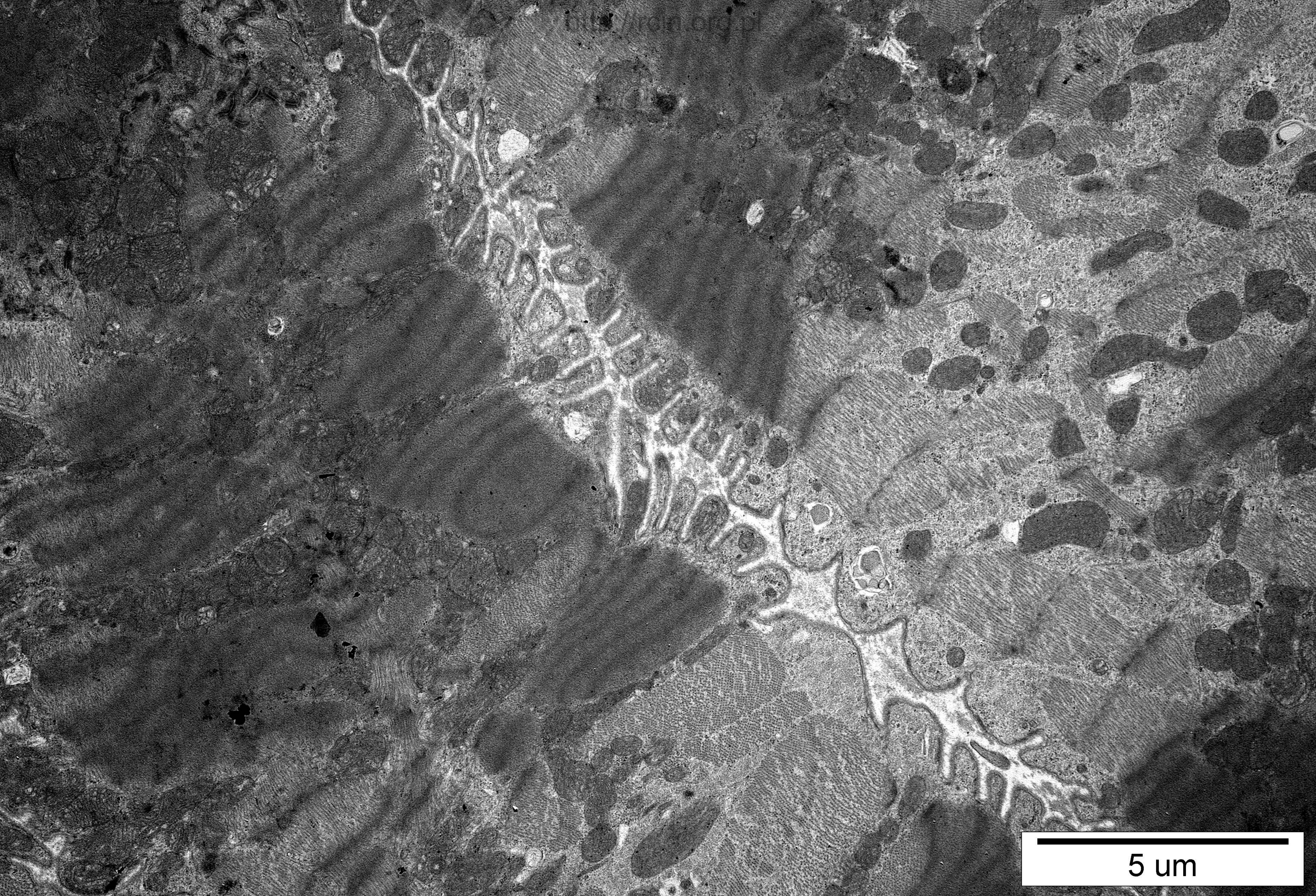
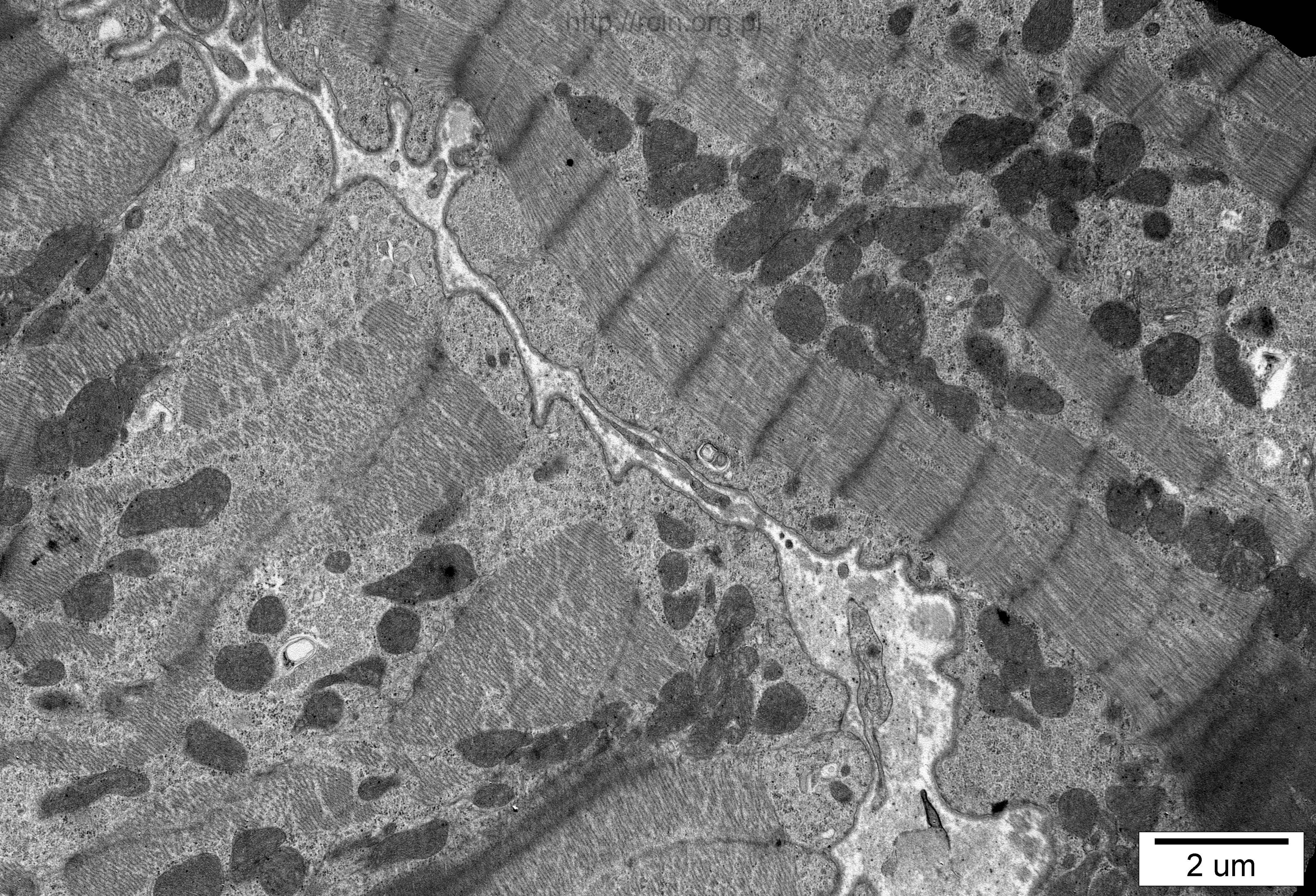


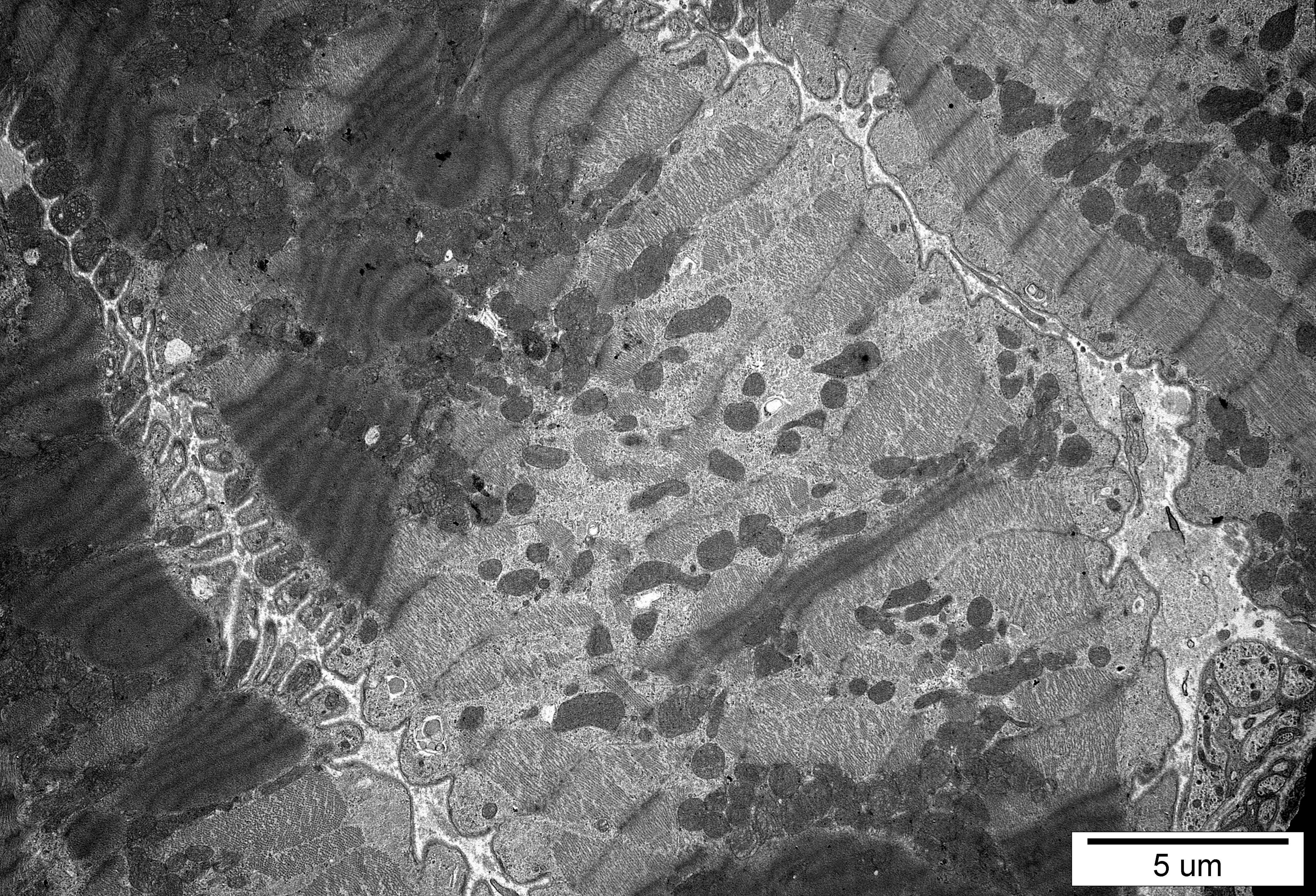
2 um



5 μm



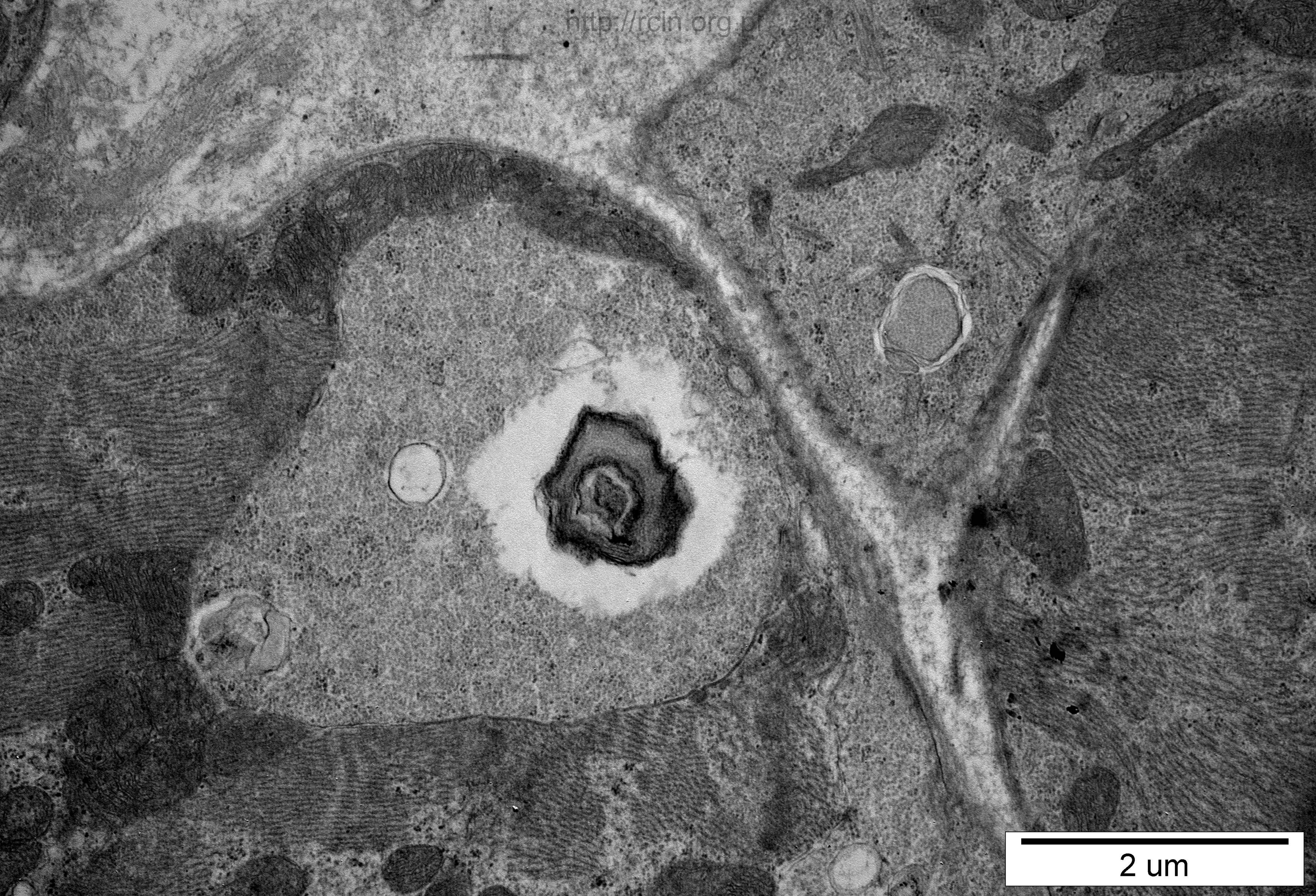
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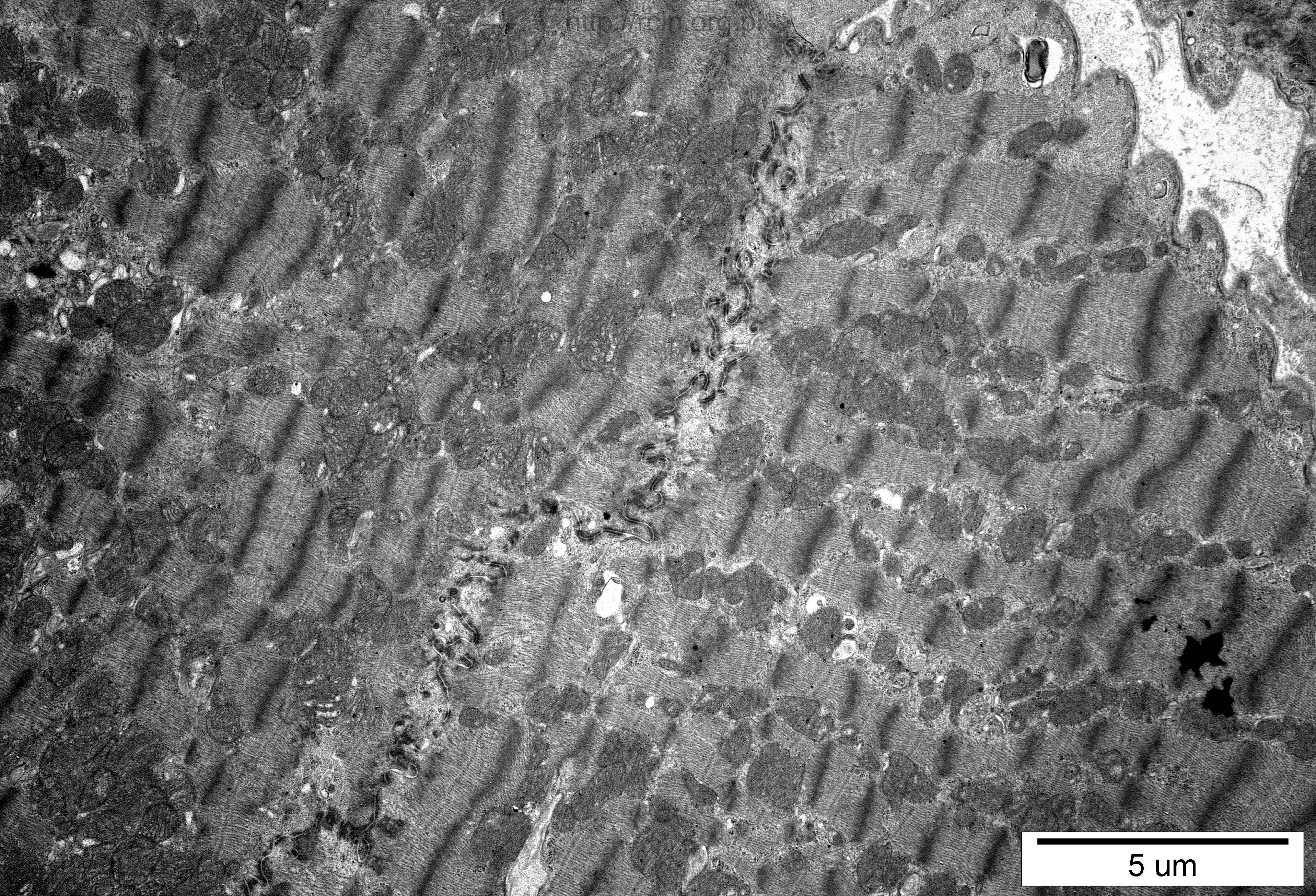
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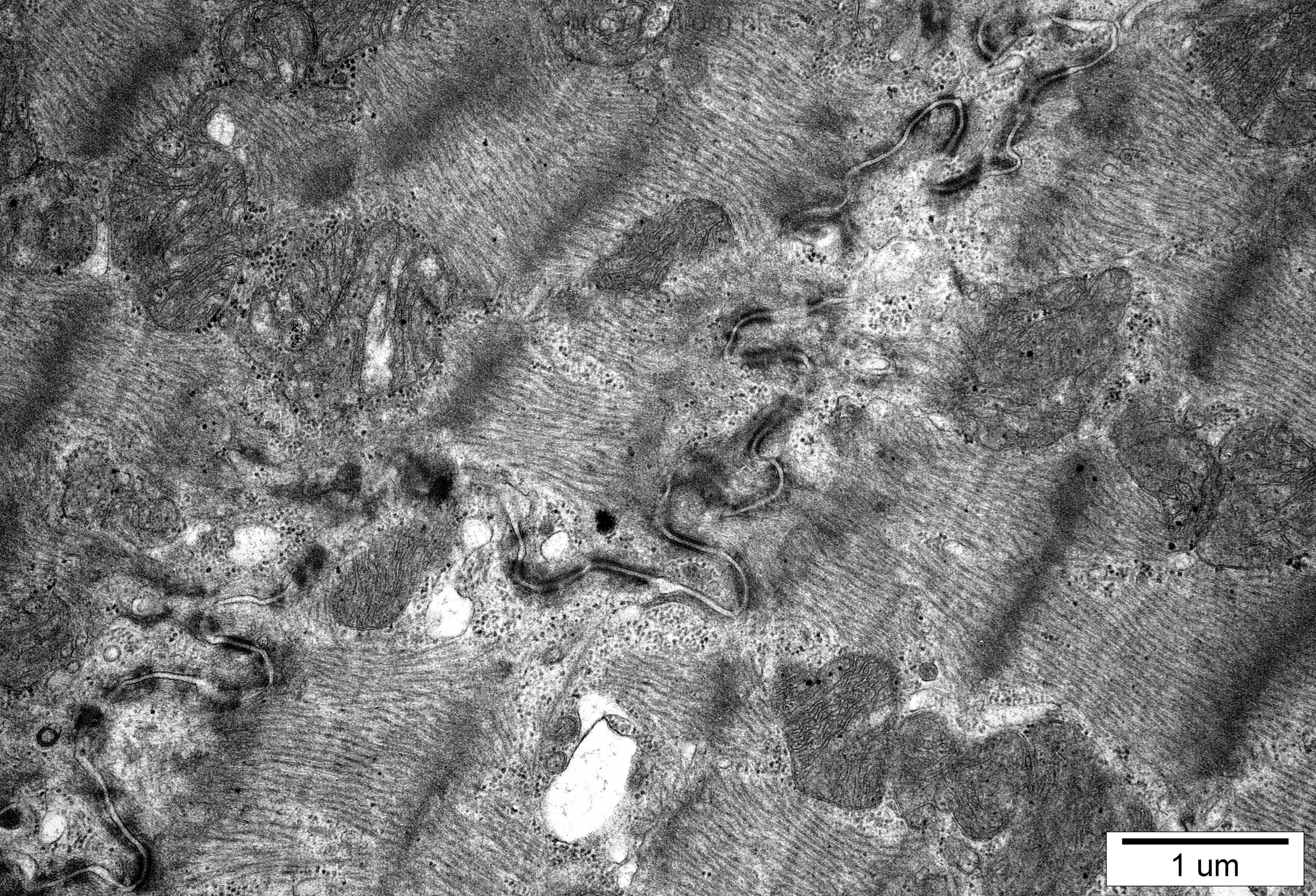
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2 um



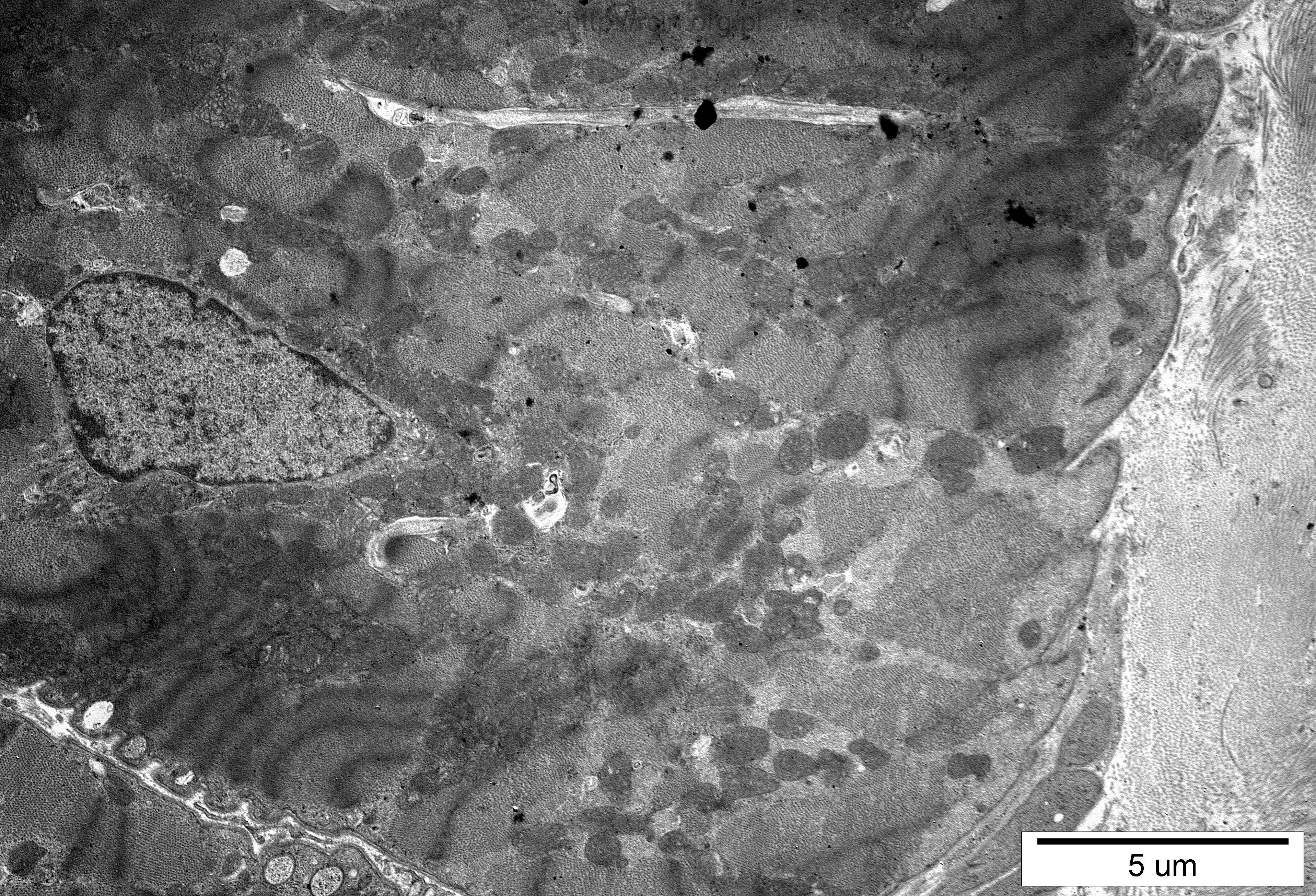
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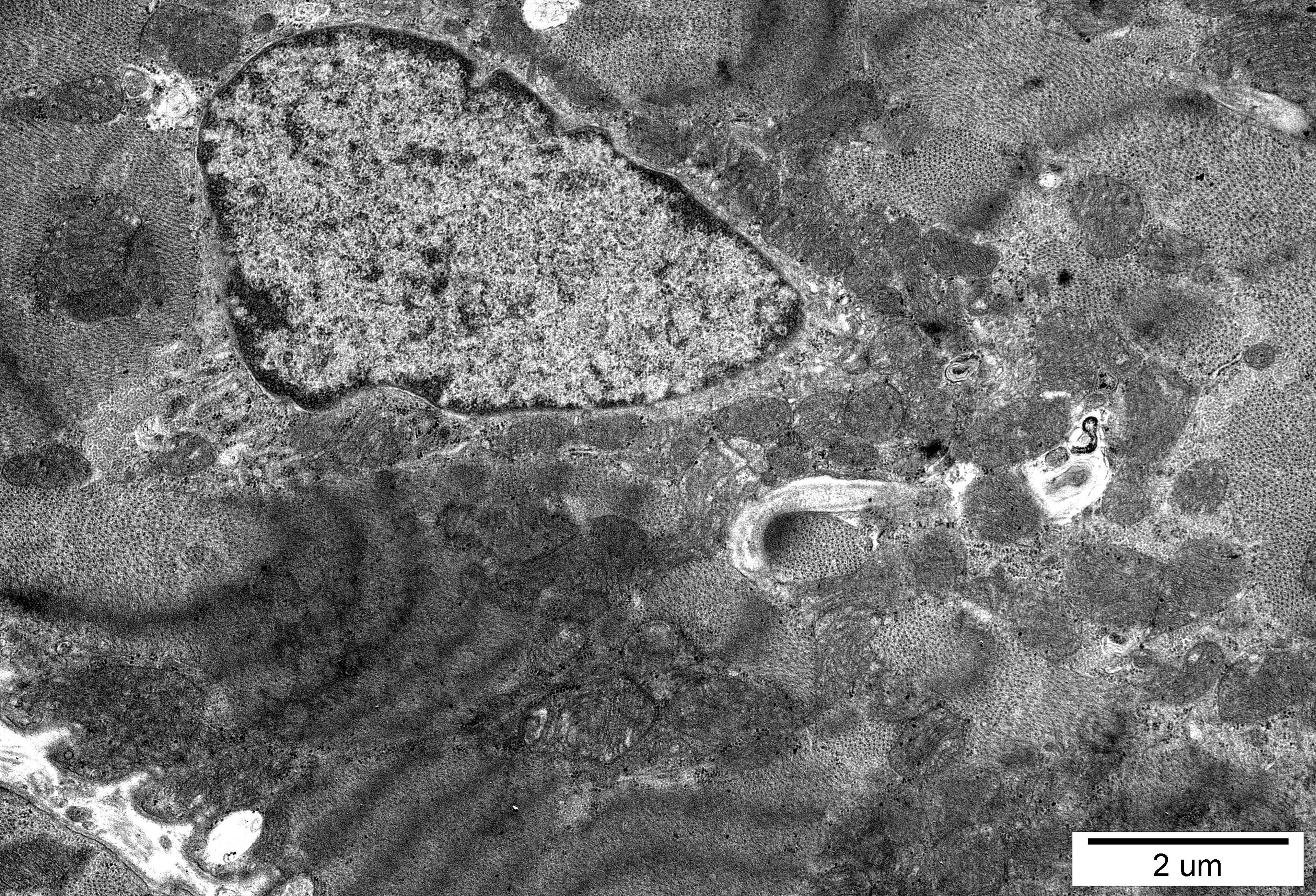
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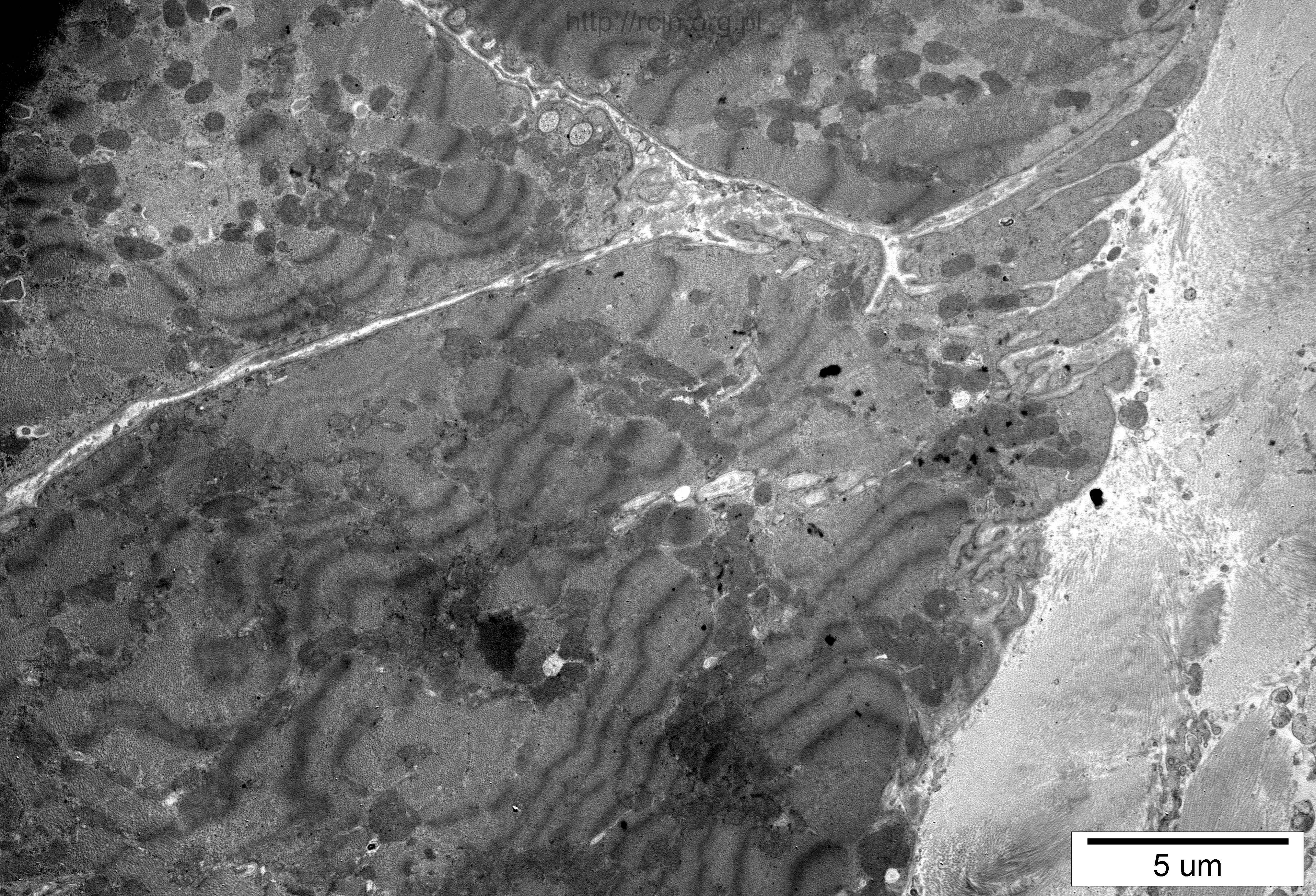
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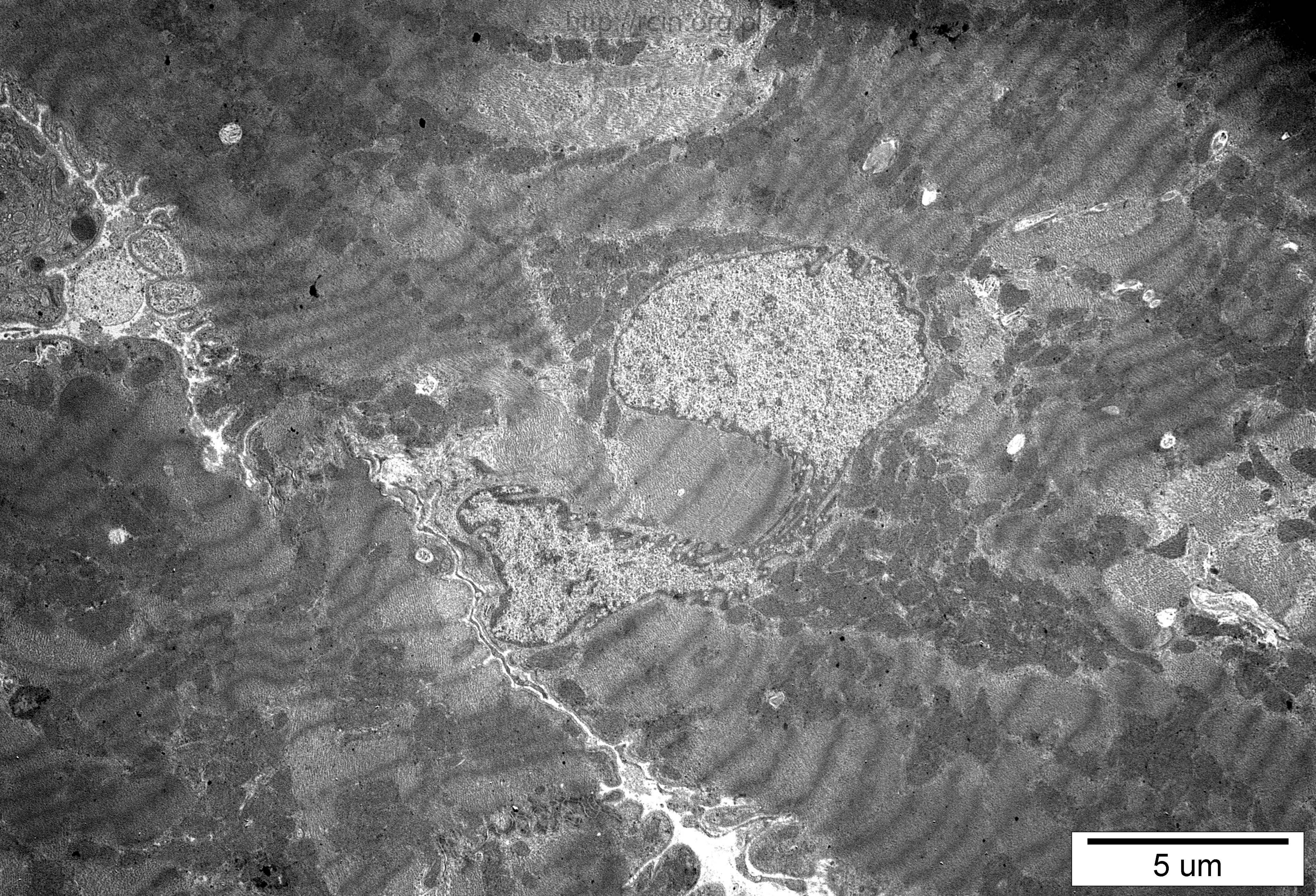
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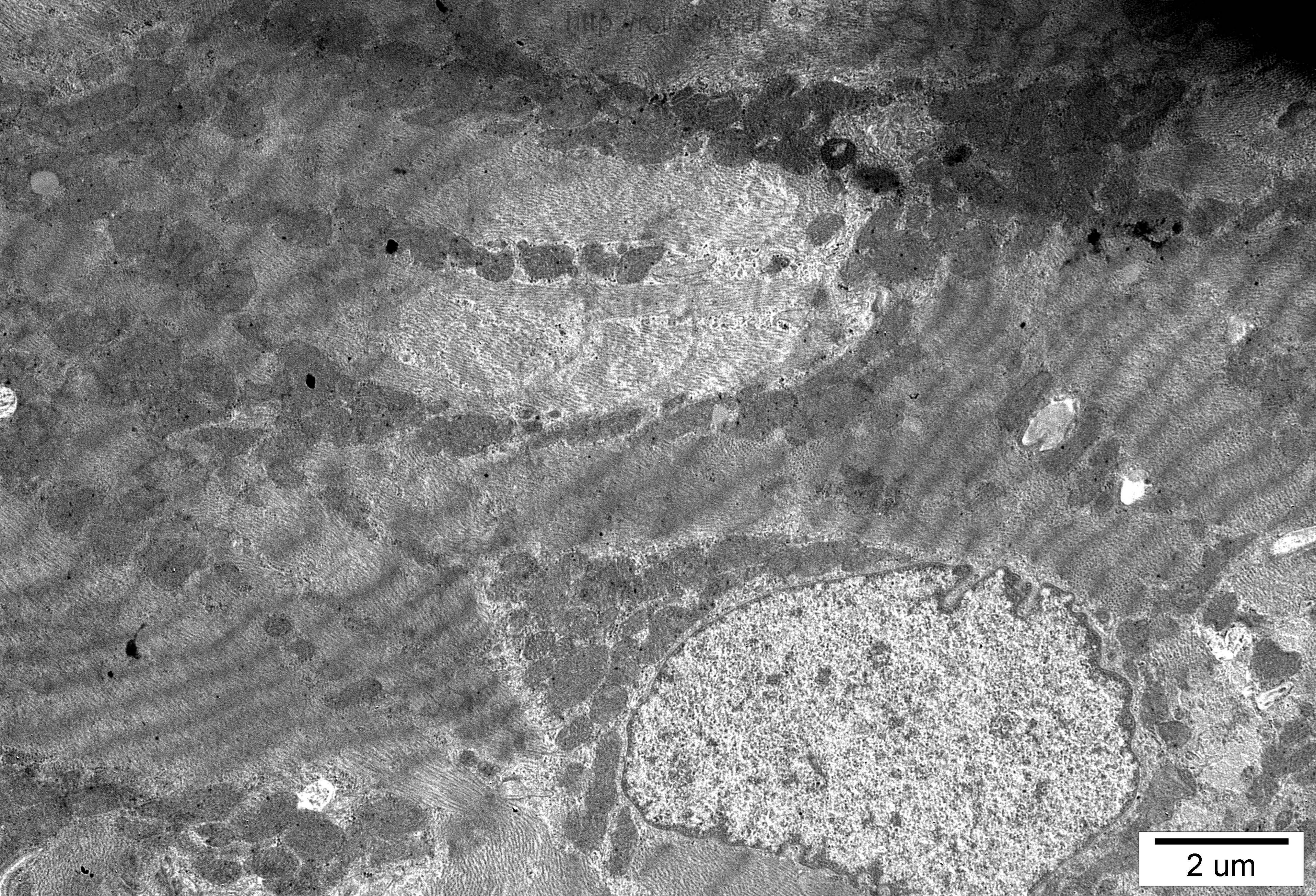
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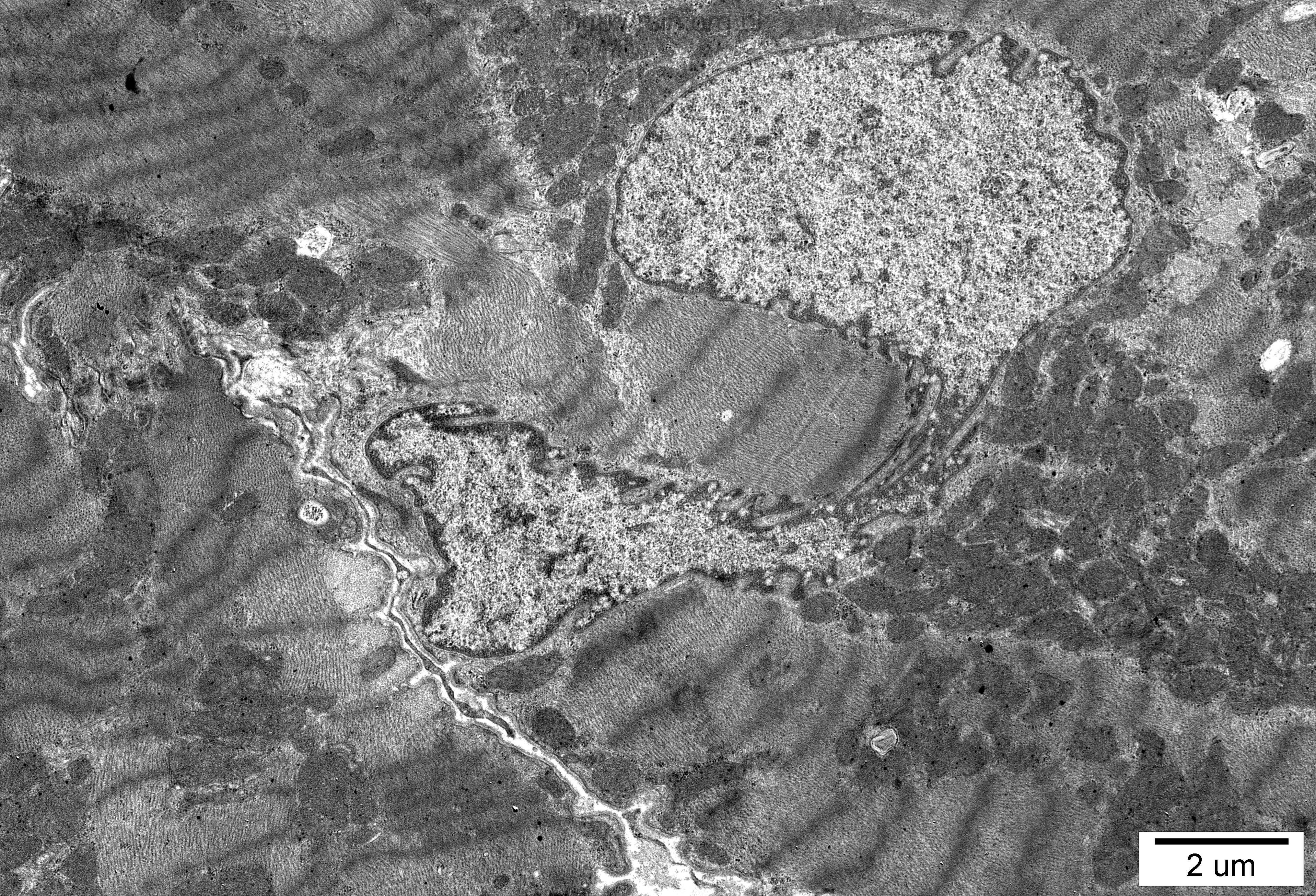
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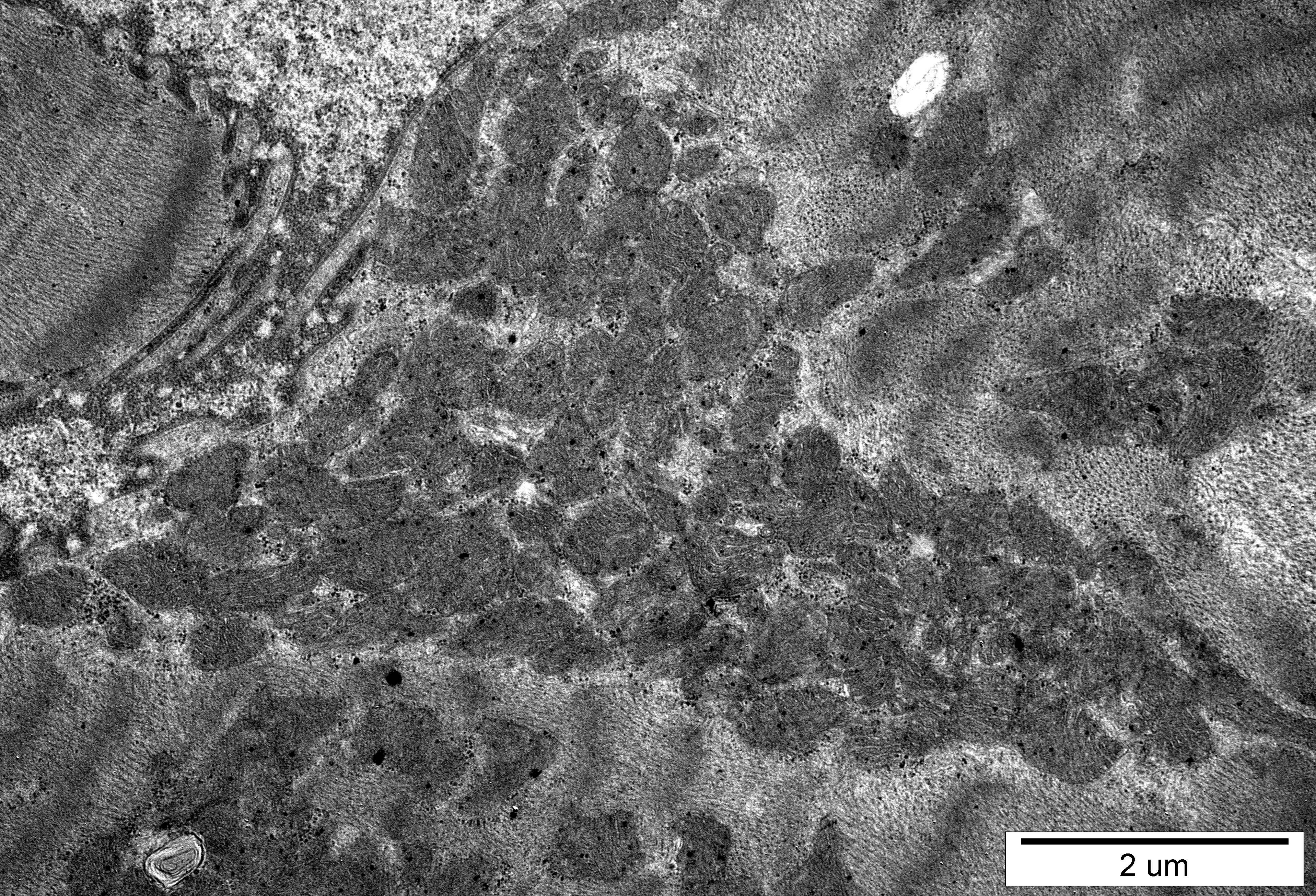
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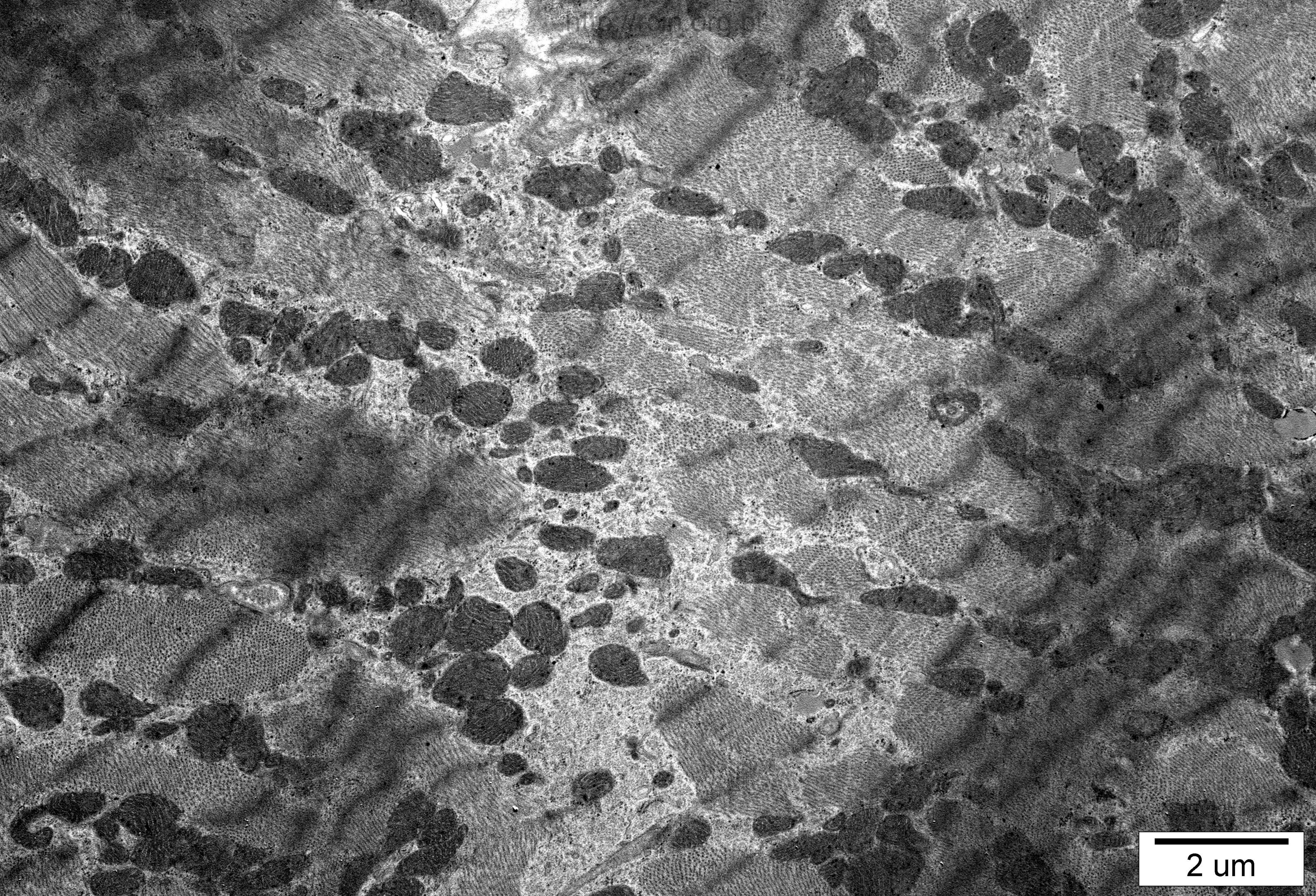
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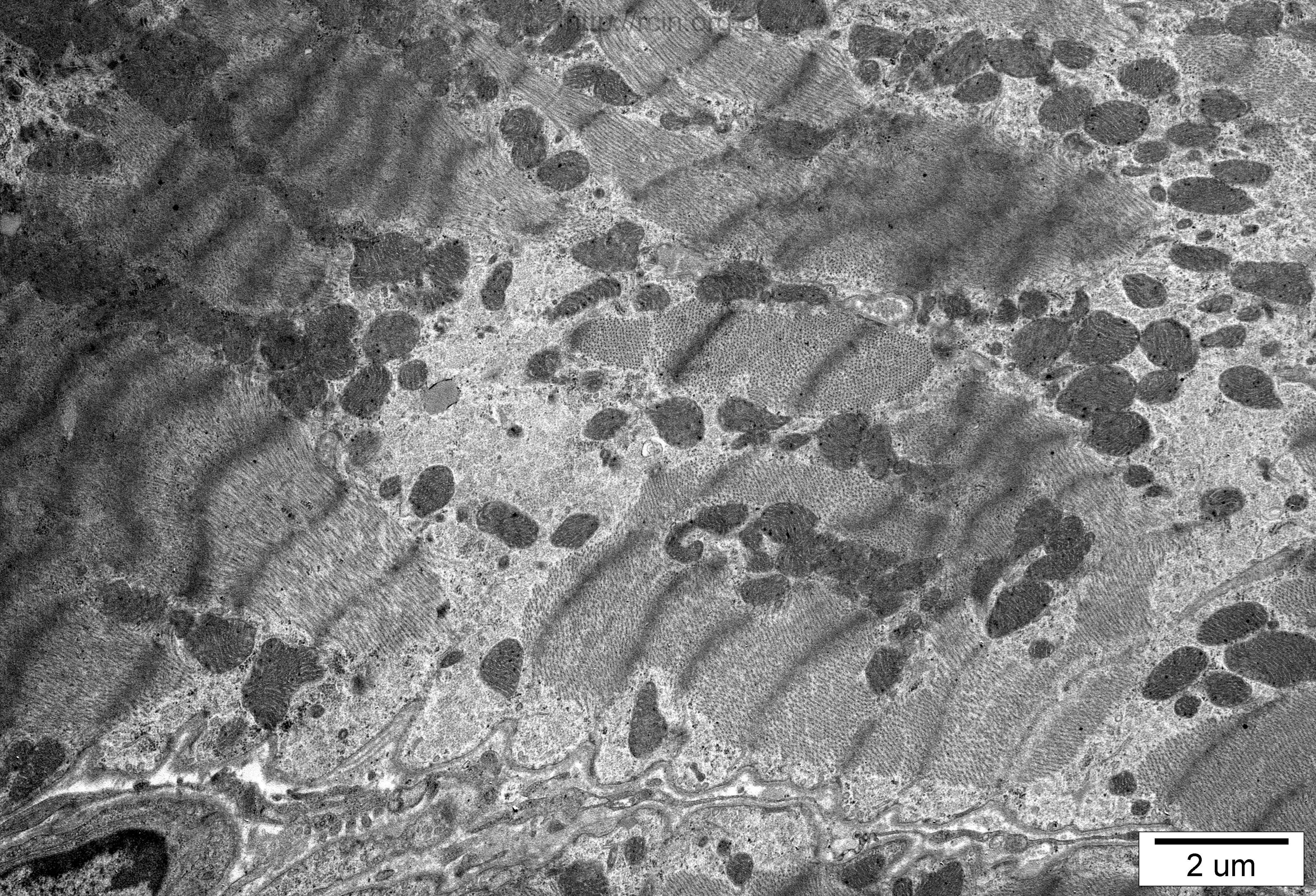
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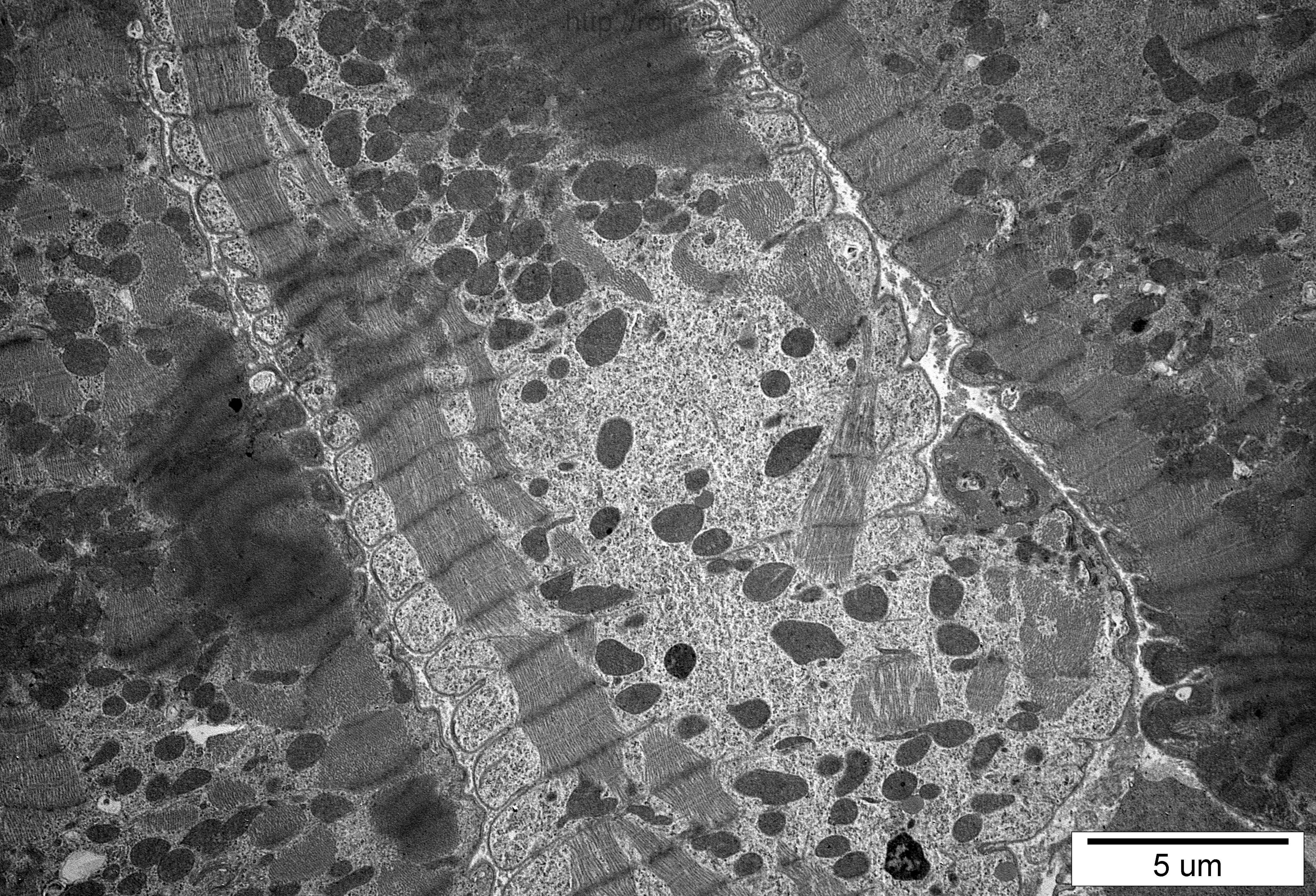
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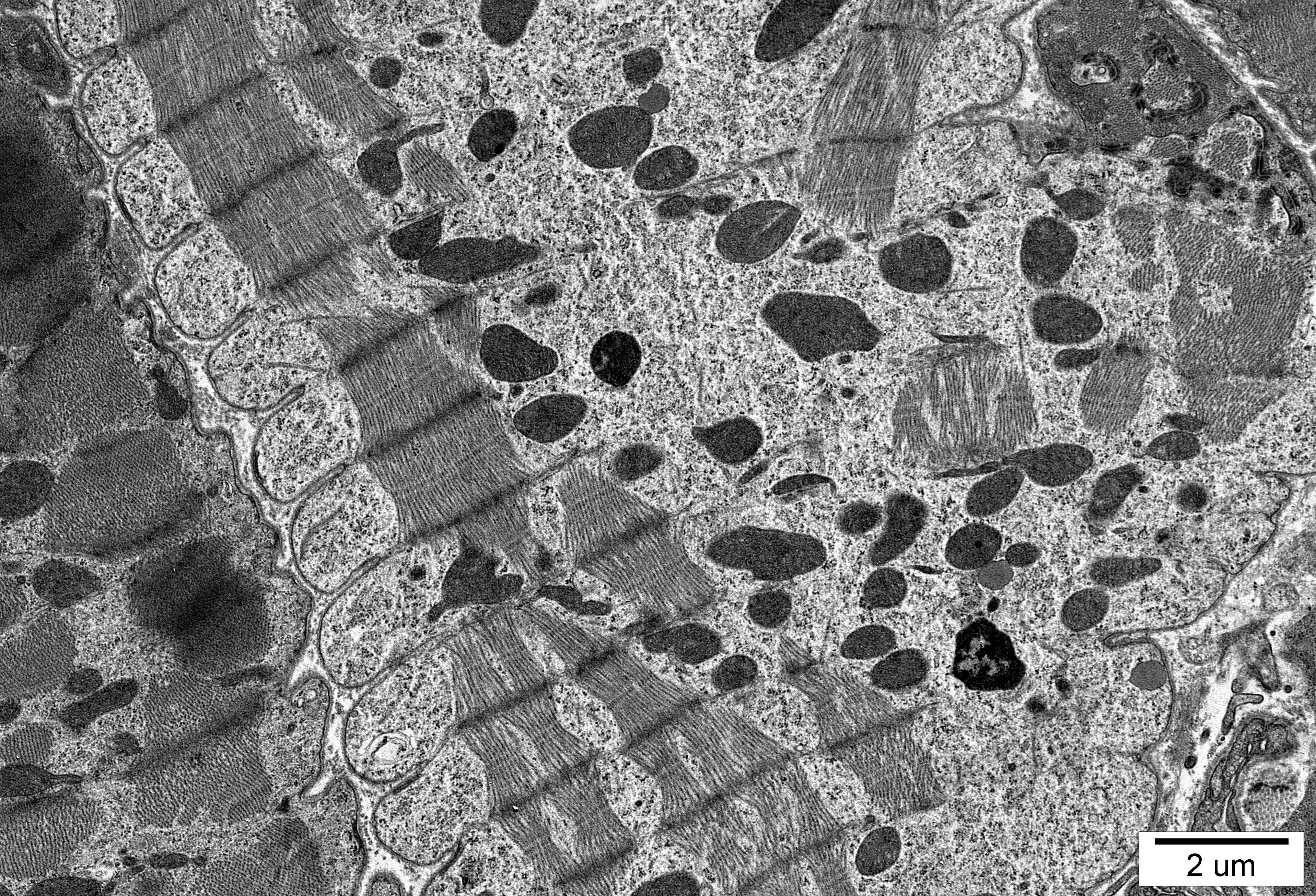
2 um



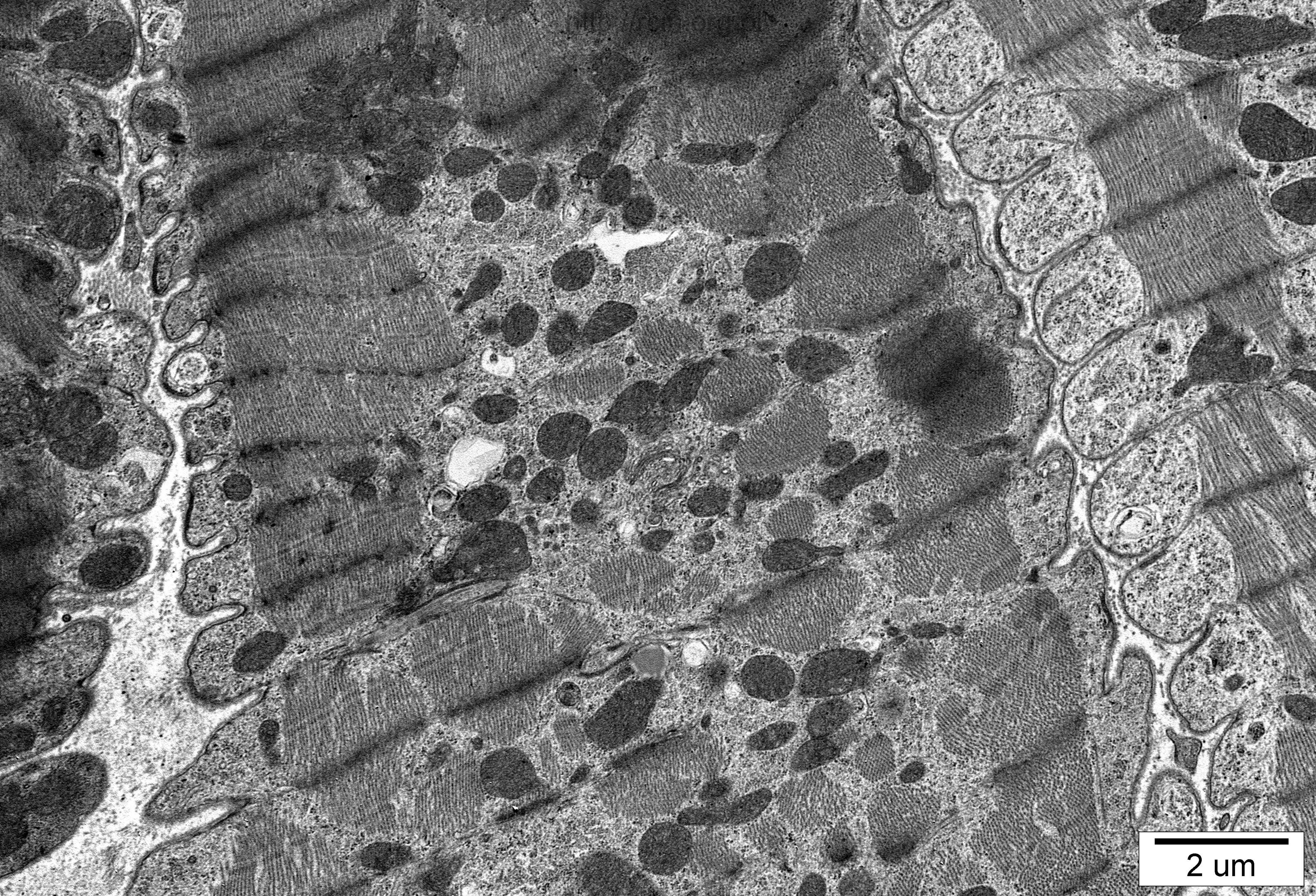
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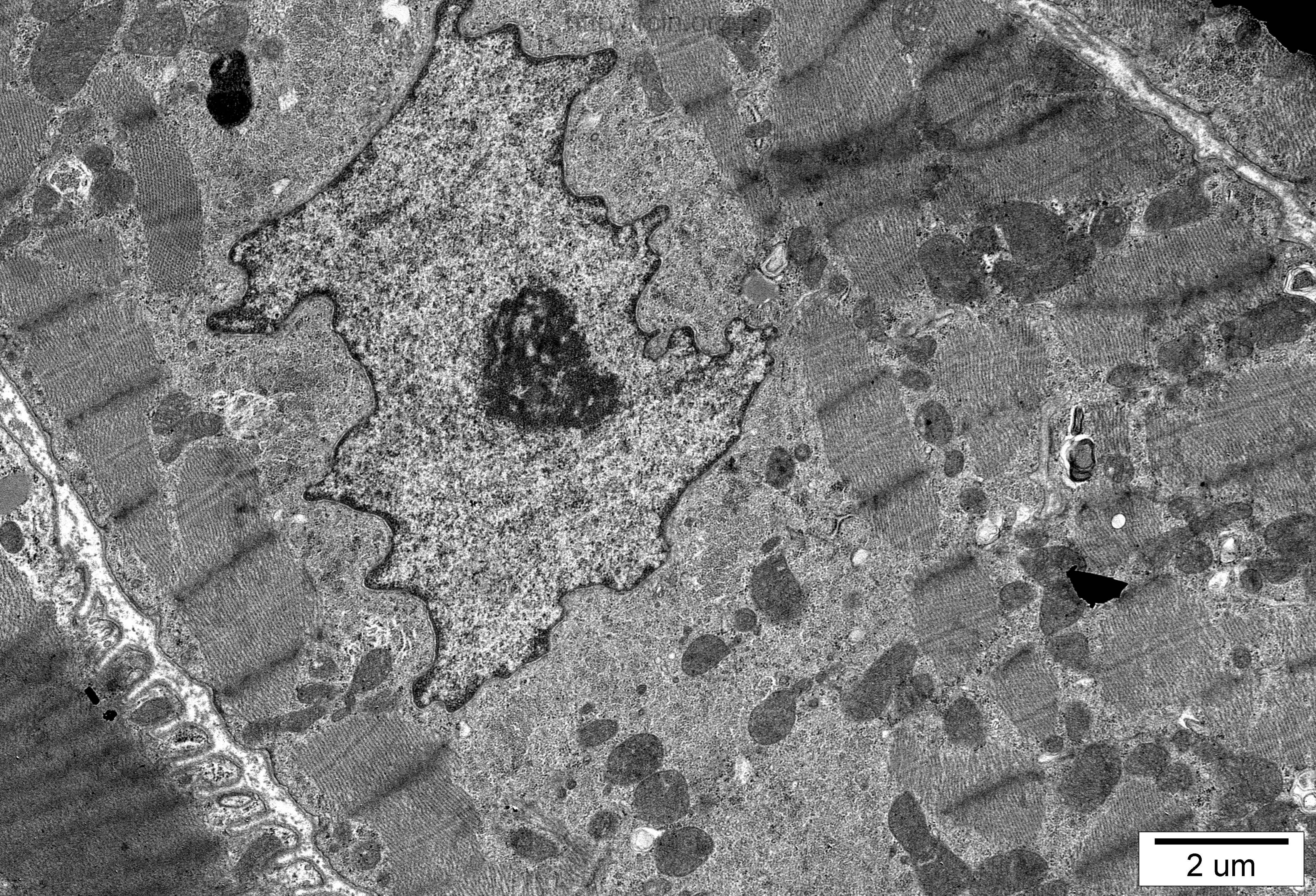
5 um



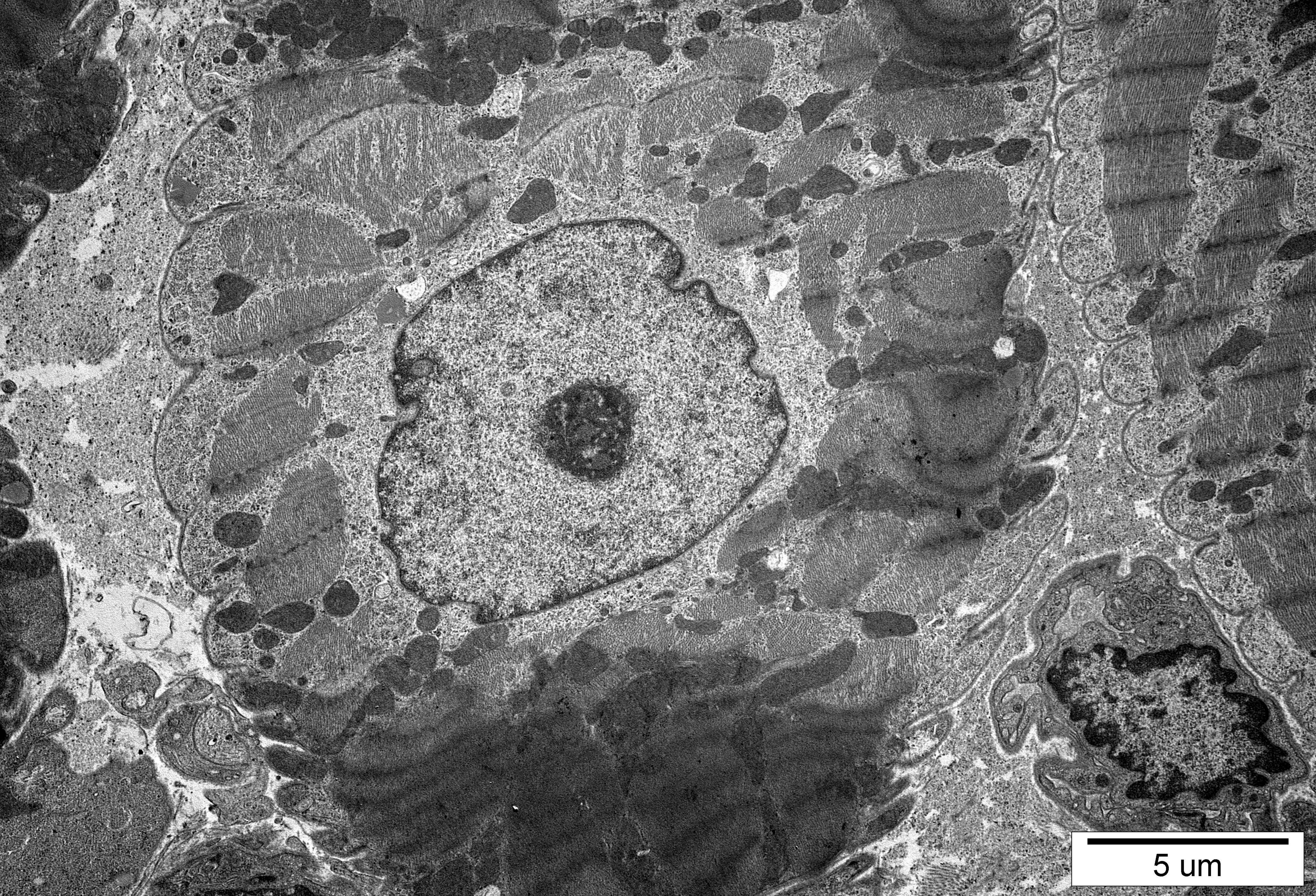
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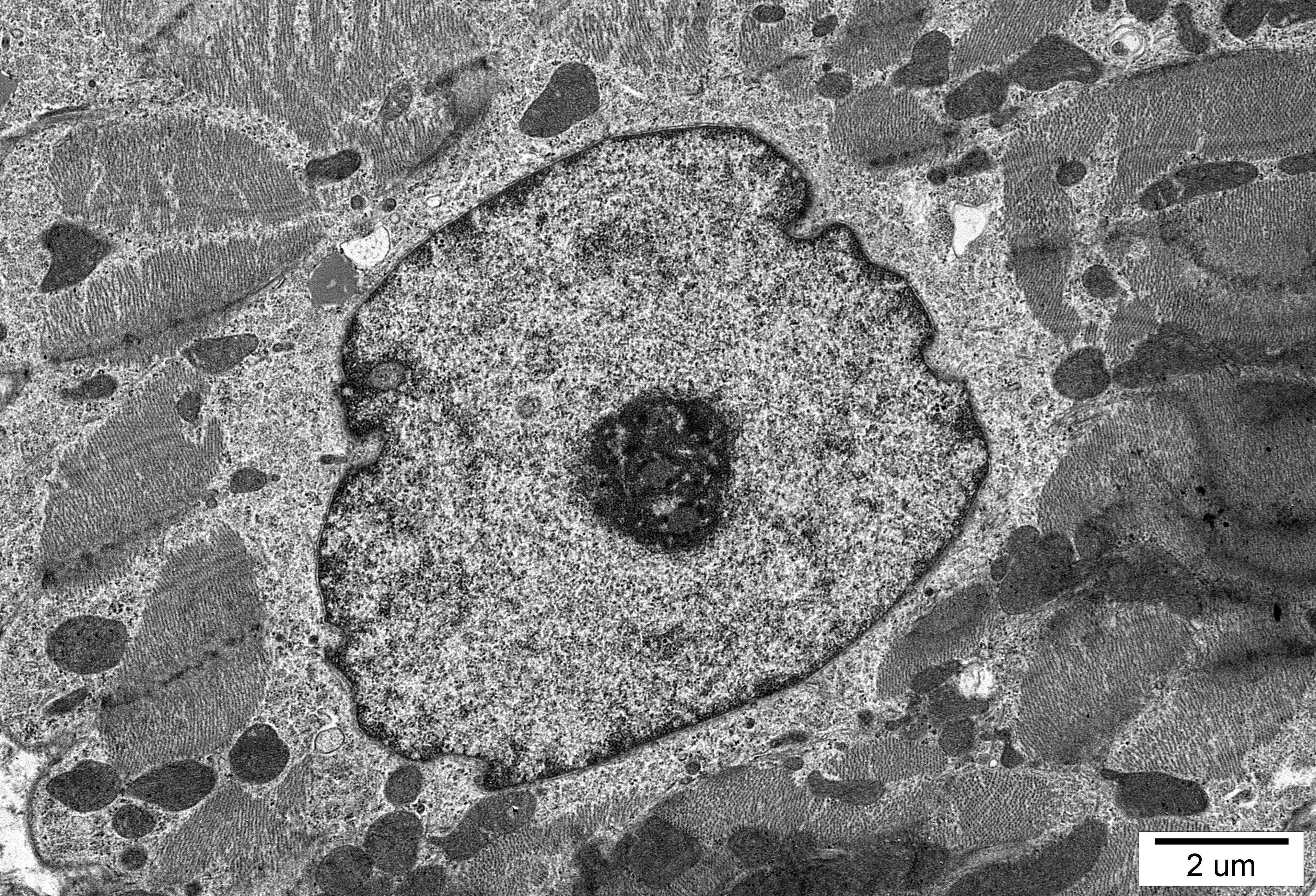
2 um



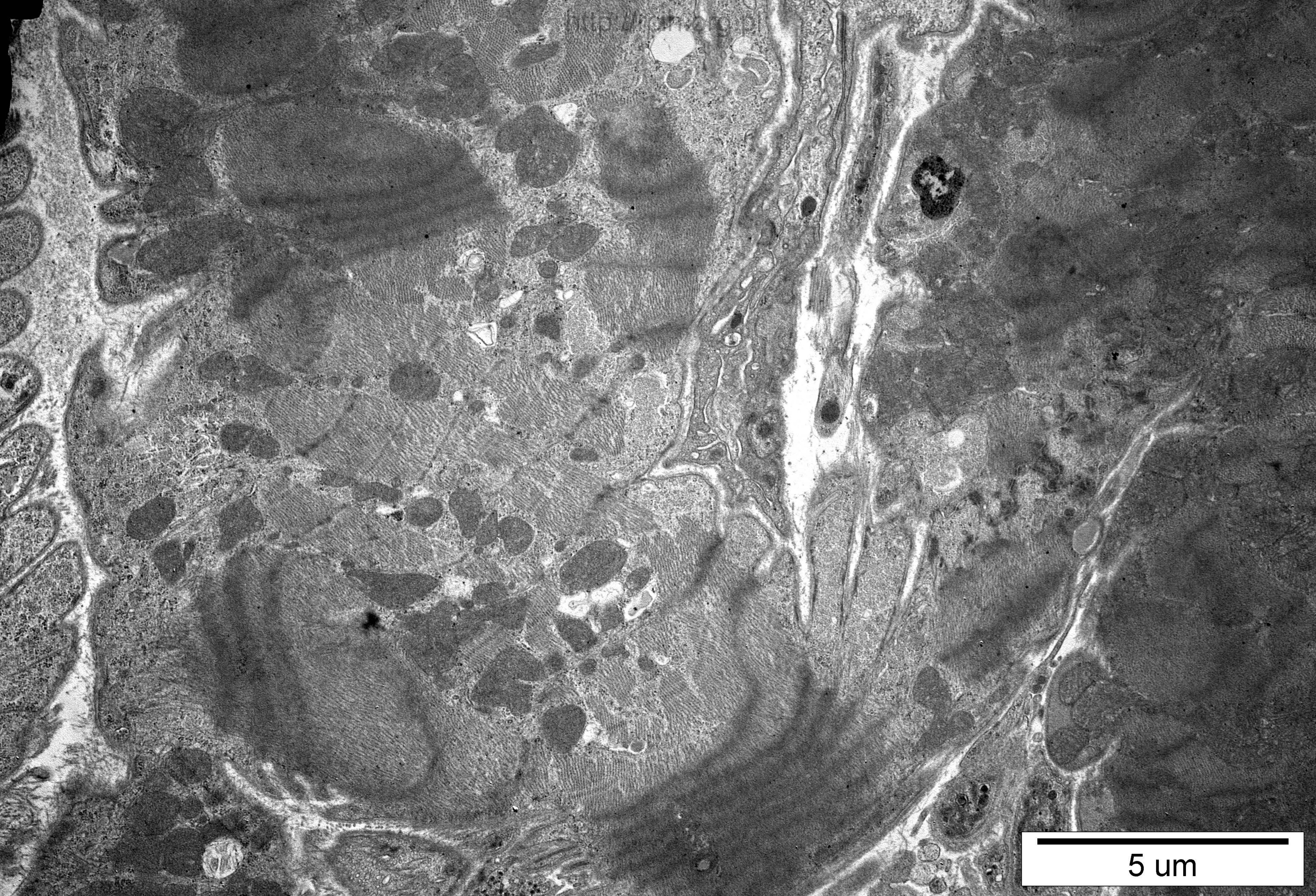
2 μm



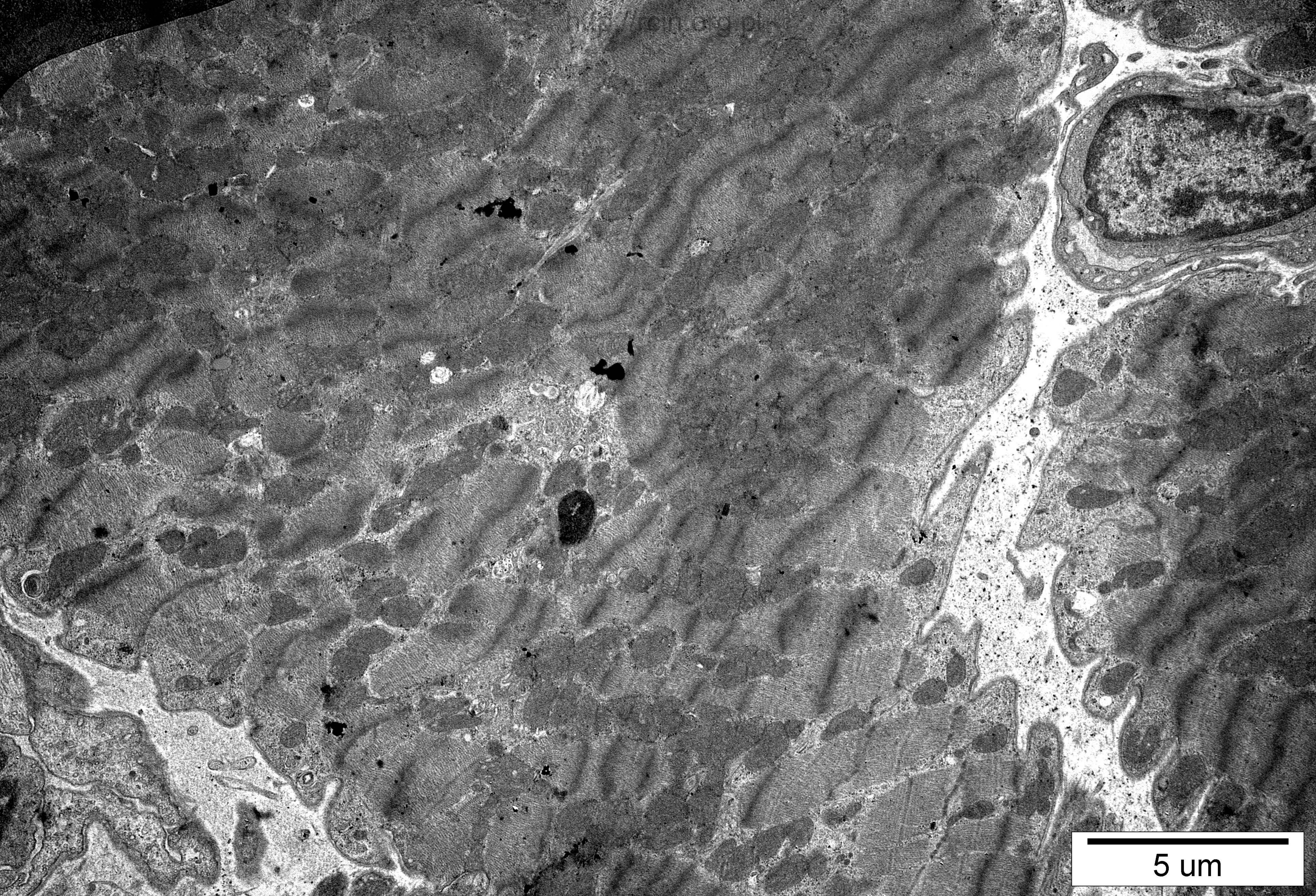
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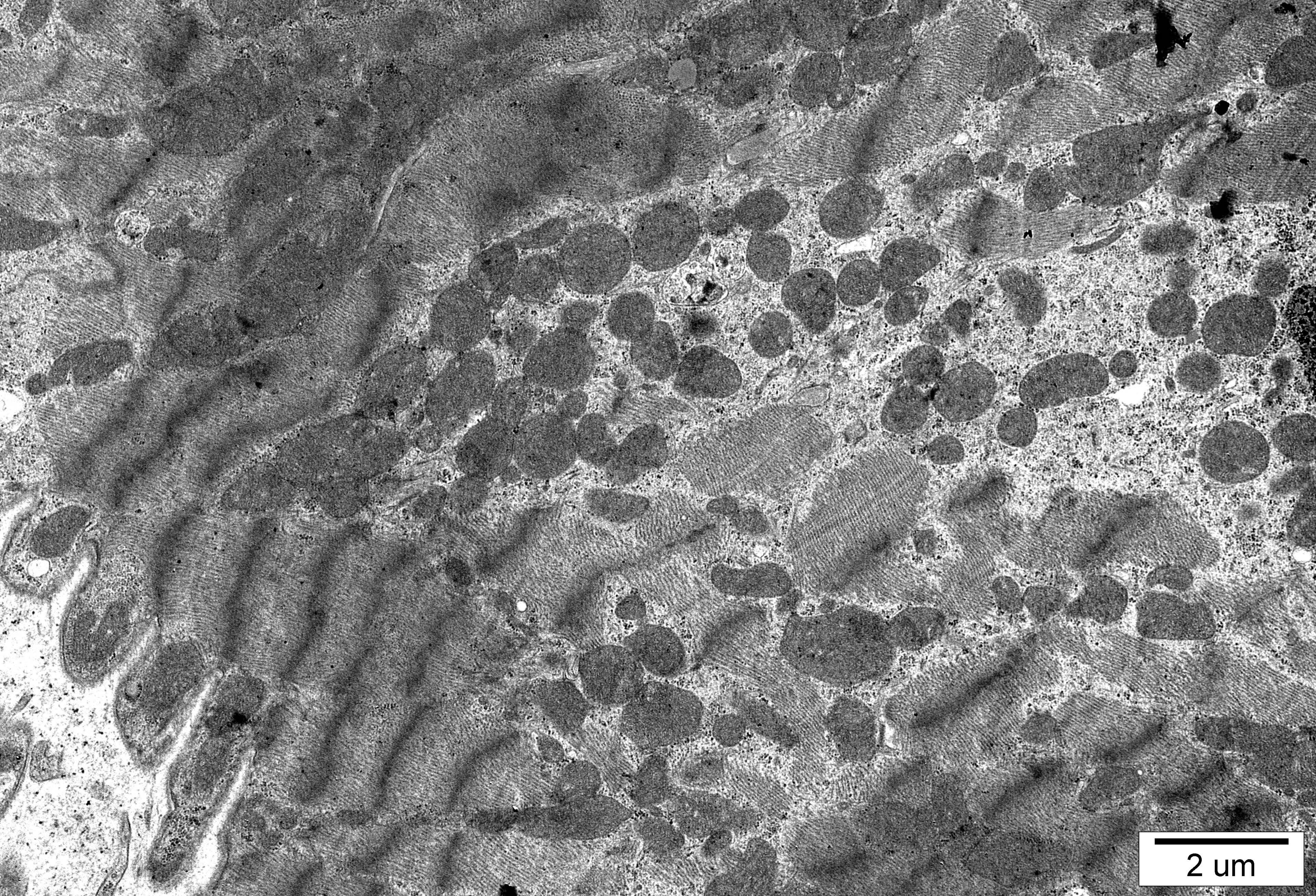
2 um



5 μm



5 um



2 um

43-2000

Analiza ultrastrukturalna wykazała nieregularny układ sarkomerów i cechy miocytolizy w wielu kardiomiocytach (Fig. 1, 2, 3, 4, 15). W niektórych komórkach obecne były struktury autofagalne (Fig. 6). Jądra niektórych kardiomiocytów charakteryzowały się nieregularnym kształtem (Fig. 14, 16). Mitochondria były zmienione morfologicznie i posiadały zatartą strukturę (Fig. 17, 19-27, 29).

Ultrastructural analysis revealed an irregular sarcomeres pattern and features of myocytolysis in many cardiomyocytes (Figs.1-4, 15). Autophagous structures were present in some cells (Fig. 6). Nuclei of some cardiomyocytes were characterized by irregular shape (Figs. 14, 16). Mitochondria were morphologically altered and had blurred structure (Figs. 17, 19-27, 29).