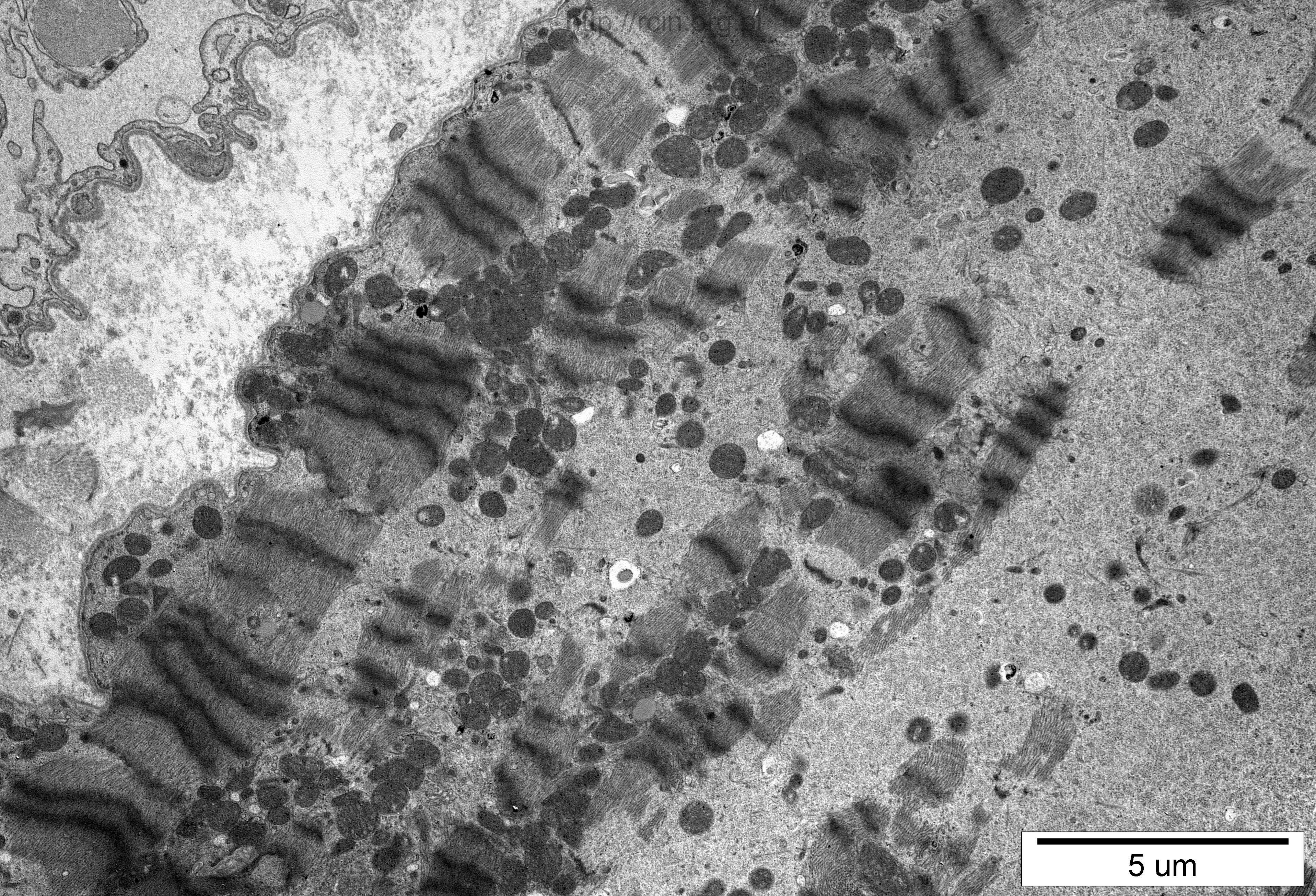
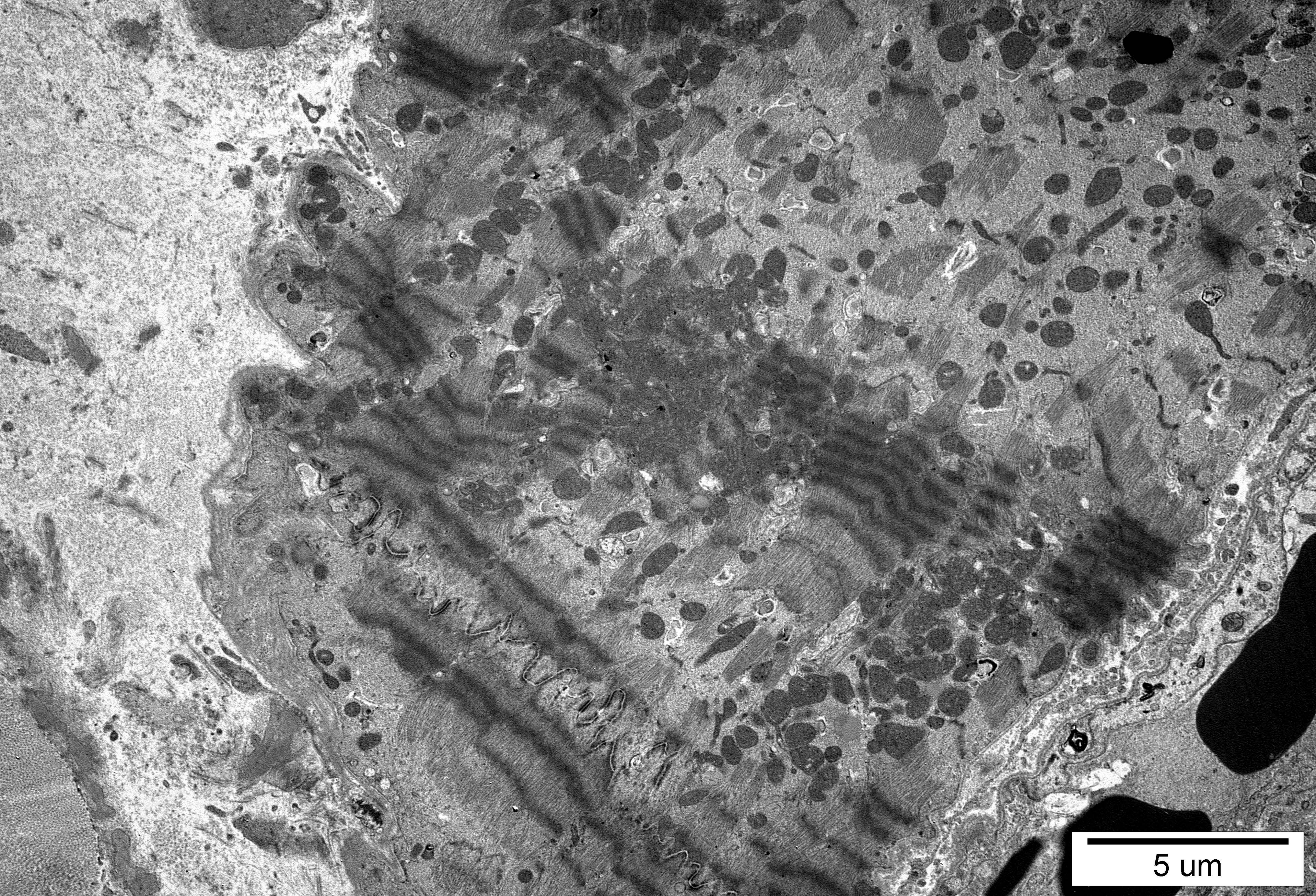


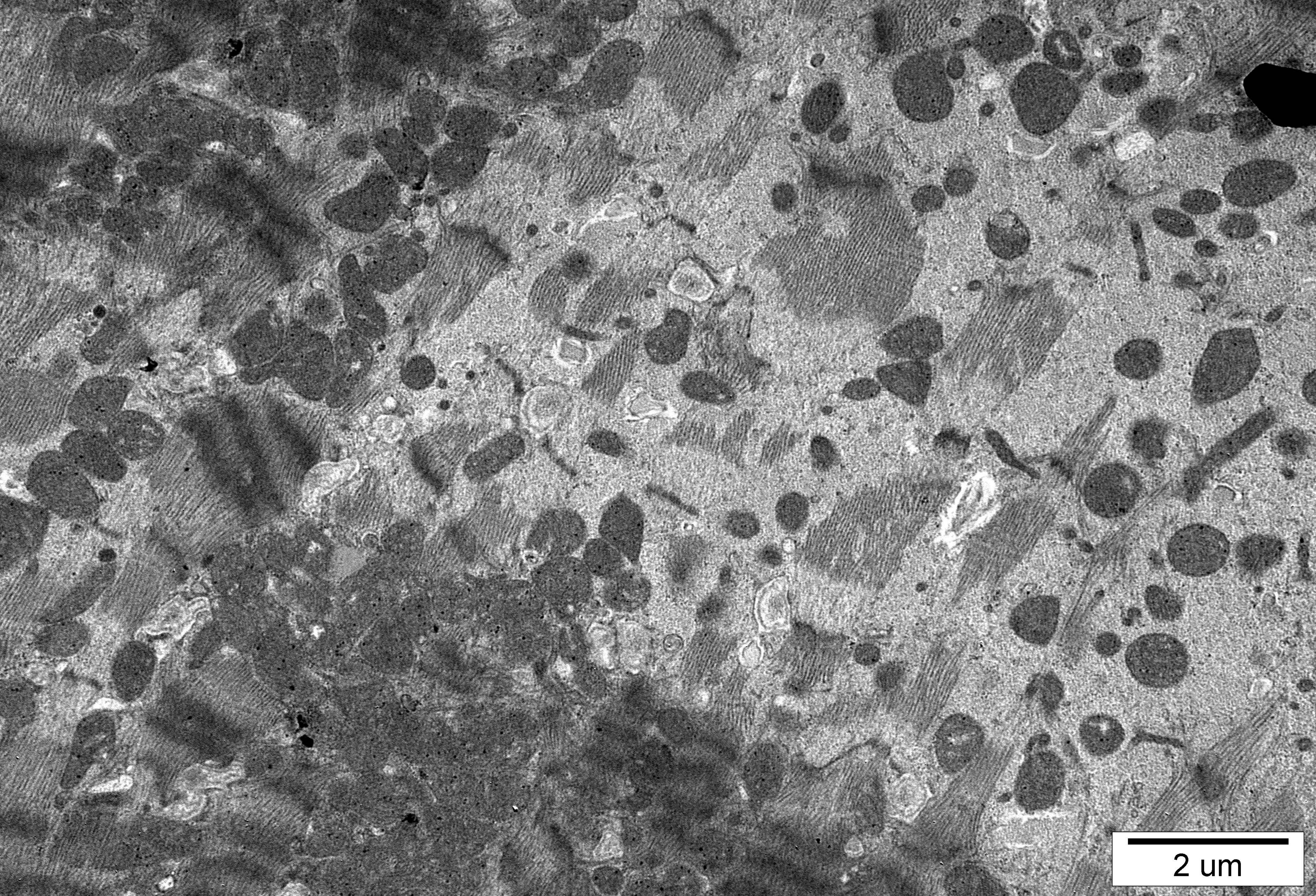
5 μ m



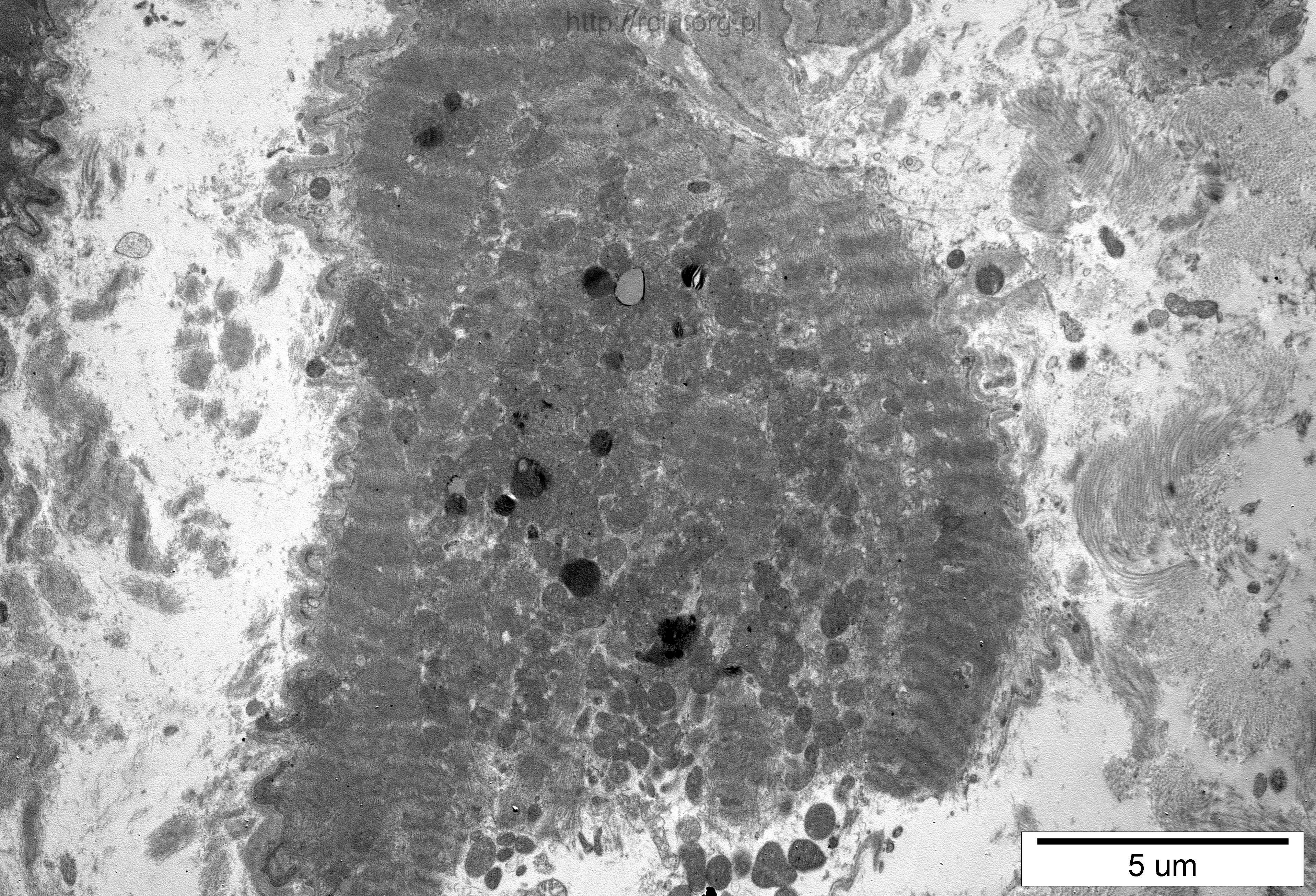
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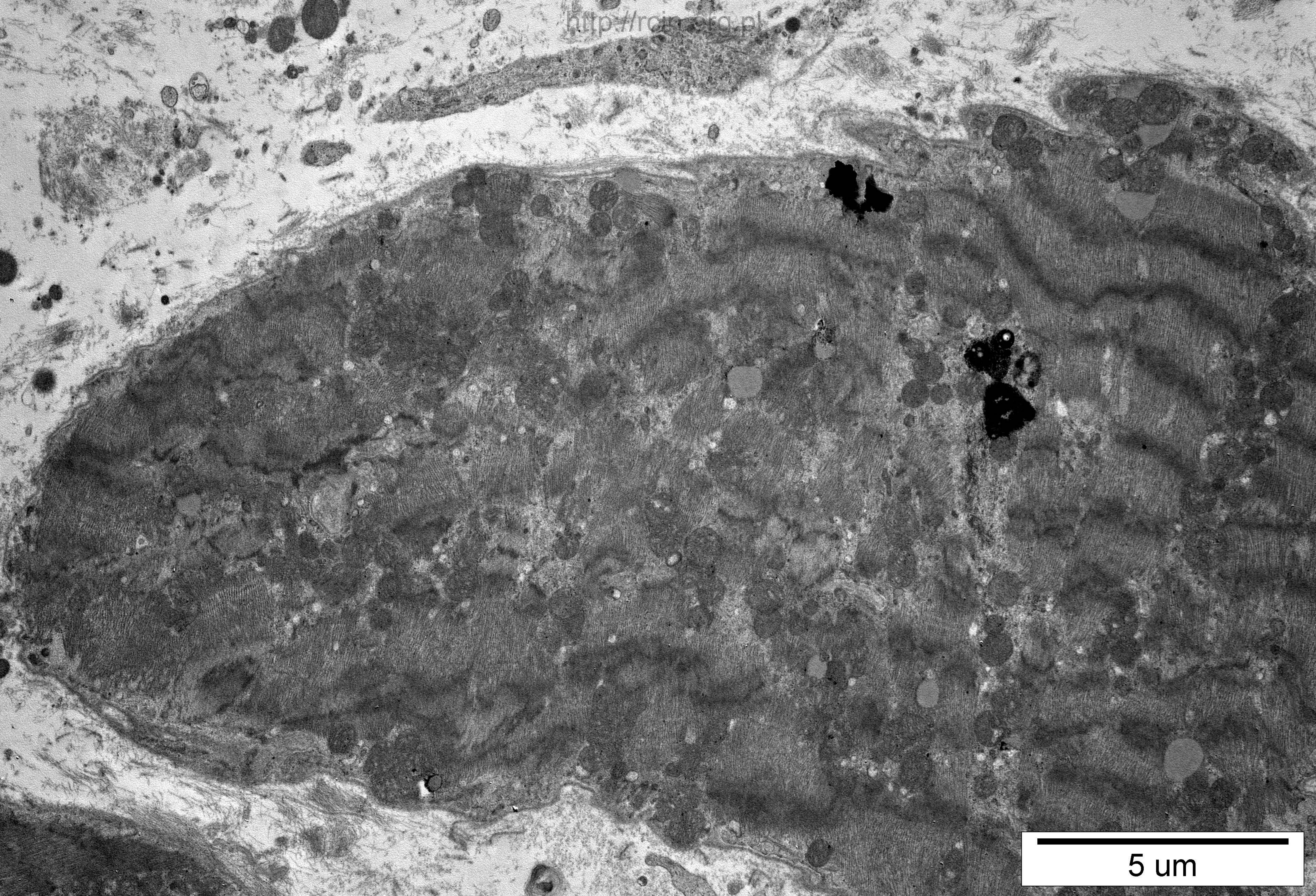
5 um



2 um



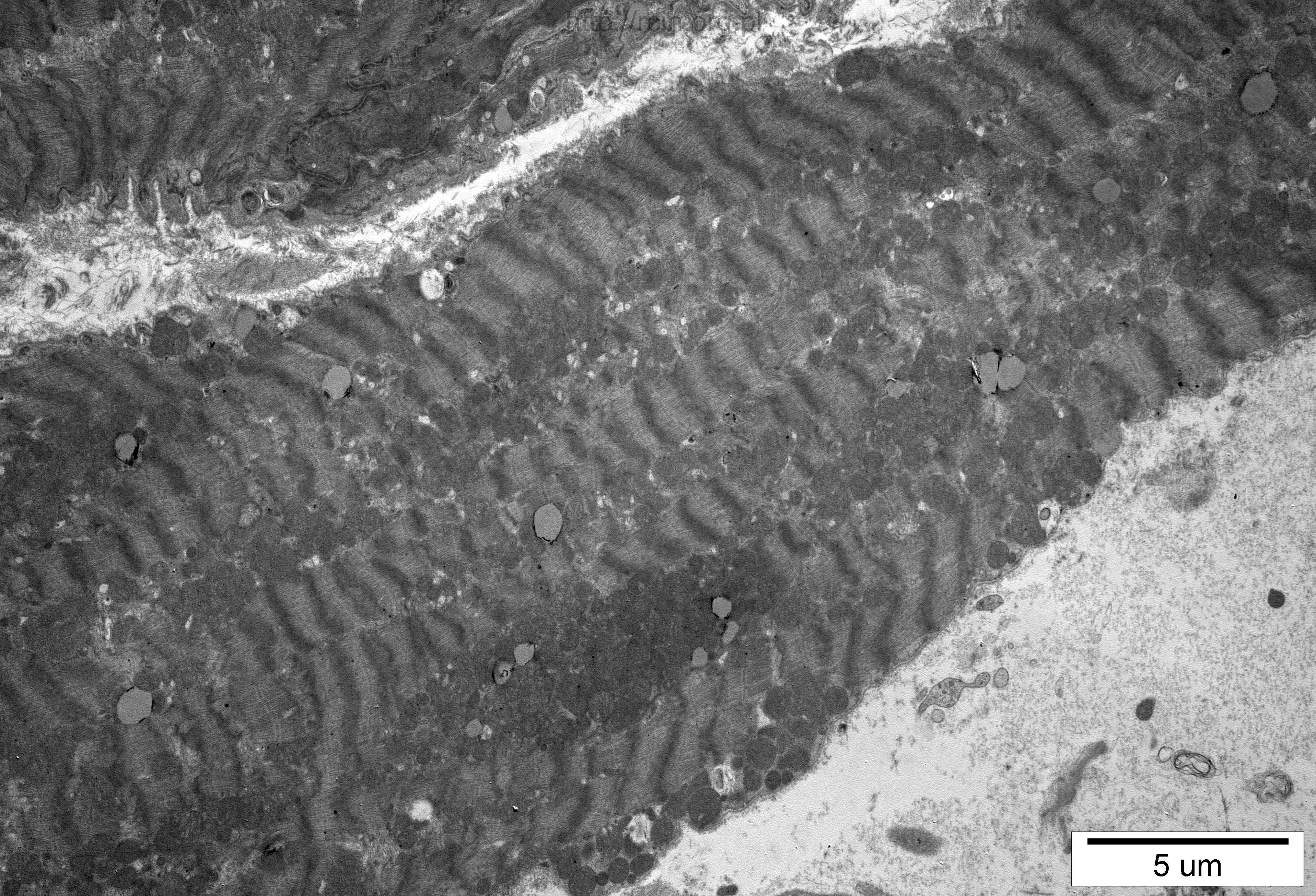
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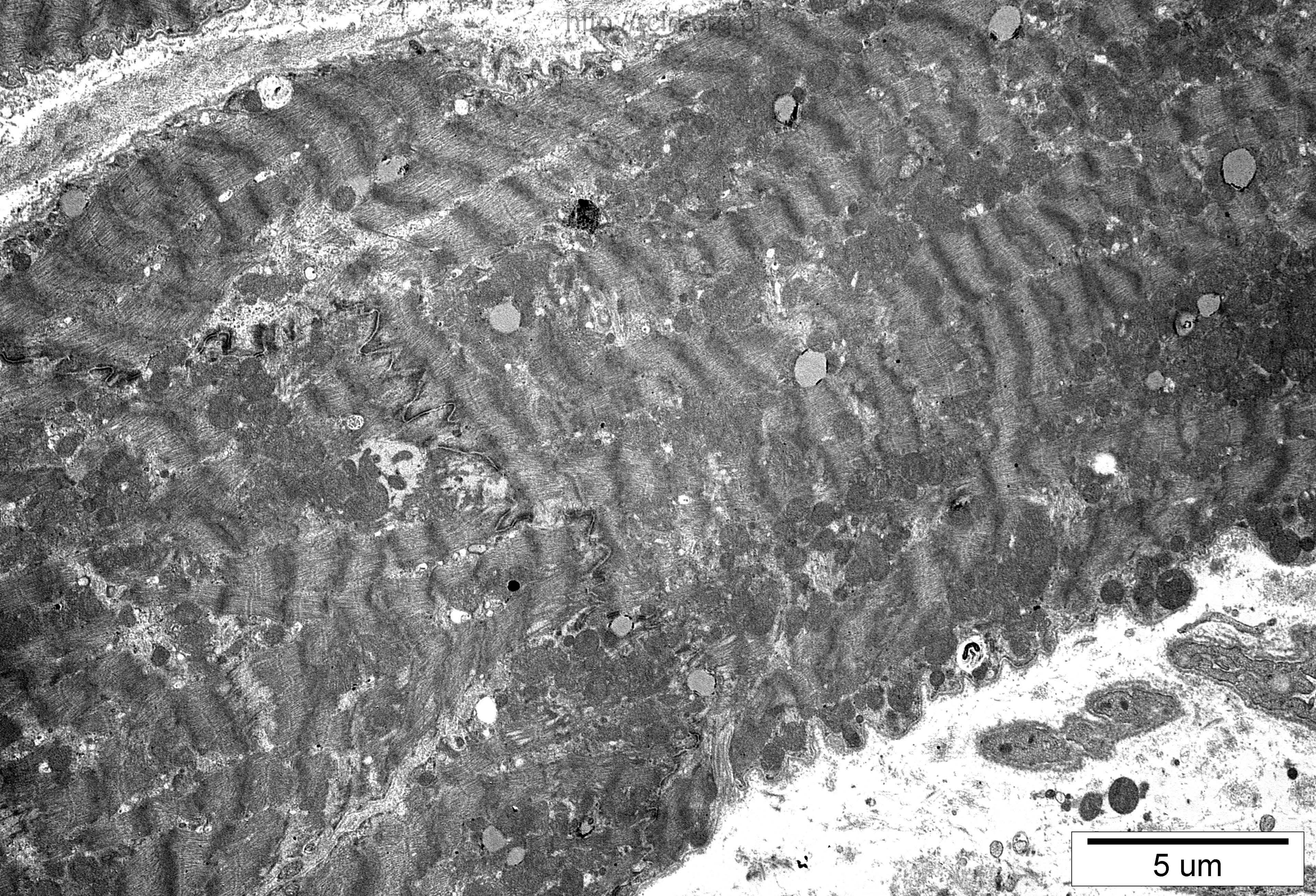
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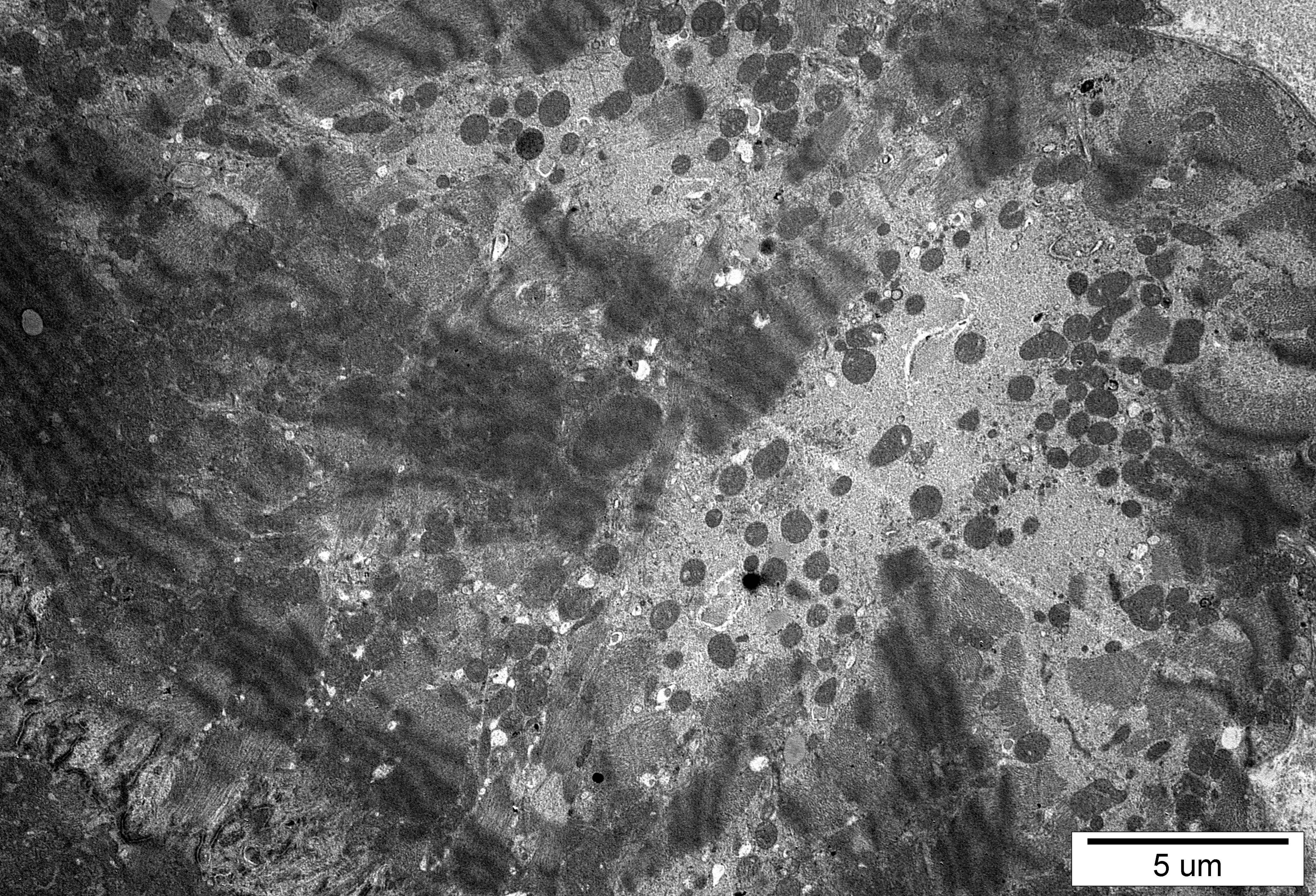
2 um



5 μm



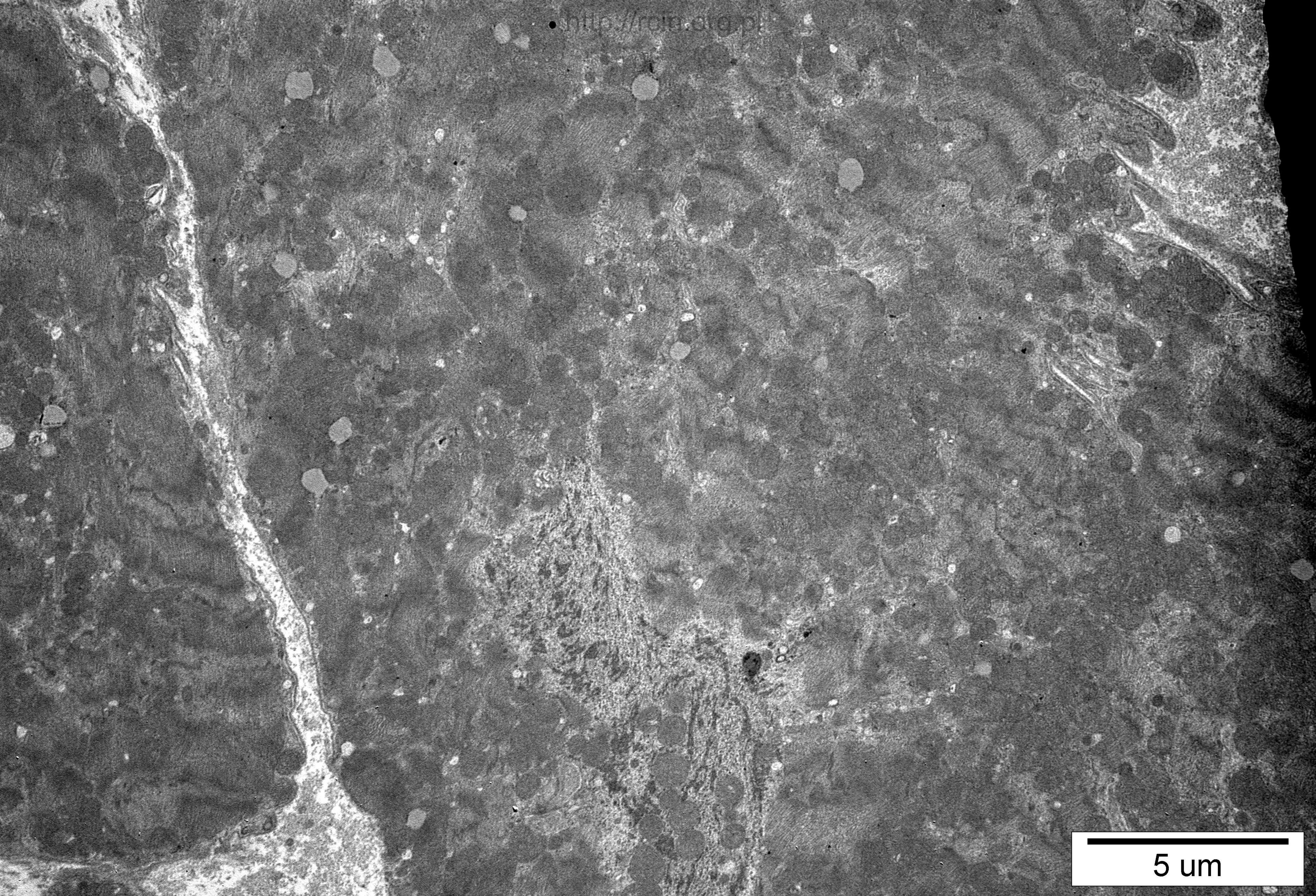
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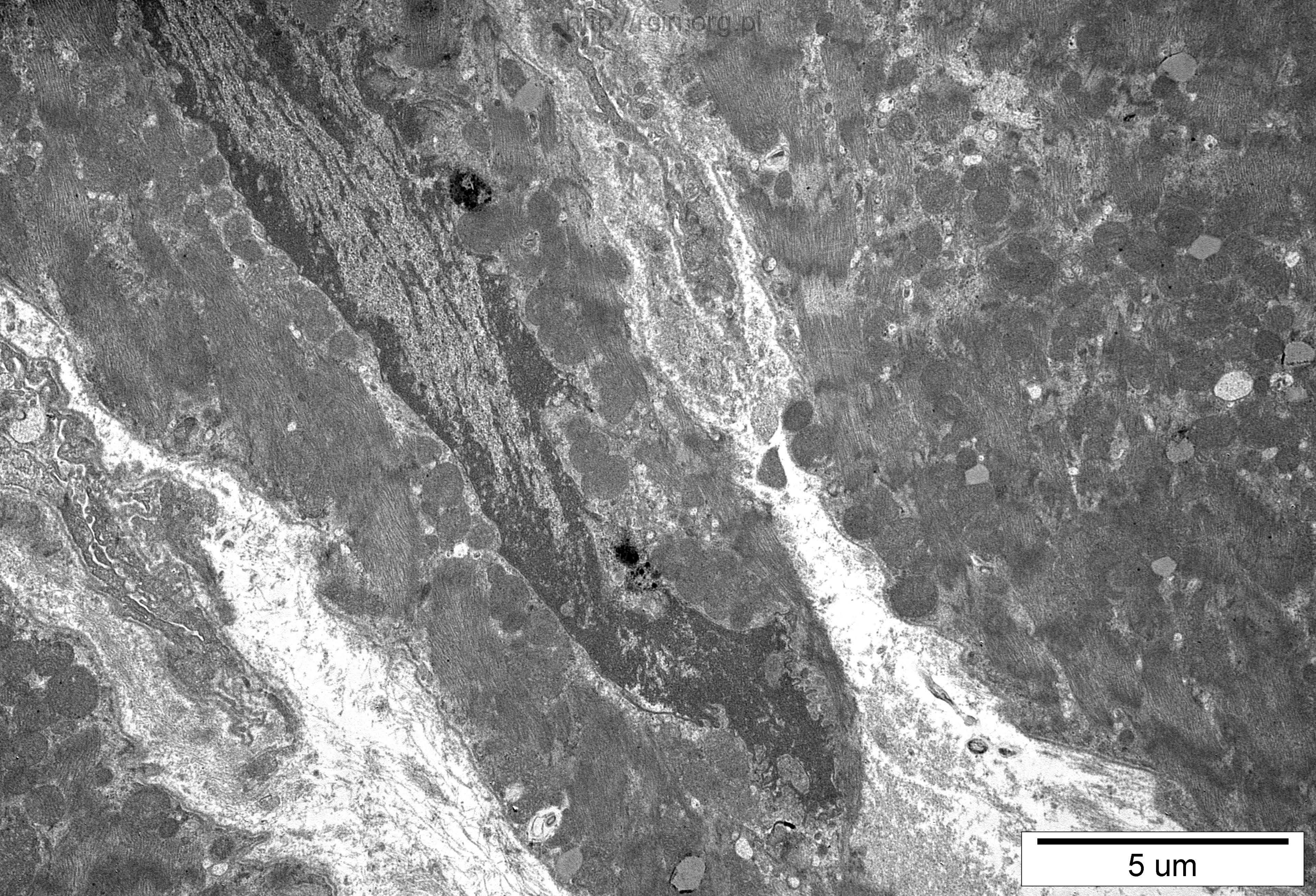
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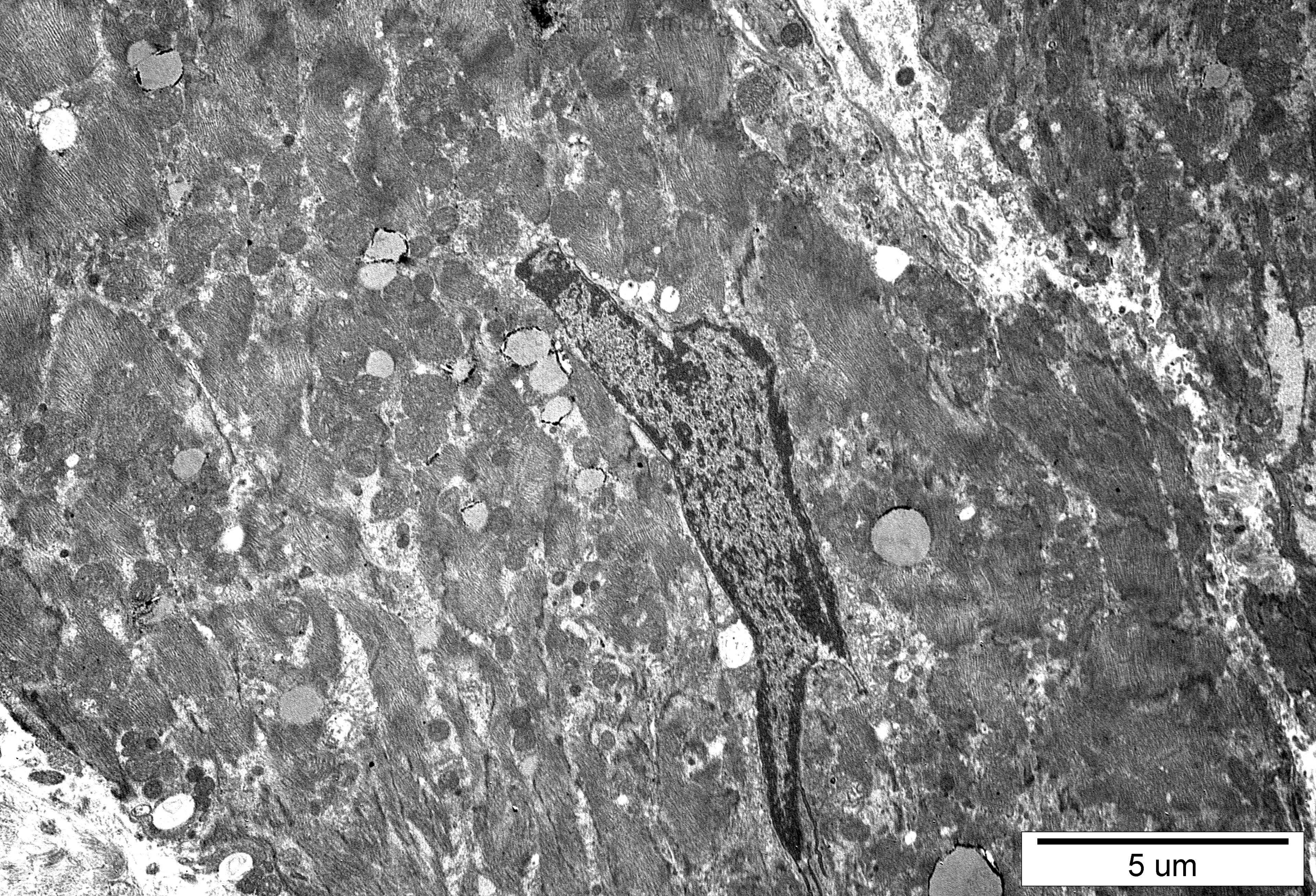
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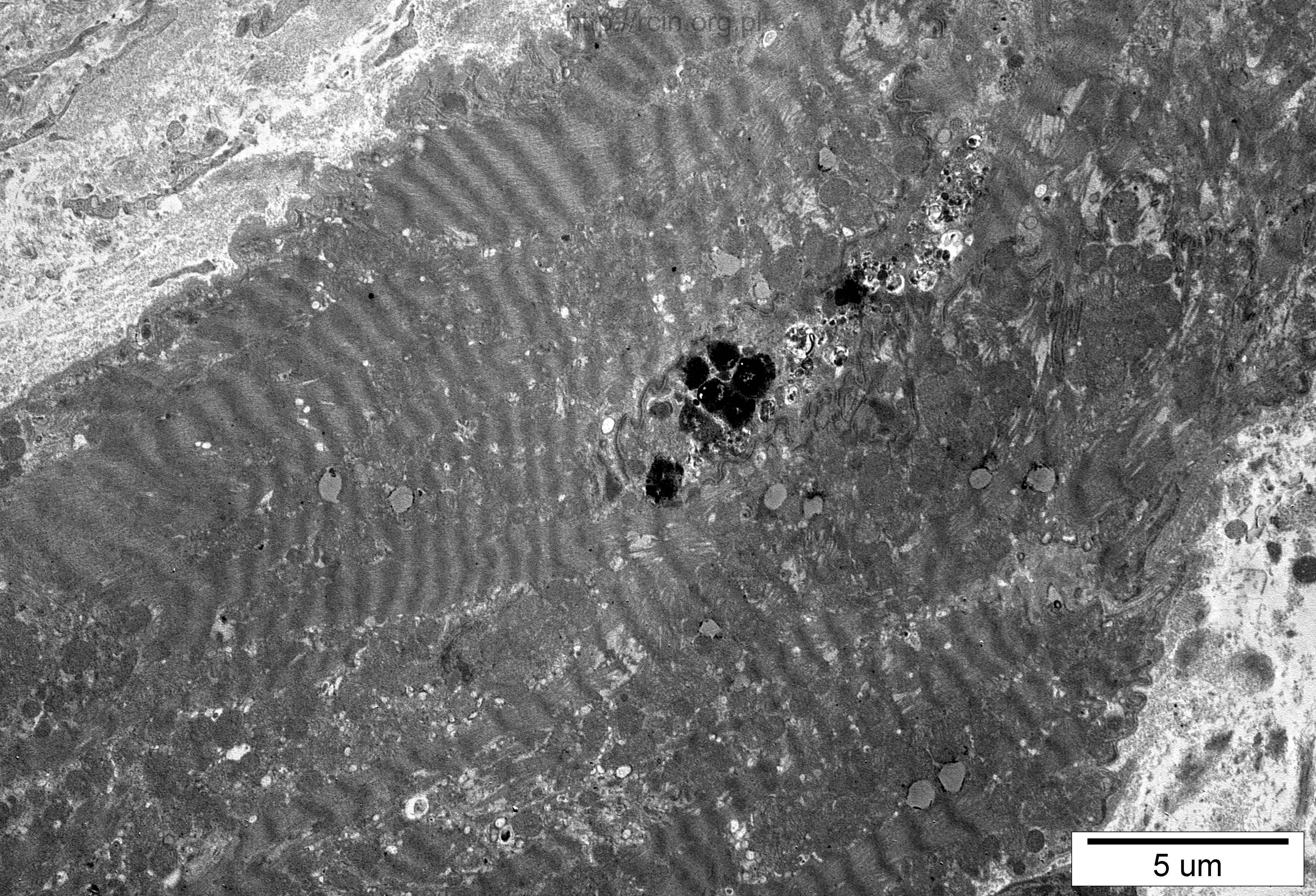
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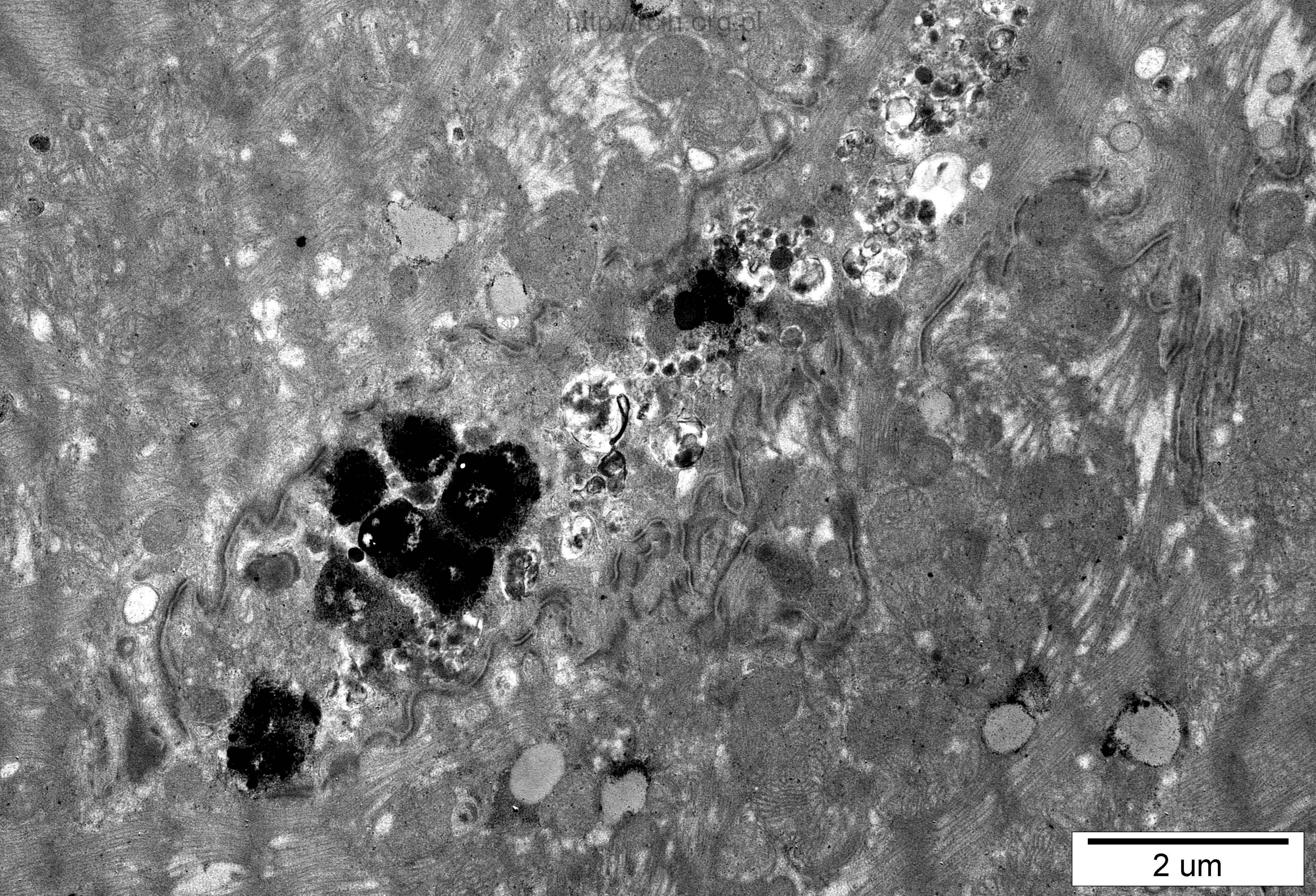
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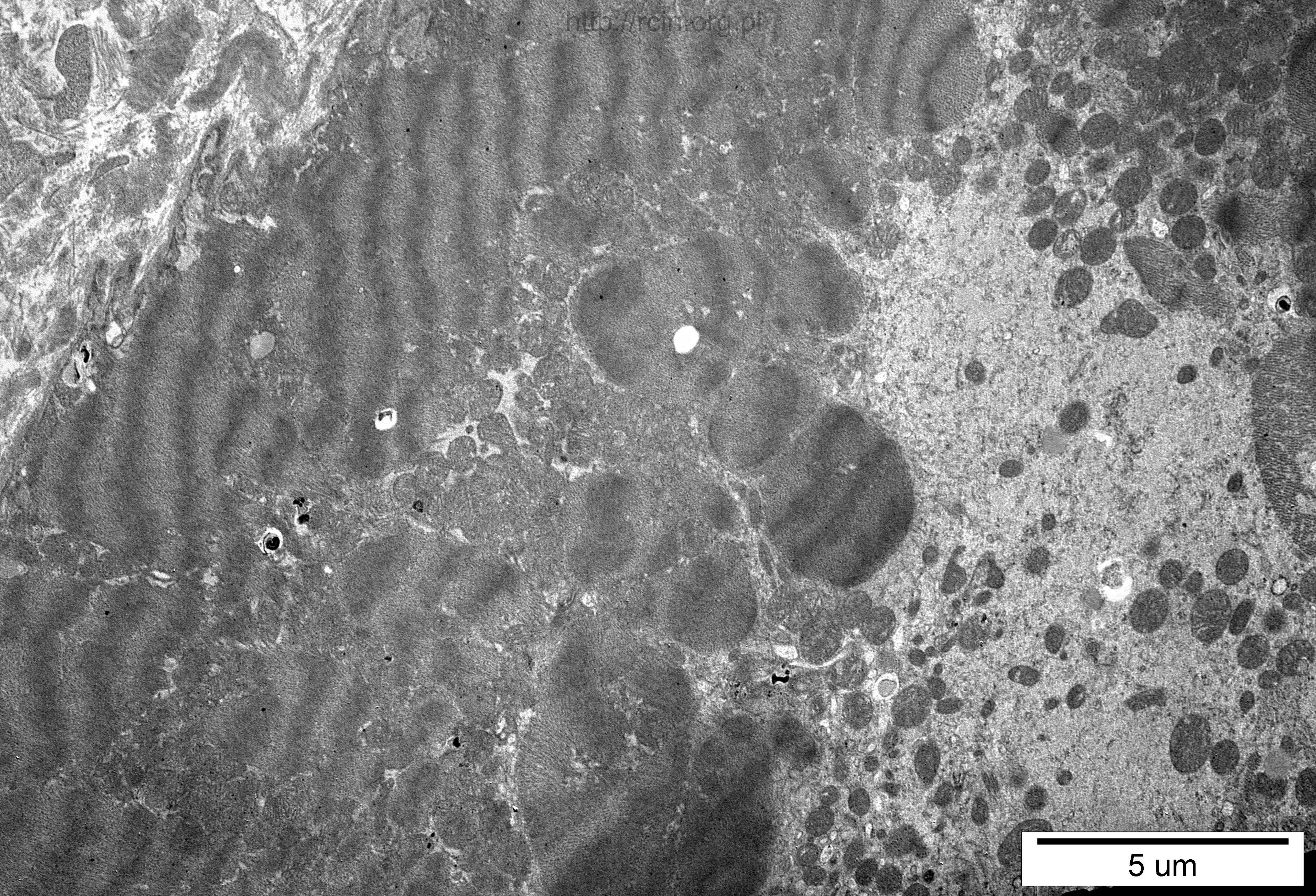
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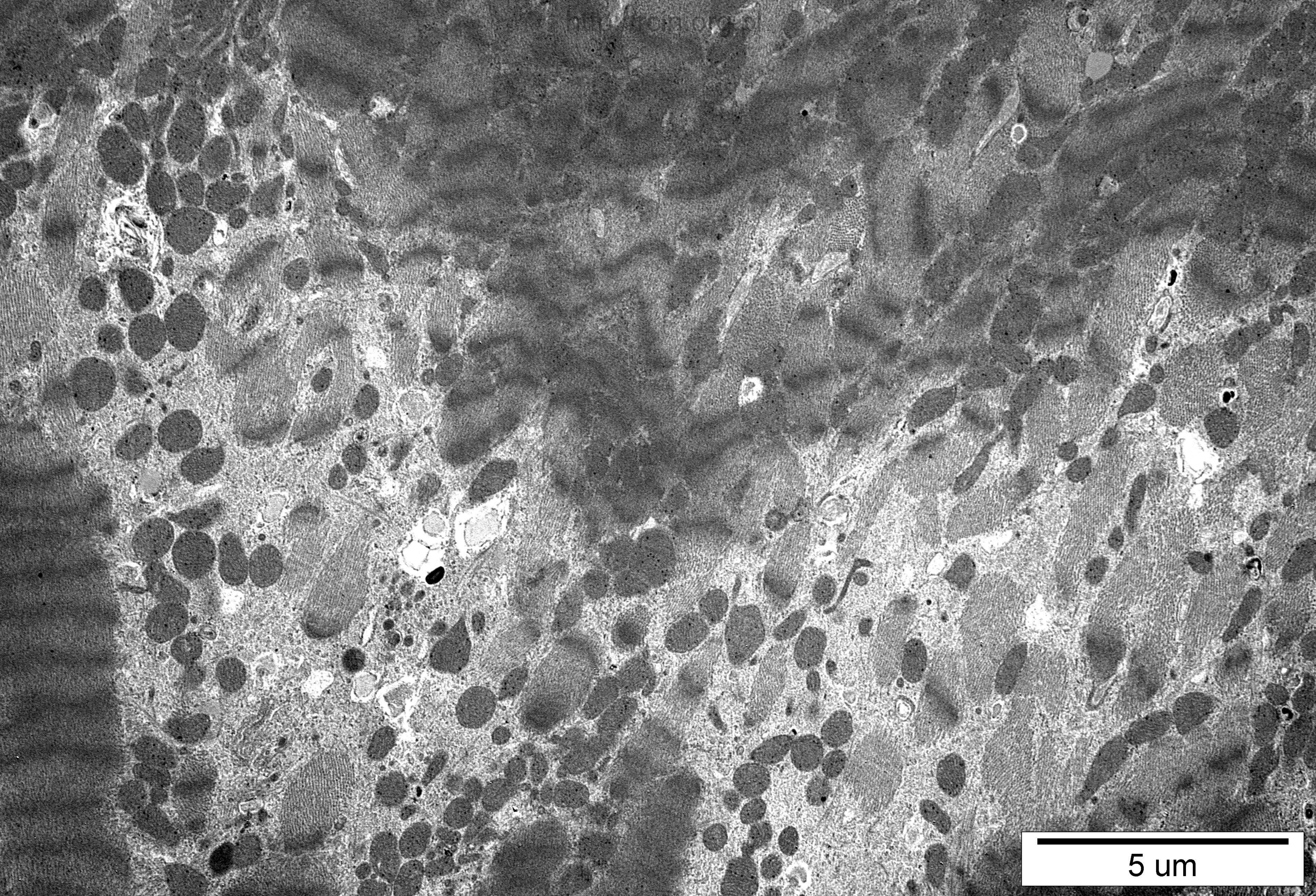
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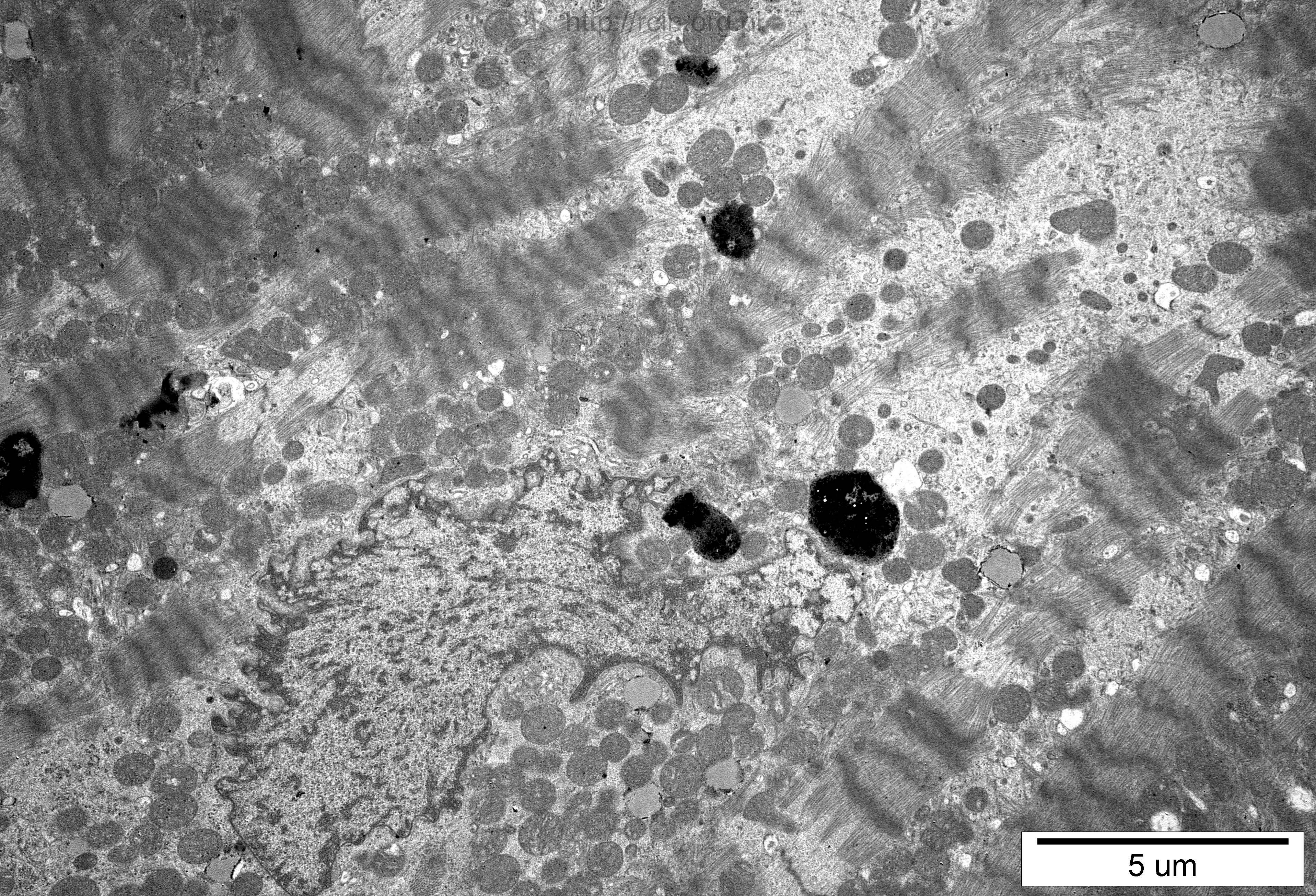
2 um



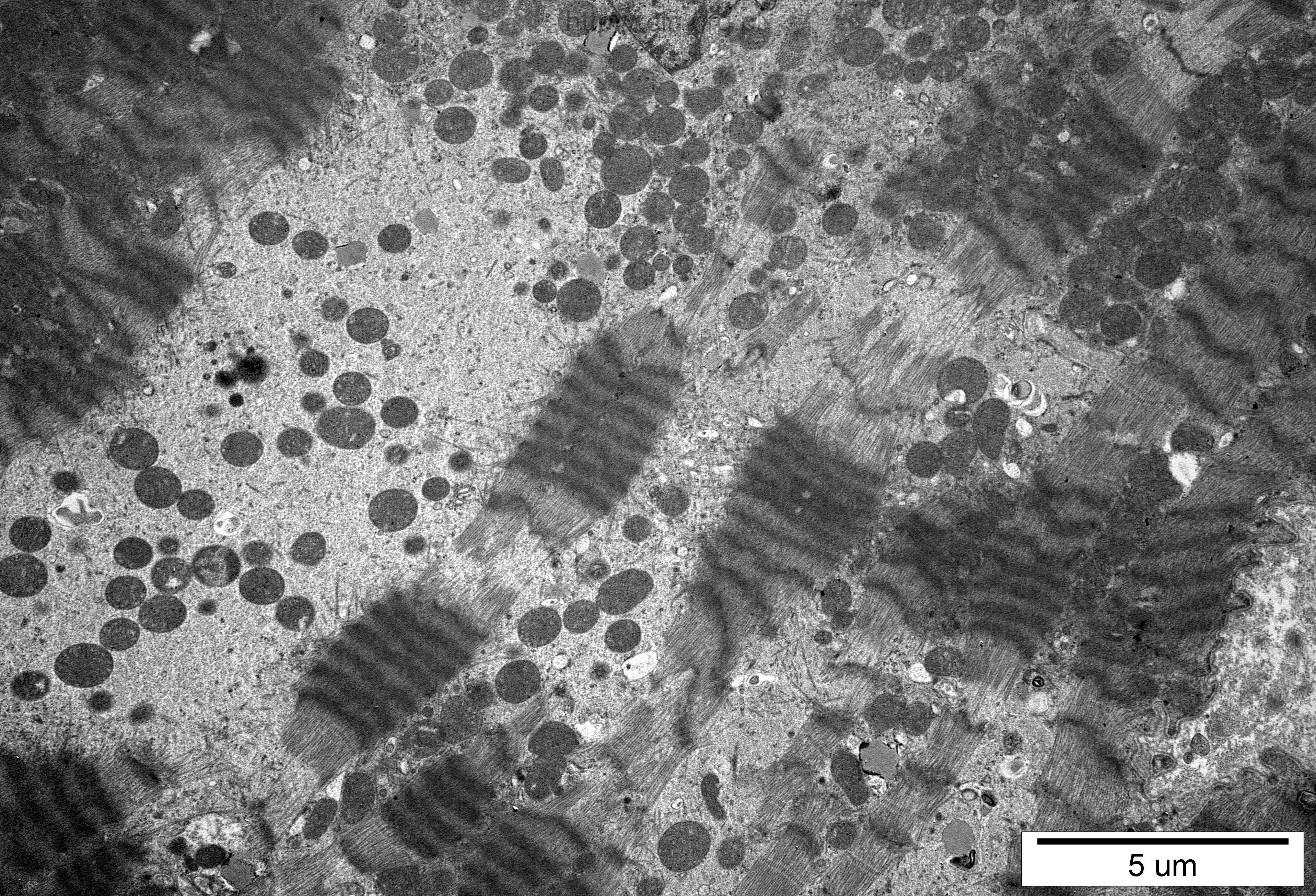
5 um



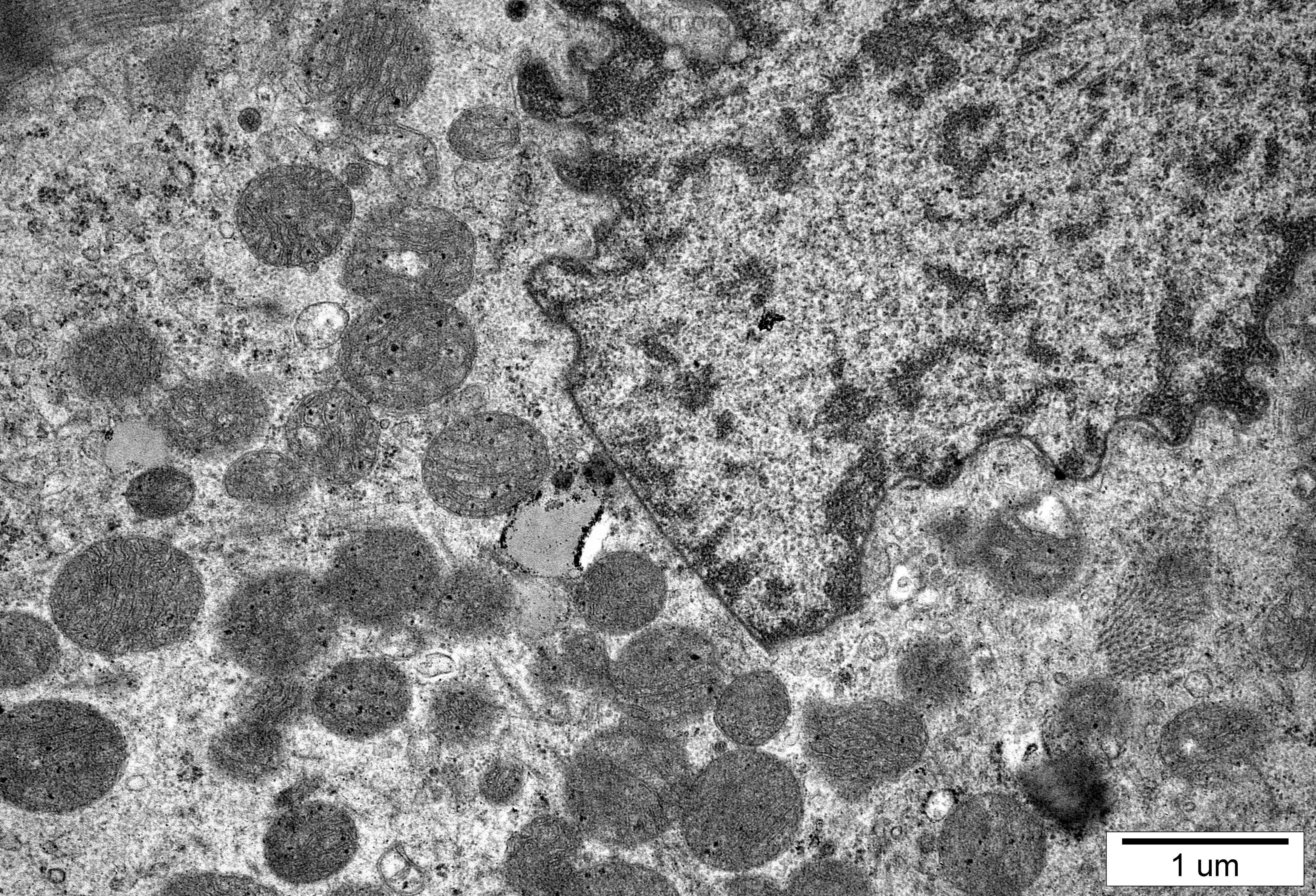
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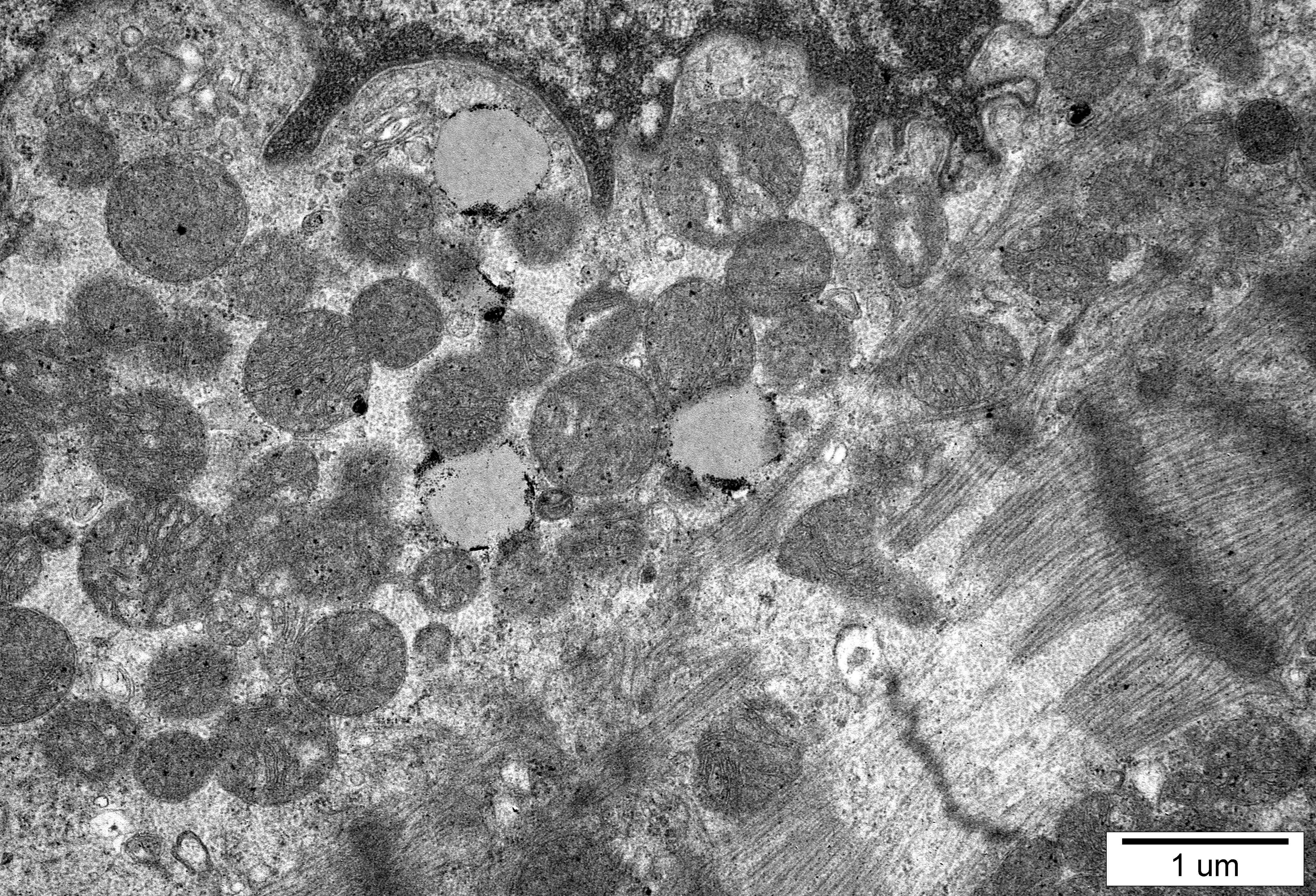
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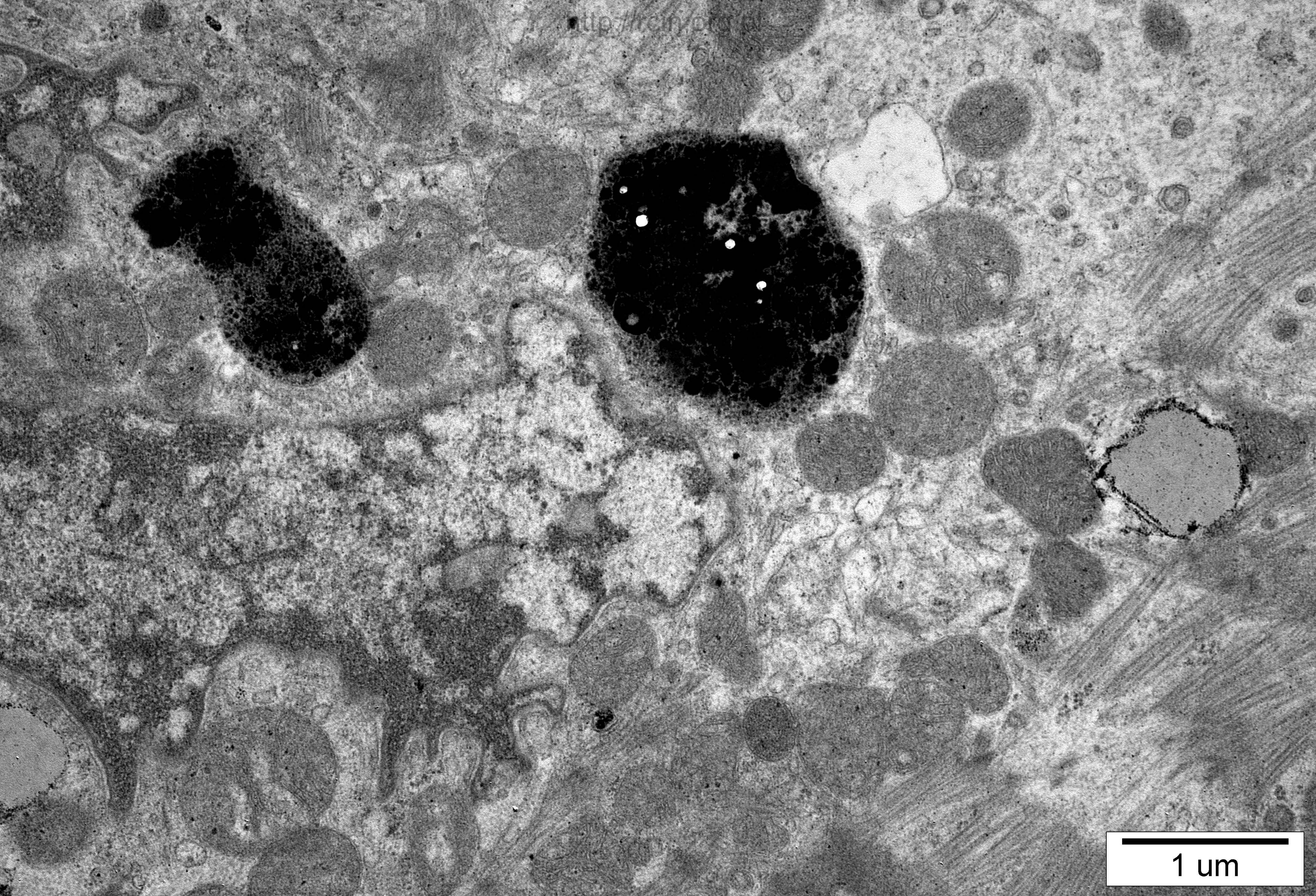
5 μm



1 um



1 um



1 μ m

36-2000

Analiza ultrastrukturalna wykazała cechy miocytolizy w dużej liczbie kardiomiocytów (Fig. **36-2000-1-4**, 17). W niektórych komórkach licznie występowały lizosomy i krople lipidów (Fig. 6, 8, 9, 15, 16, 23). W cytoplazmie kardiomiocytów obecne były mitochondria o zatartej strukturze (Fig. 18, 20, 21, 22). Jądra kardiomiocytów charakteryzowały się nieregularnym kształtem (Fig. 1, 13, 14, 19, 23). W przestrzeni zewnątrzkomórkowej obficie występowała tkanka łączna (Fig. 3, 5, 6, 7).

Ultrastructural analysis revealed features of myocytolysis in a large number of cardiomyocytes (Figs. **36-2000-1-4**, 17). In some cells numerous lysosomes and lipid droplets were seen (Figs. 6, 8, 9, 15, 16, 23). Mitochondria with blurred structure were present in the cytoplasm of cardiomyocytes (Figs. 18, 20, 21, 22). The nuclei of cardiomyocytes were characterized by irregular shape (Figs. 1, 13, 14, 19, 23). Abundant connective tissue was observed in the extracellular space (Figs. 3, 5, 6, 7).