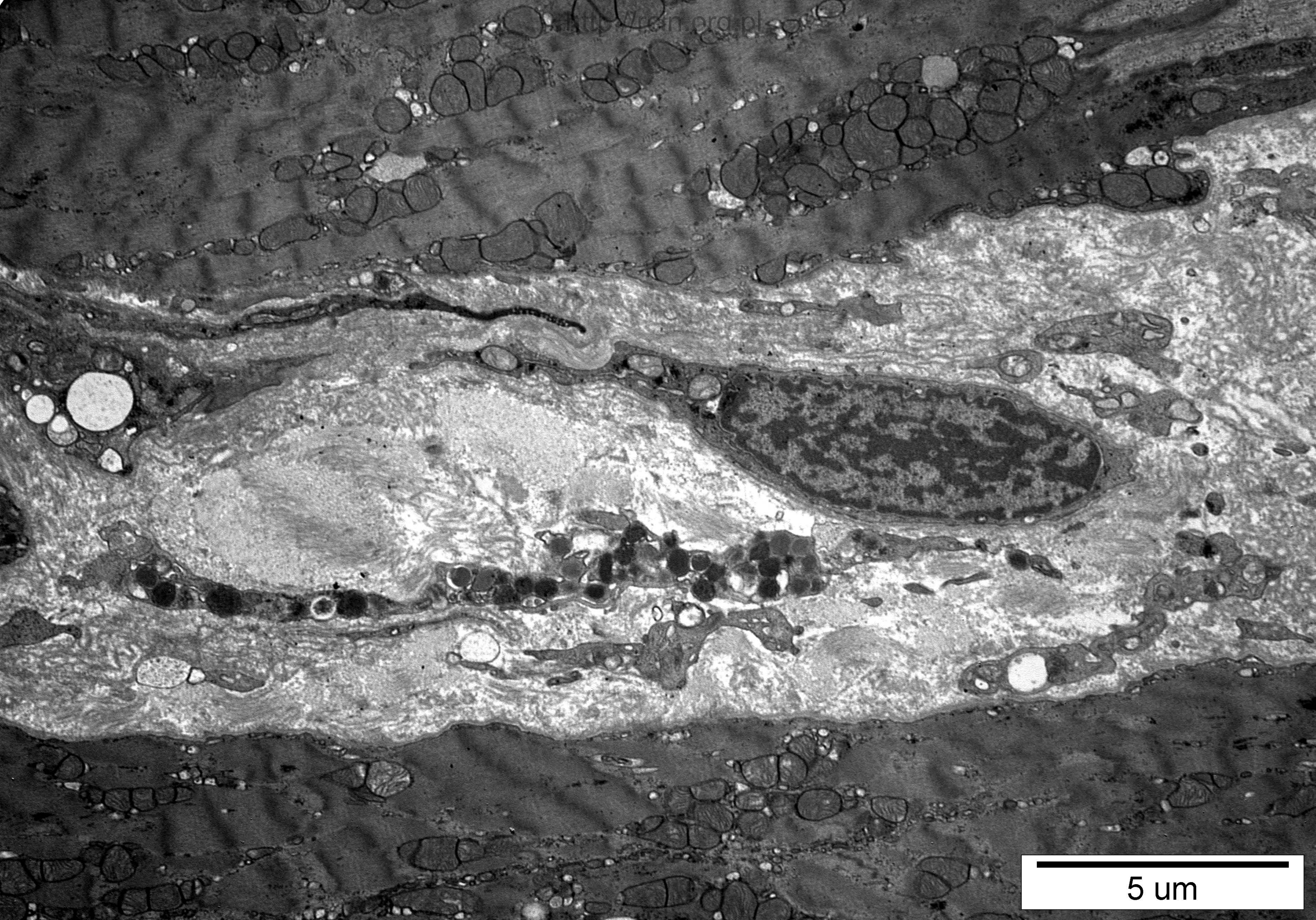
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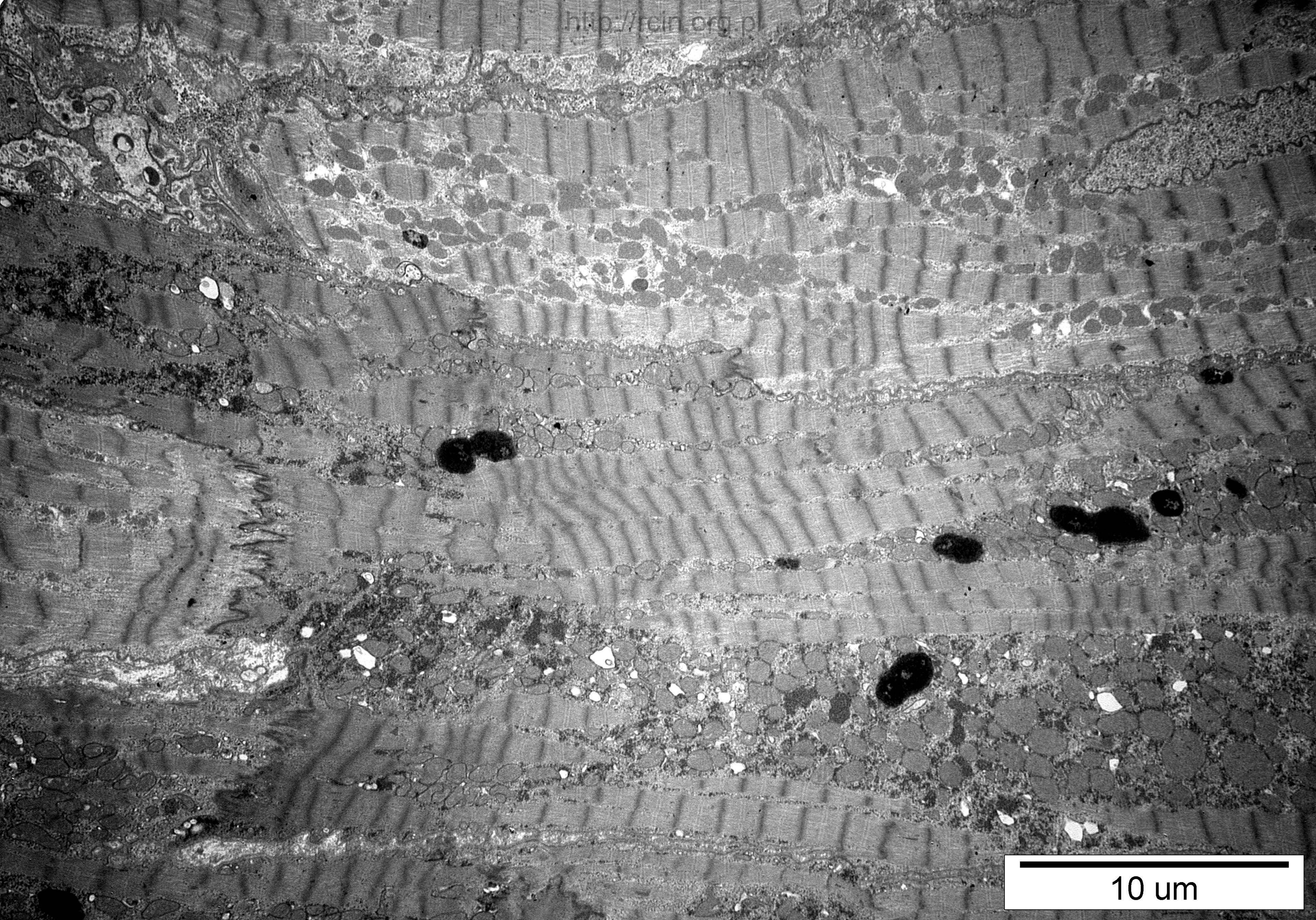
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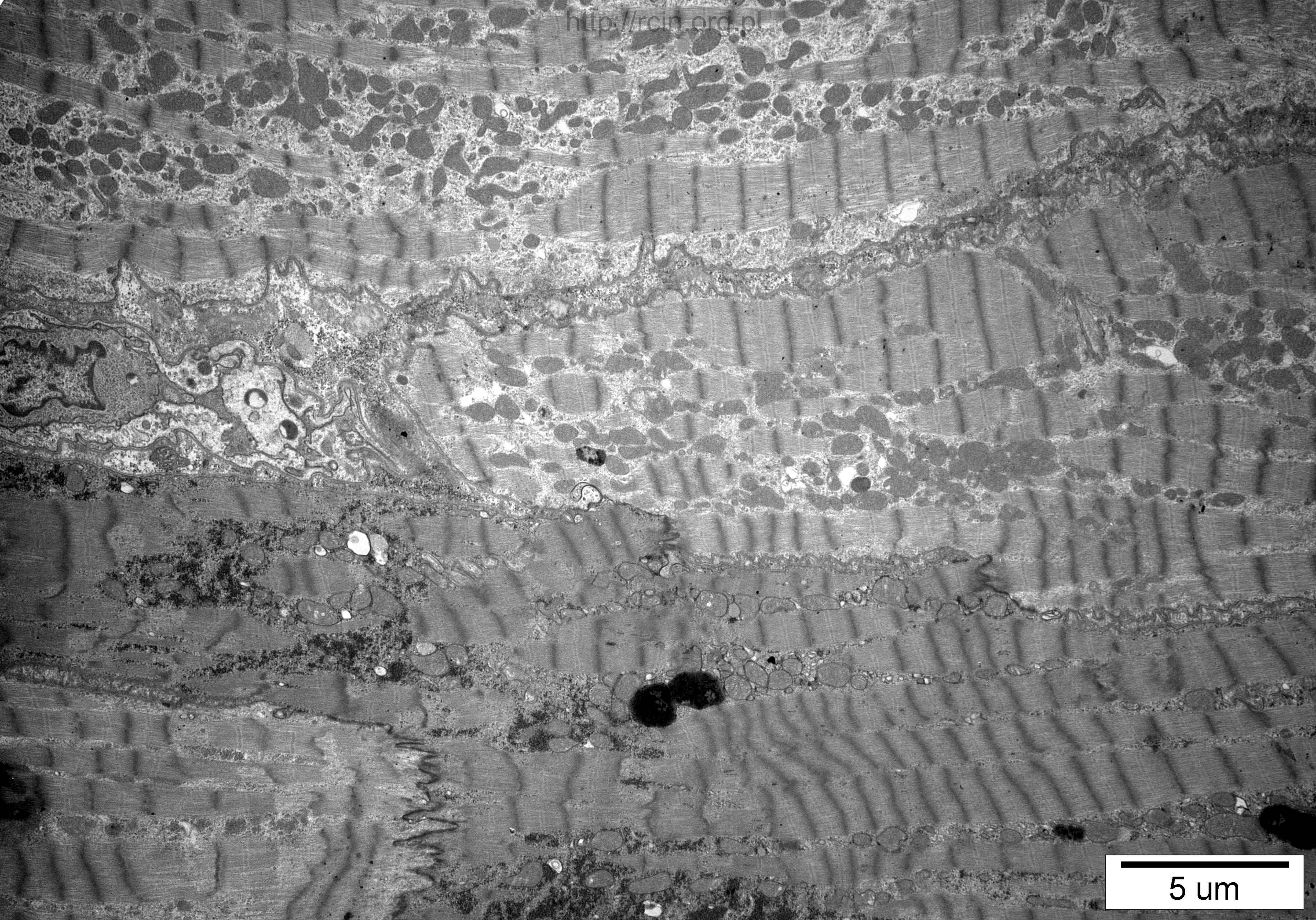
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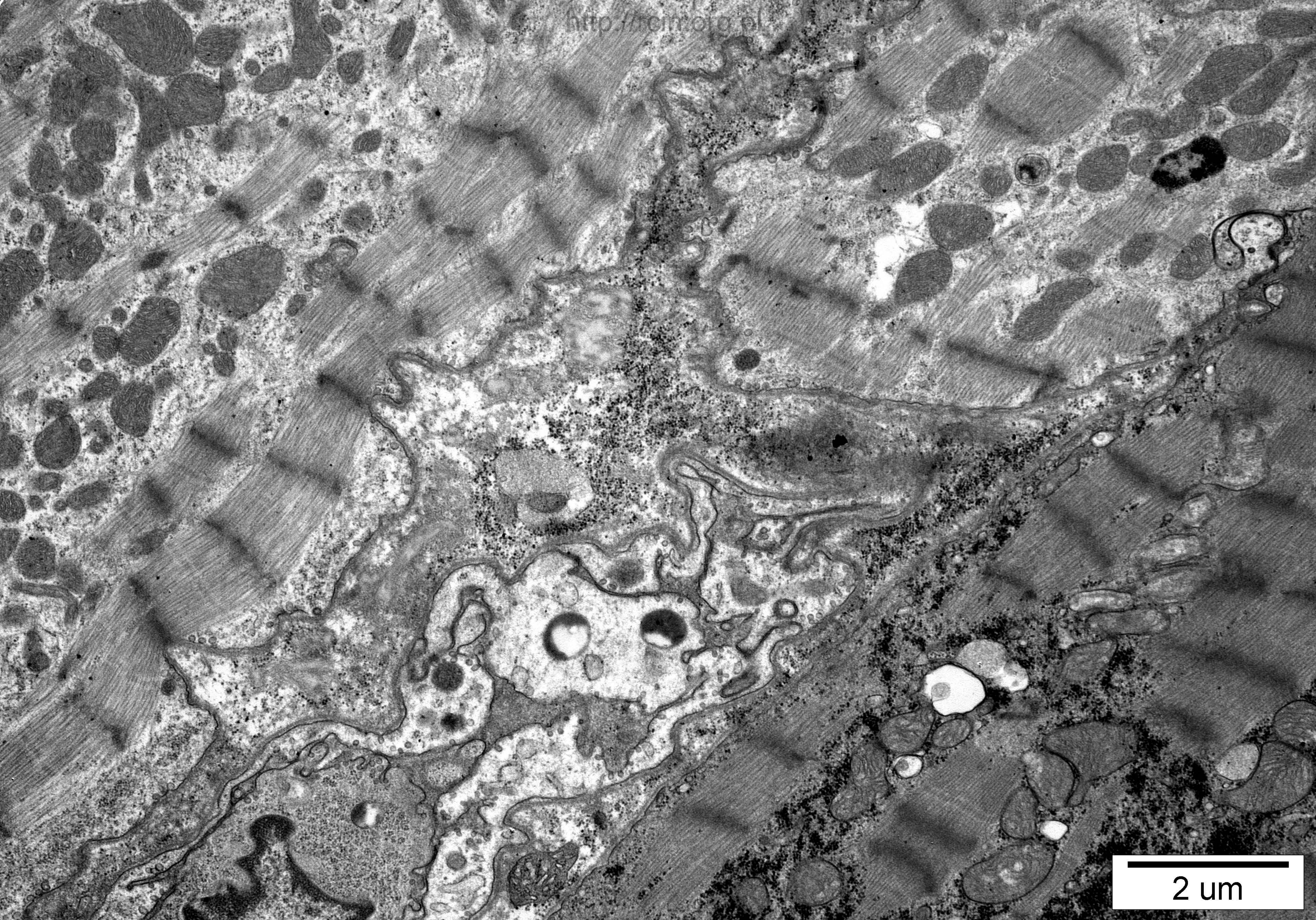
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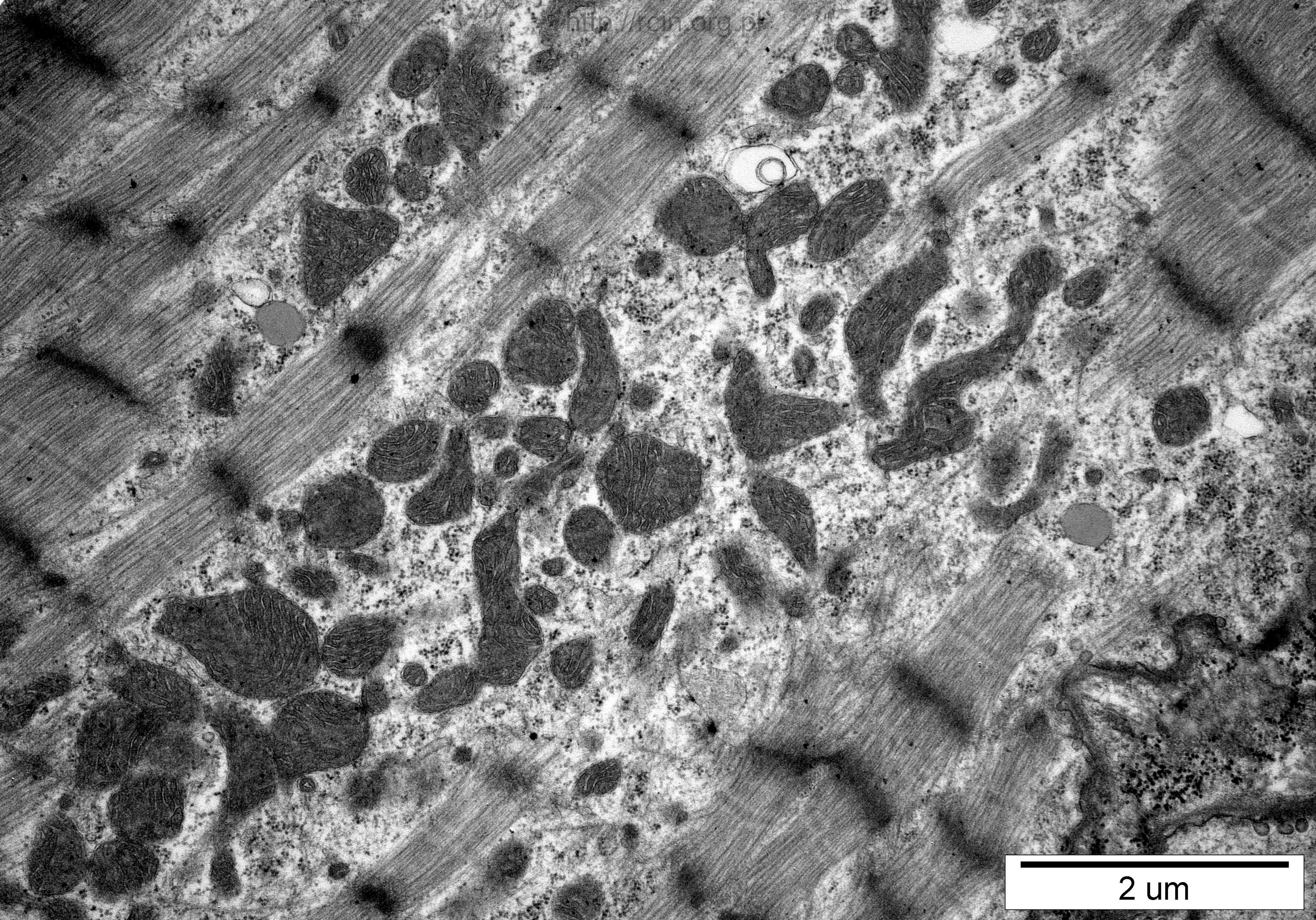
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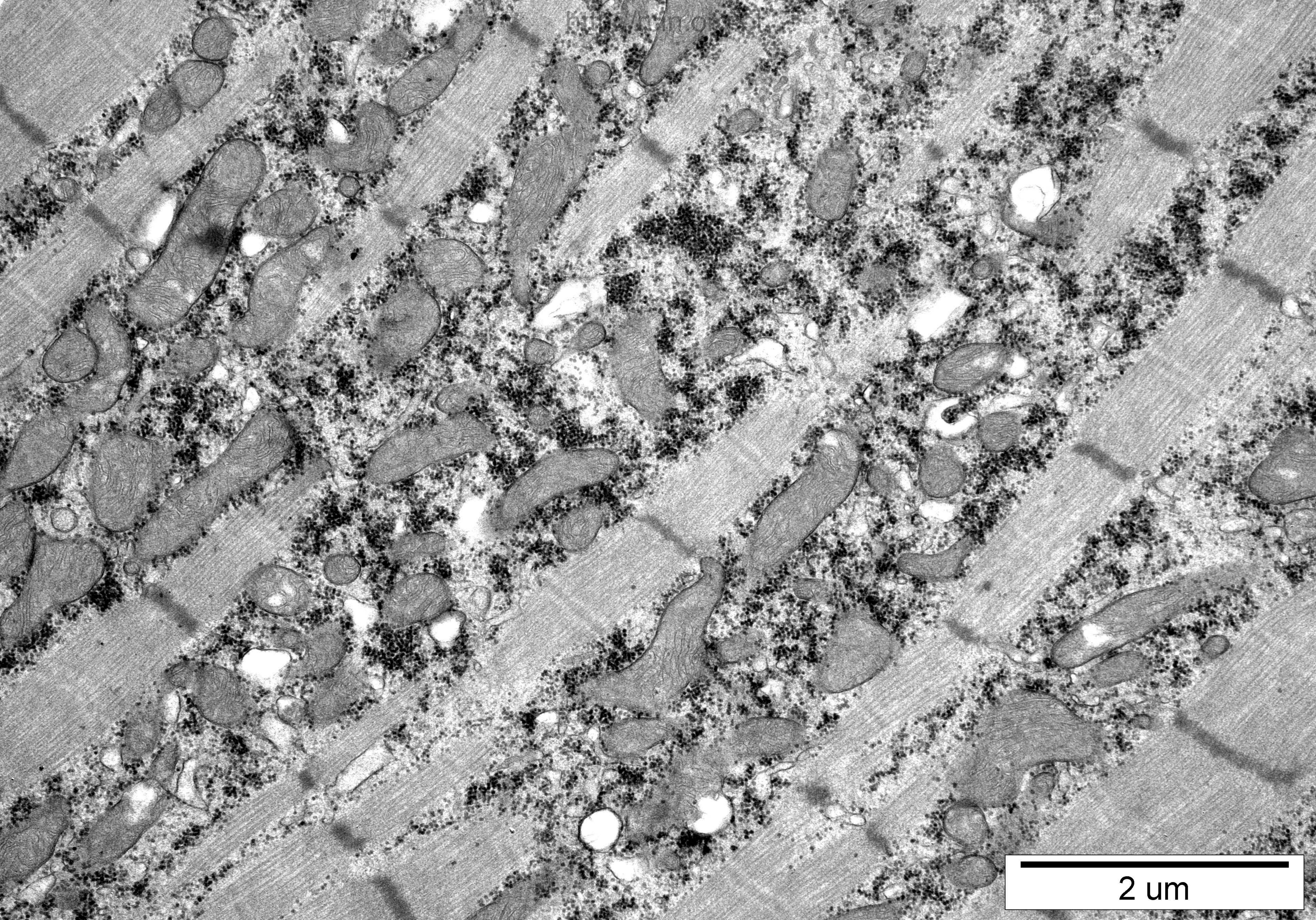
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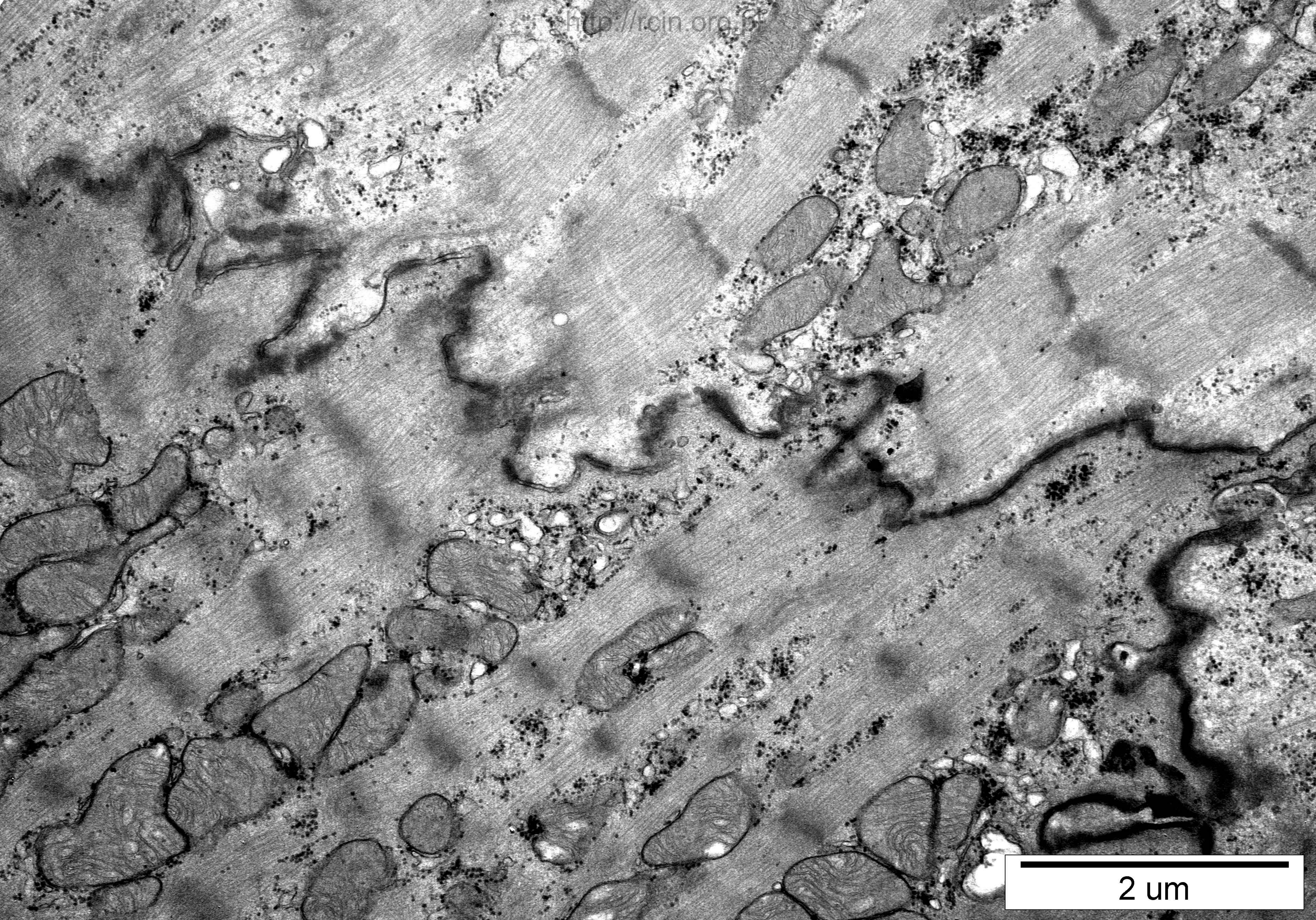
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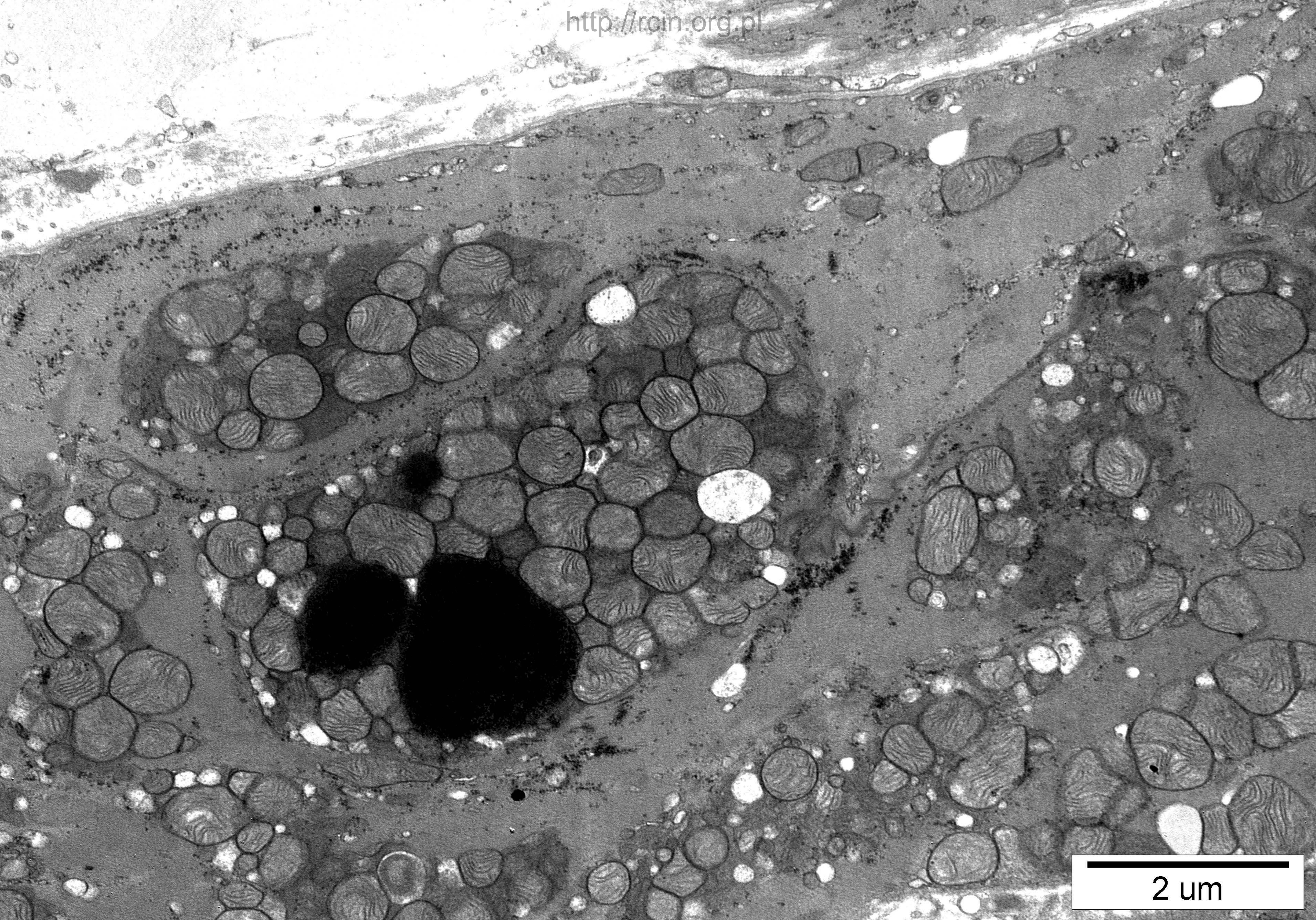
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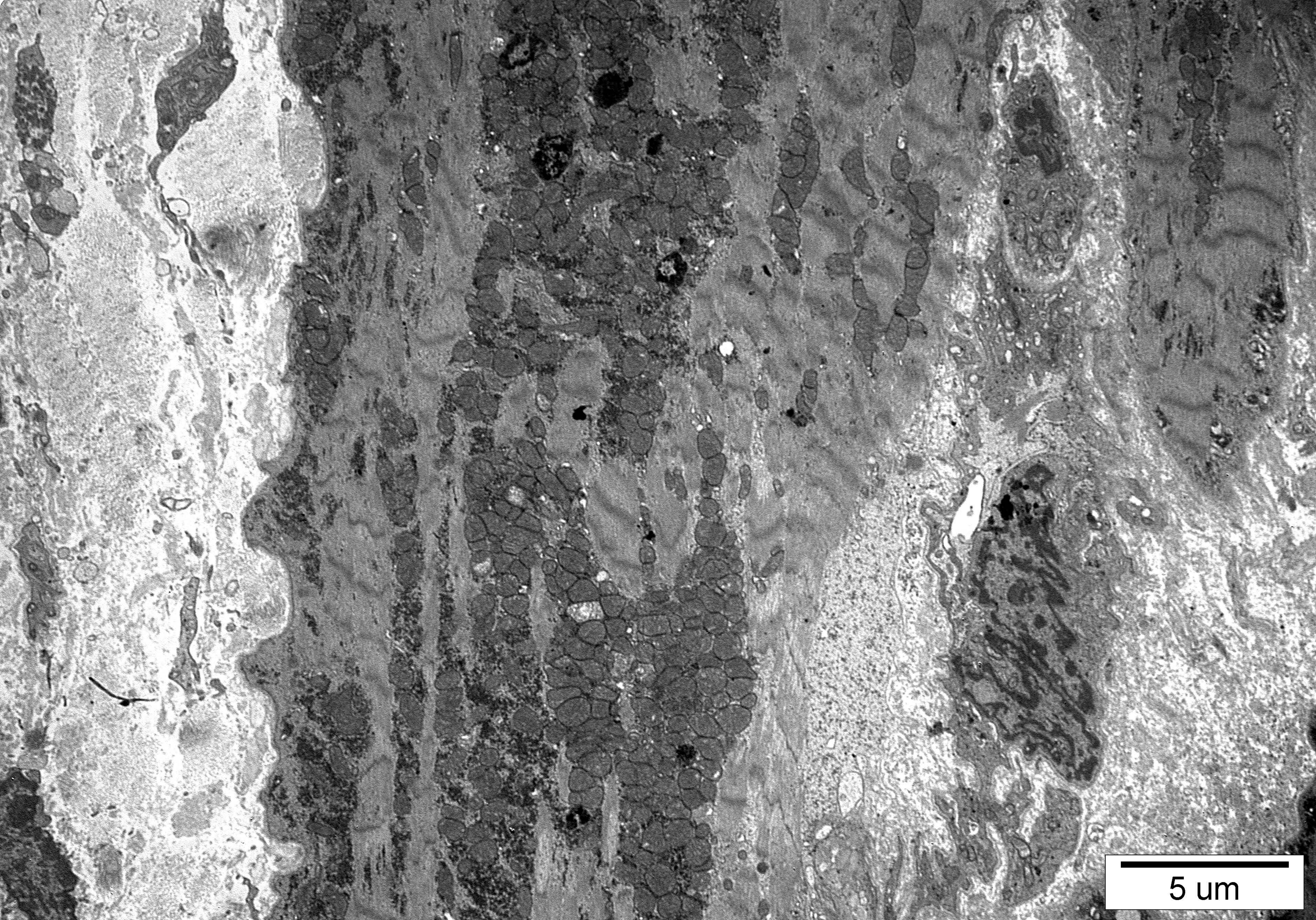
2 μm



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