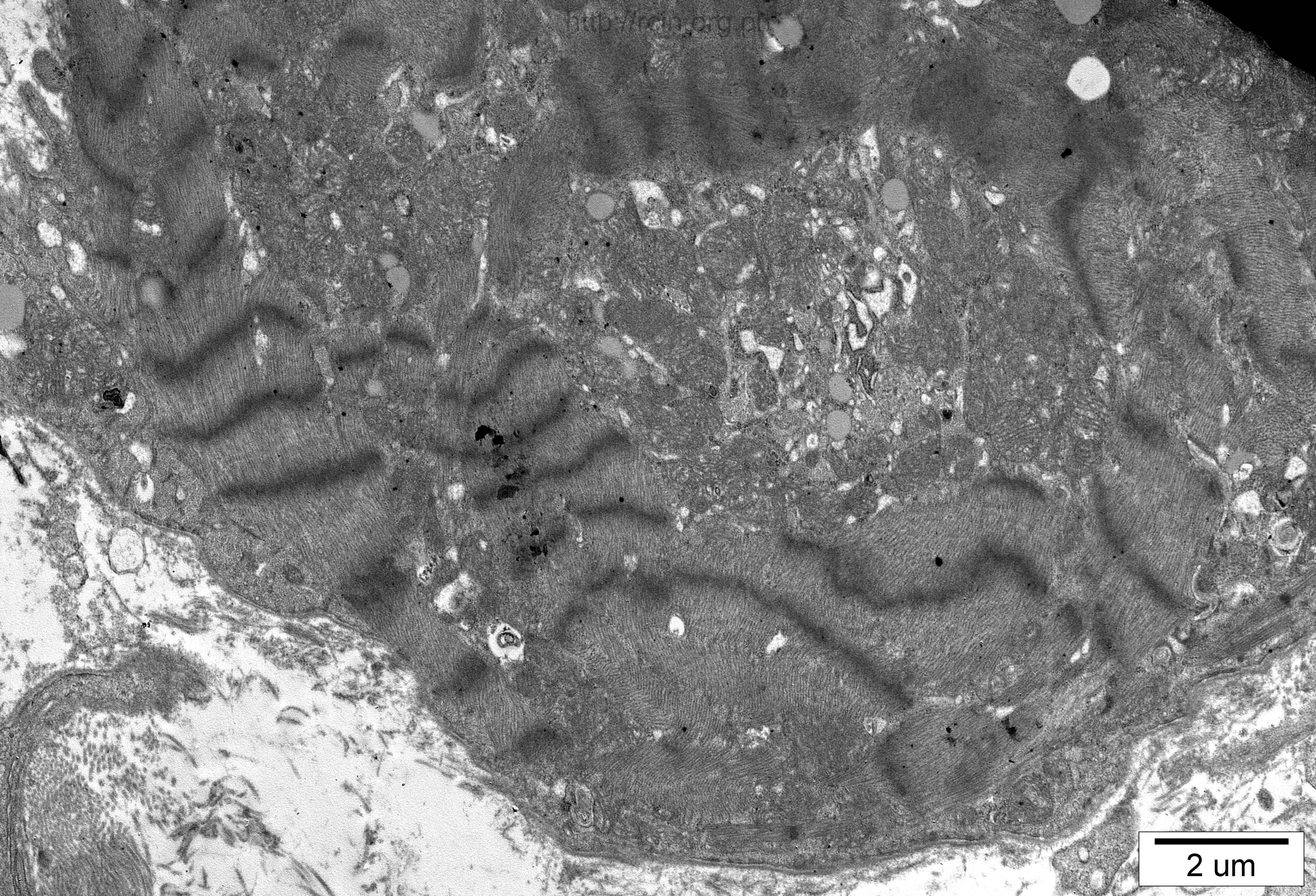
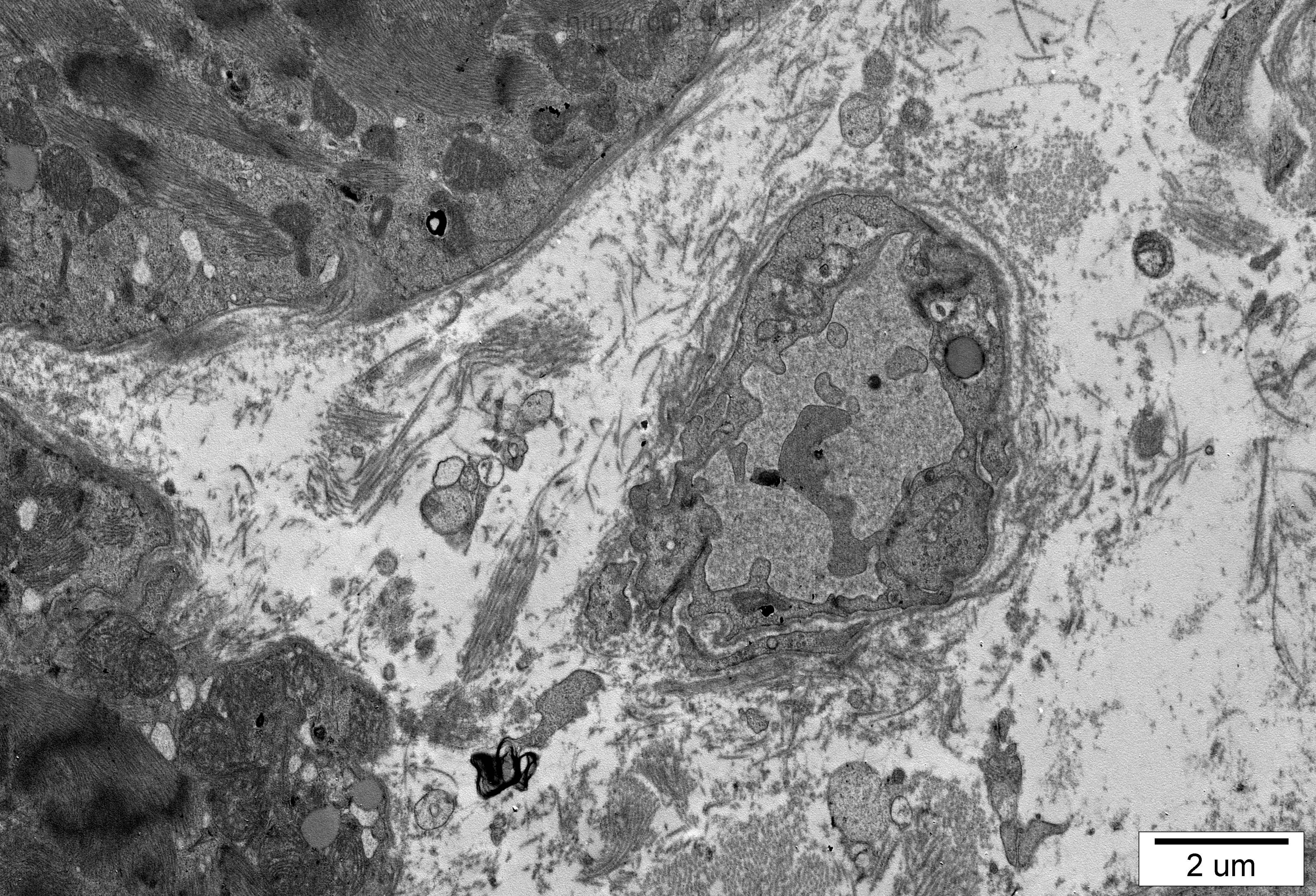


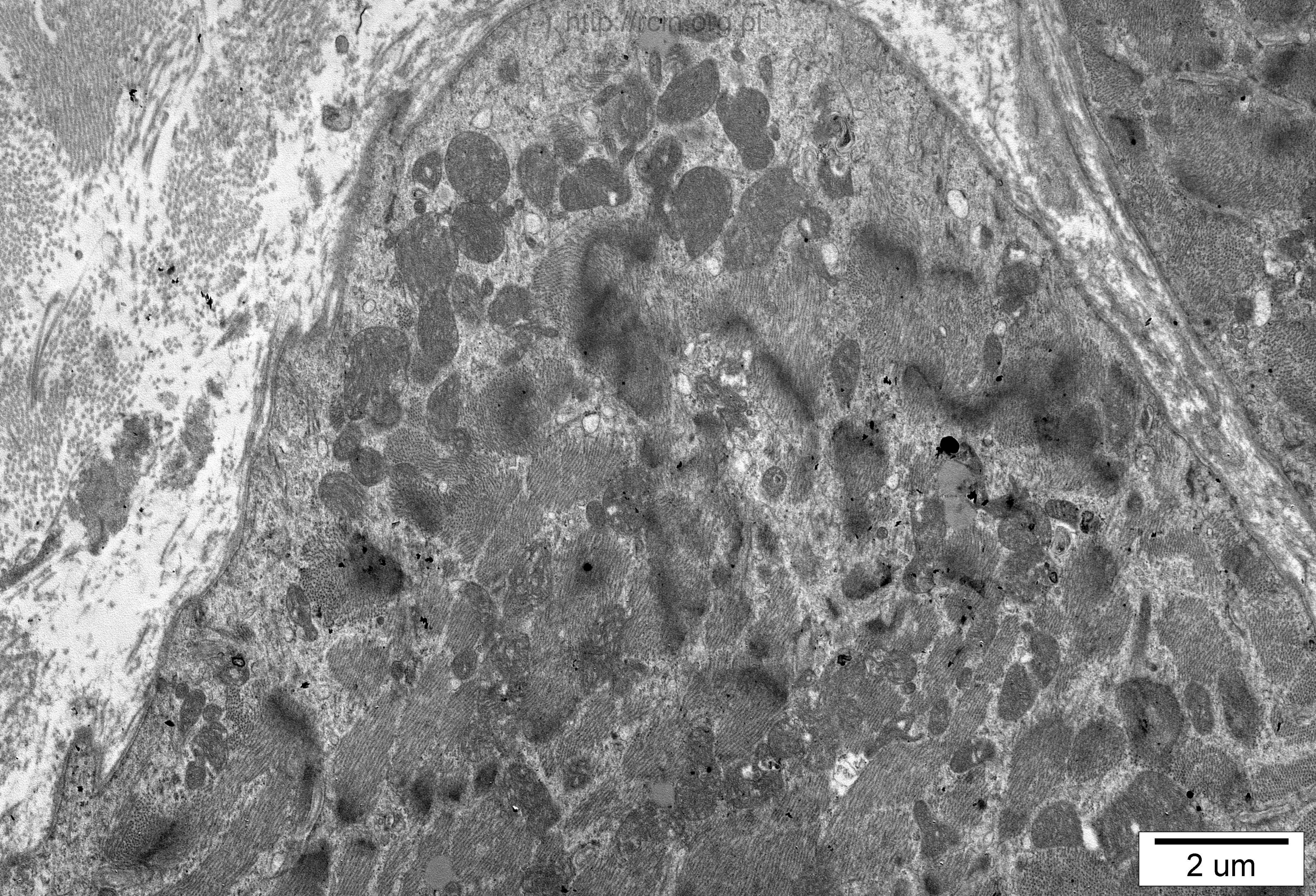
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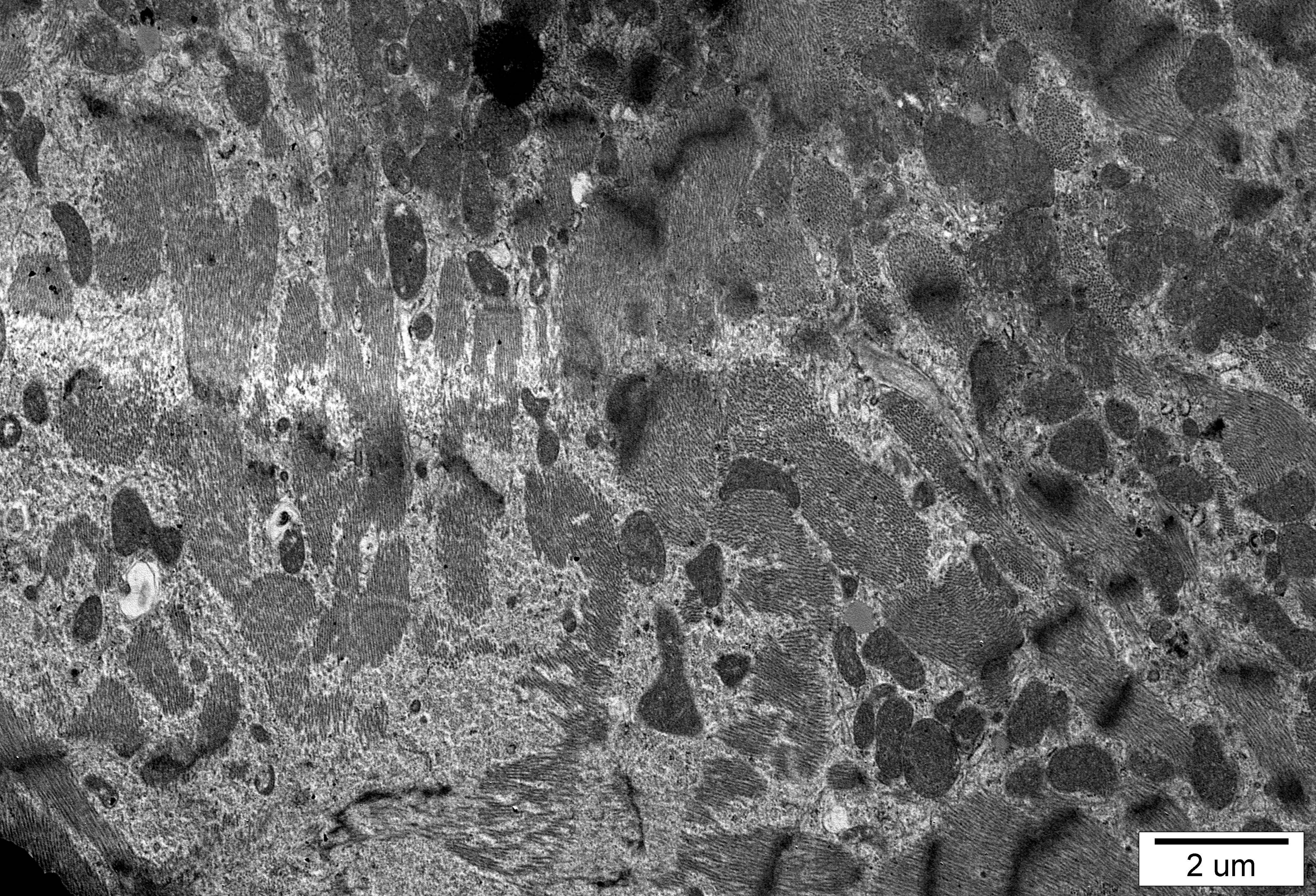
2 μm



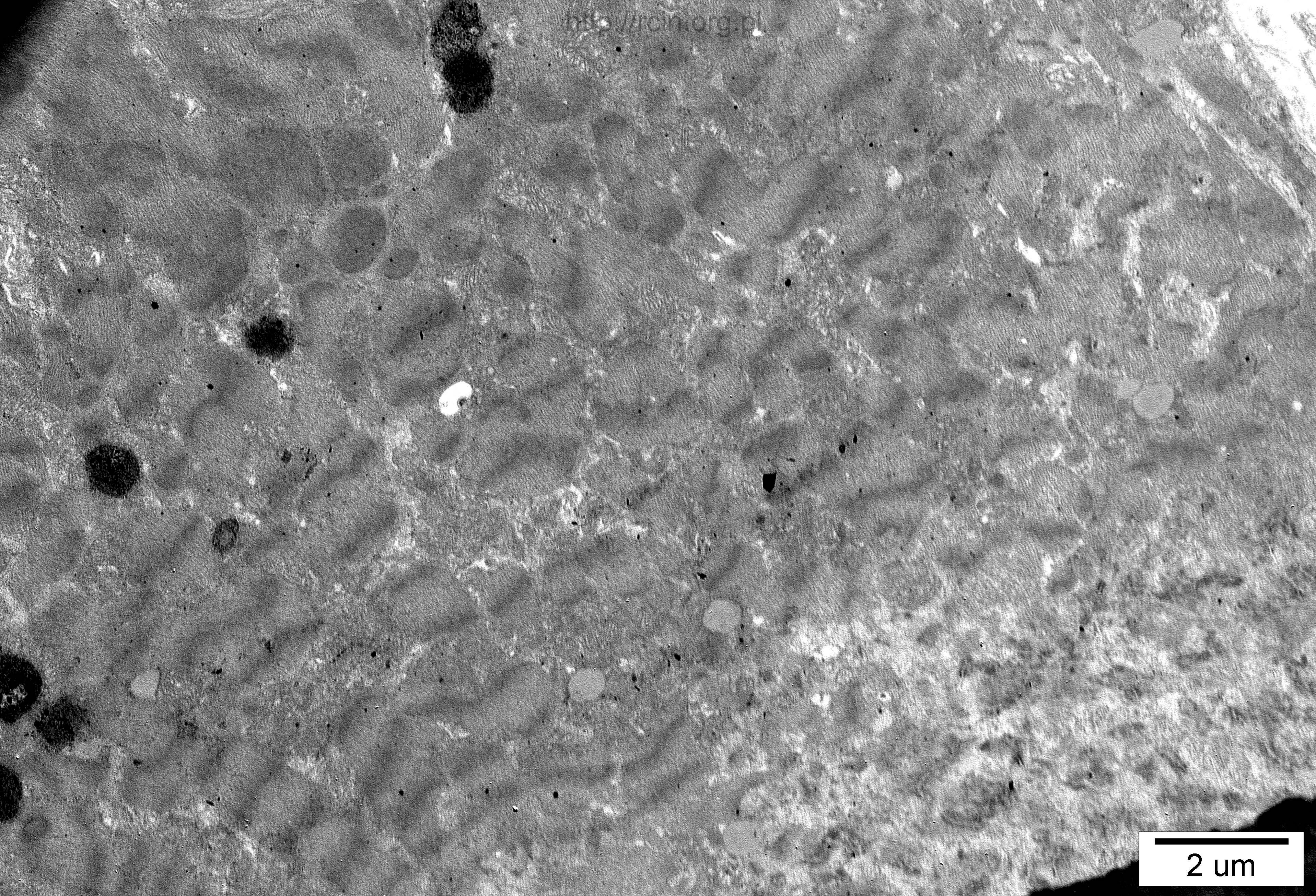
2 um



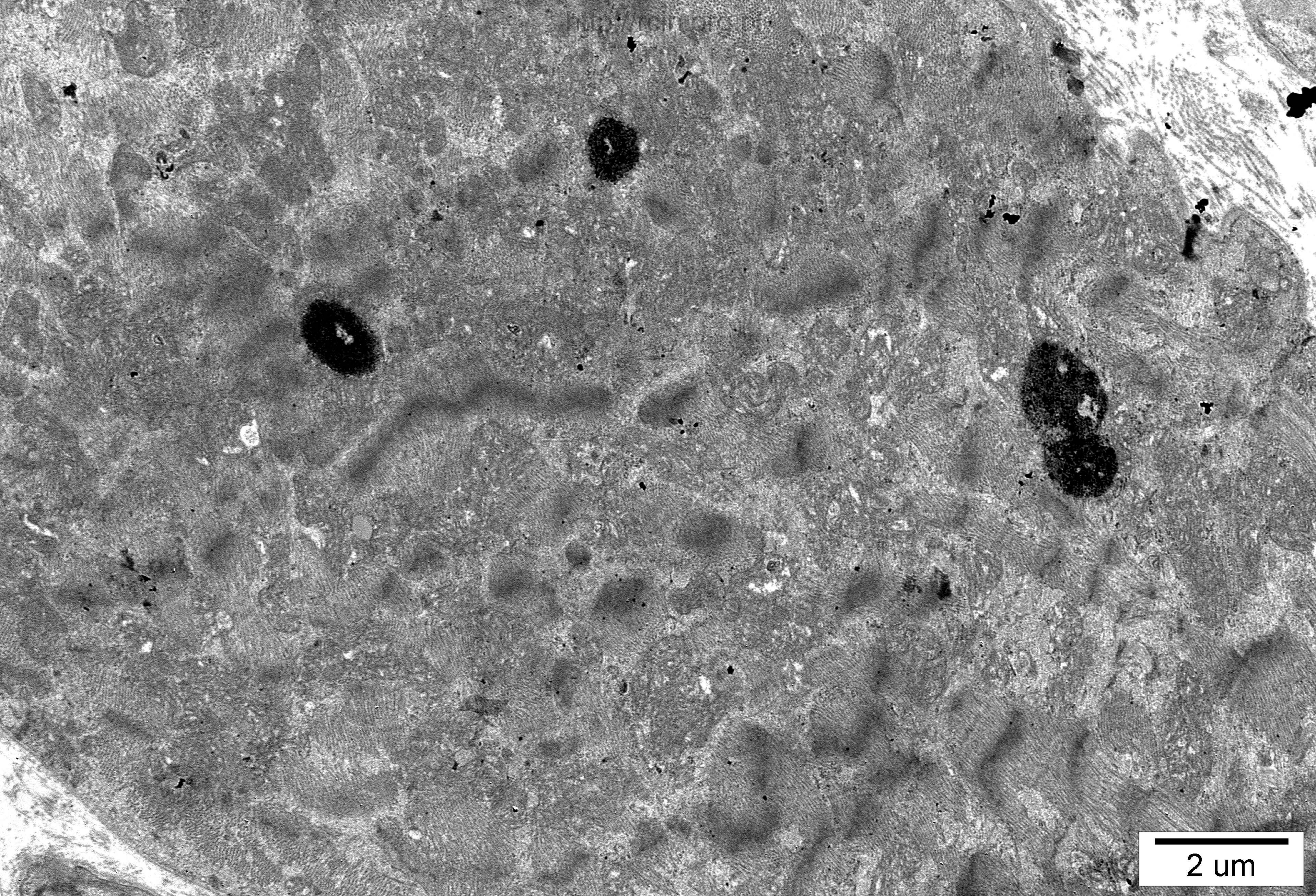
2 um



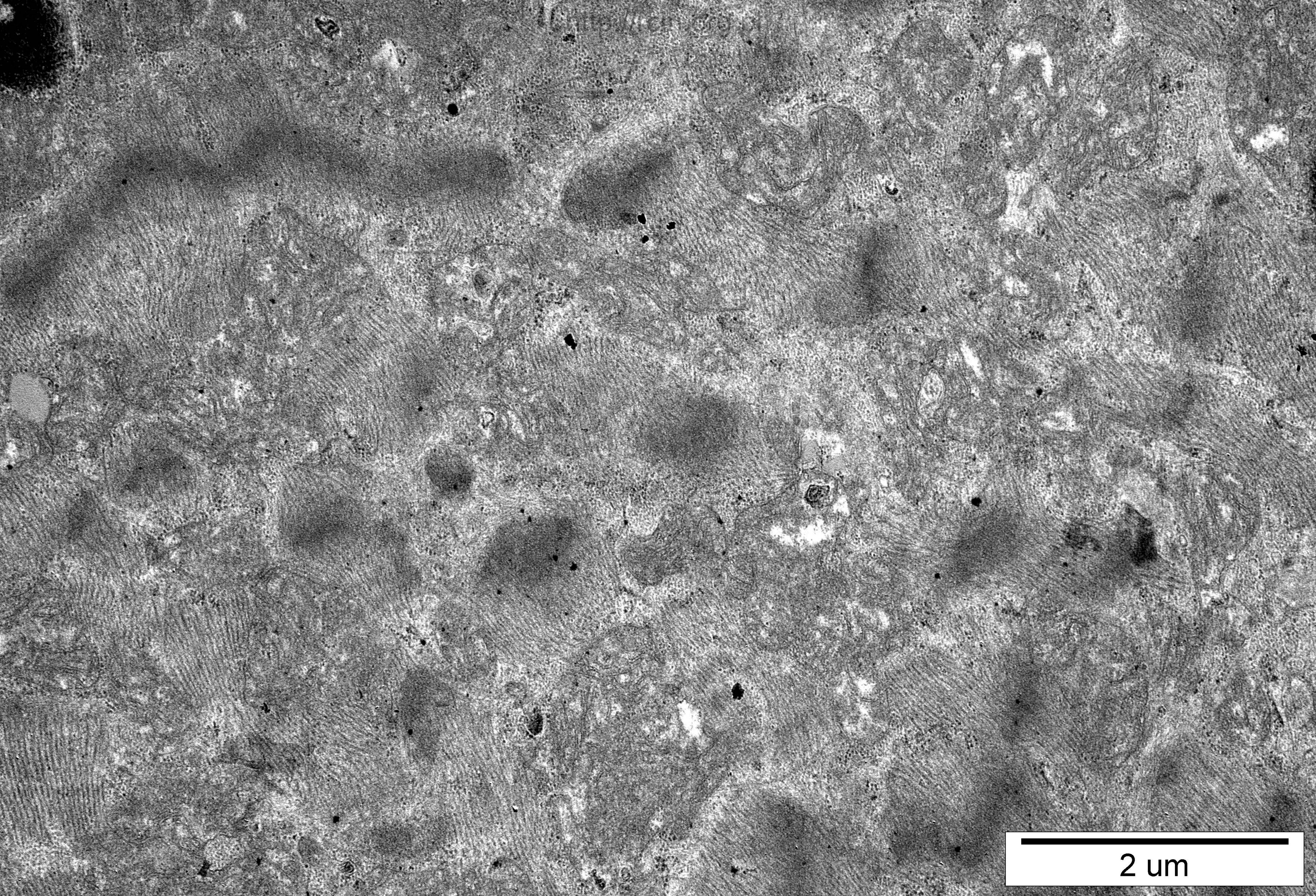
2 um



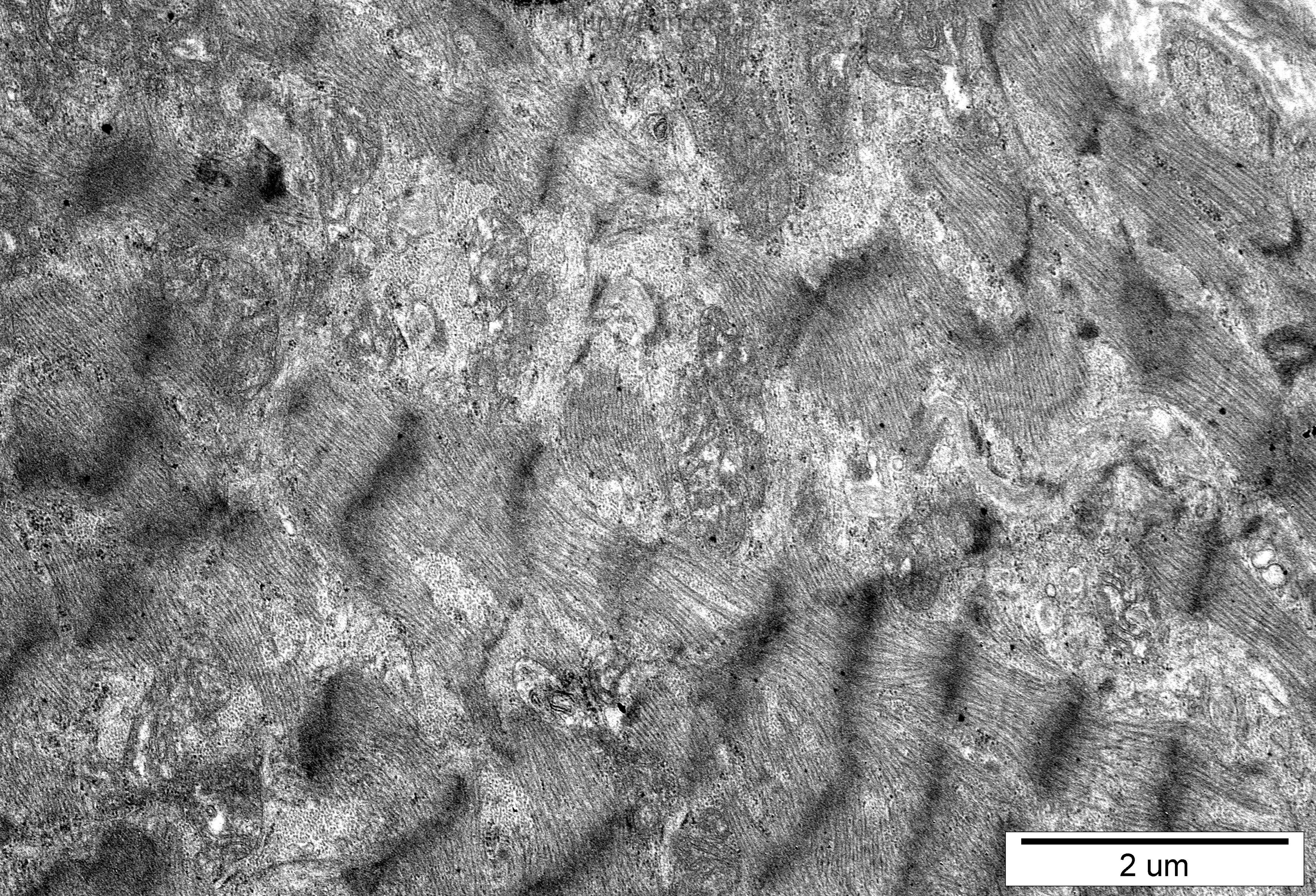
2 um



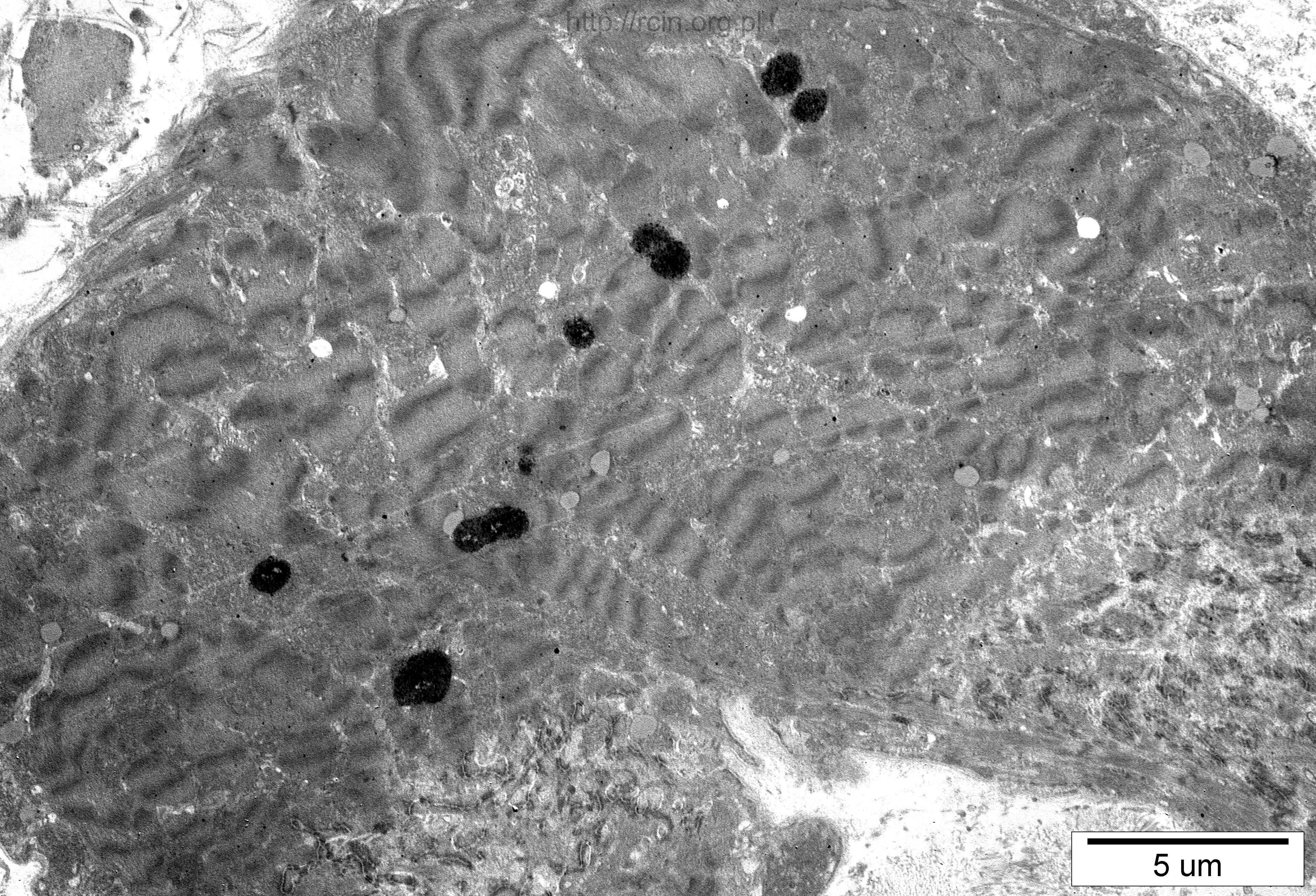
2 μm



2 μm



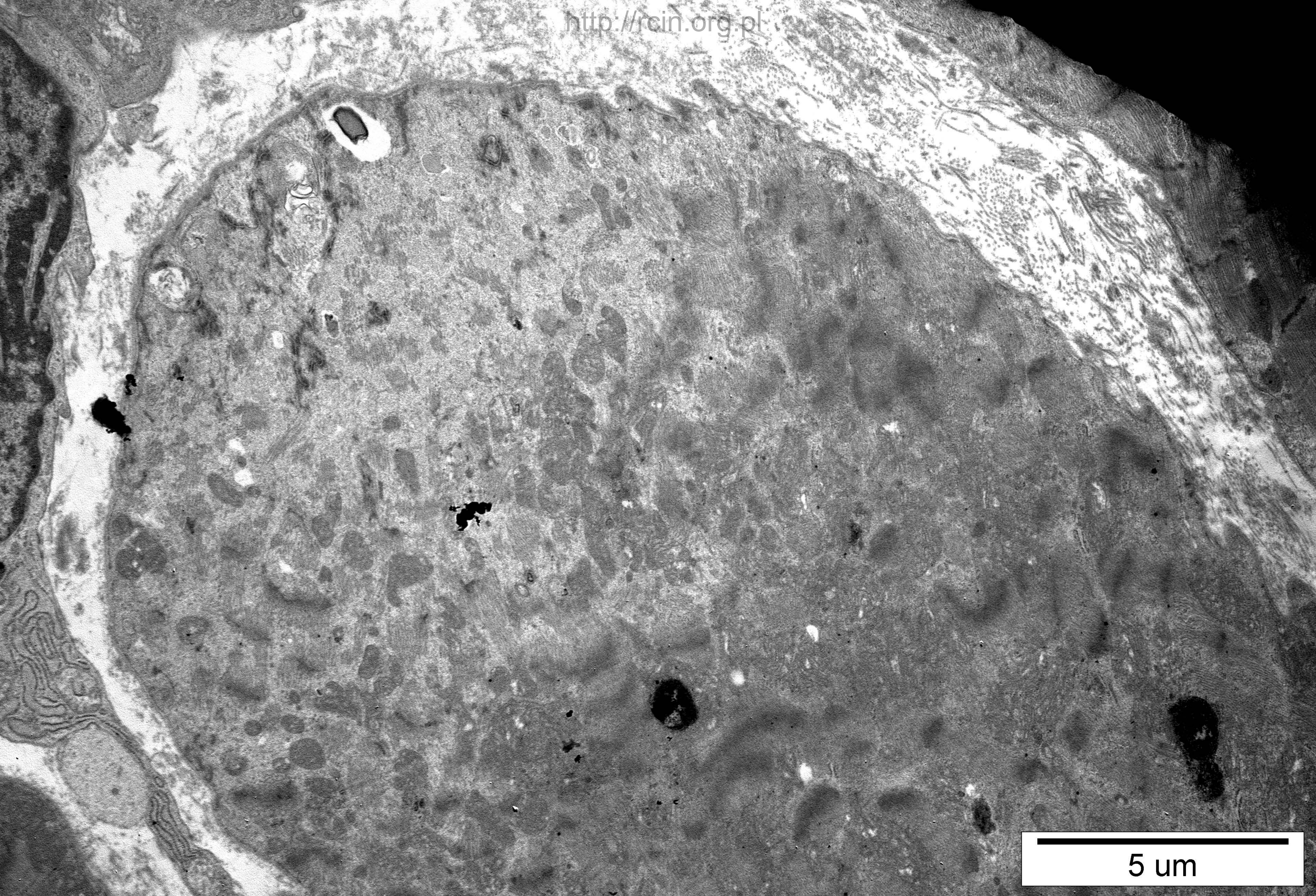
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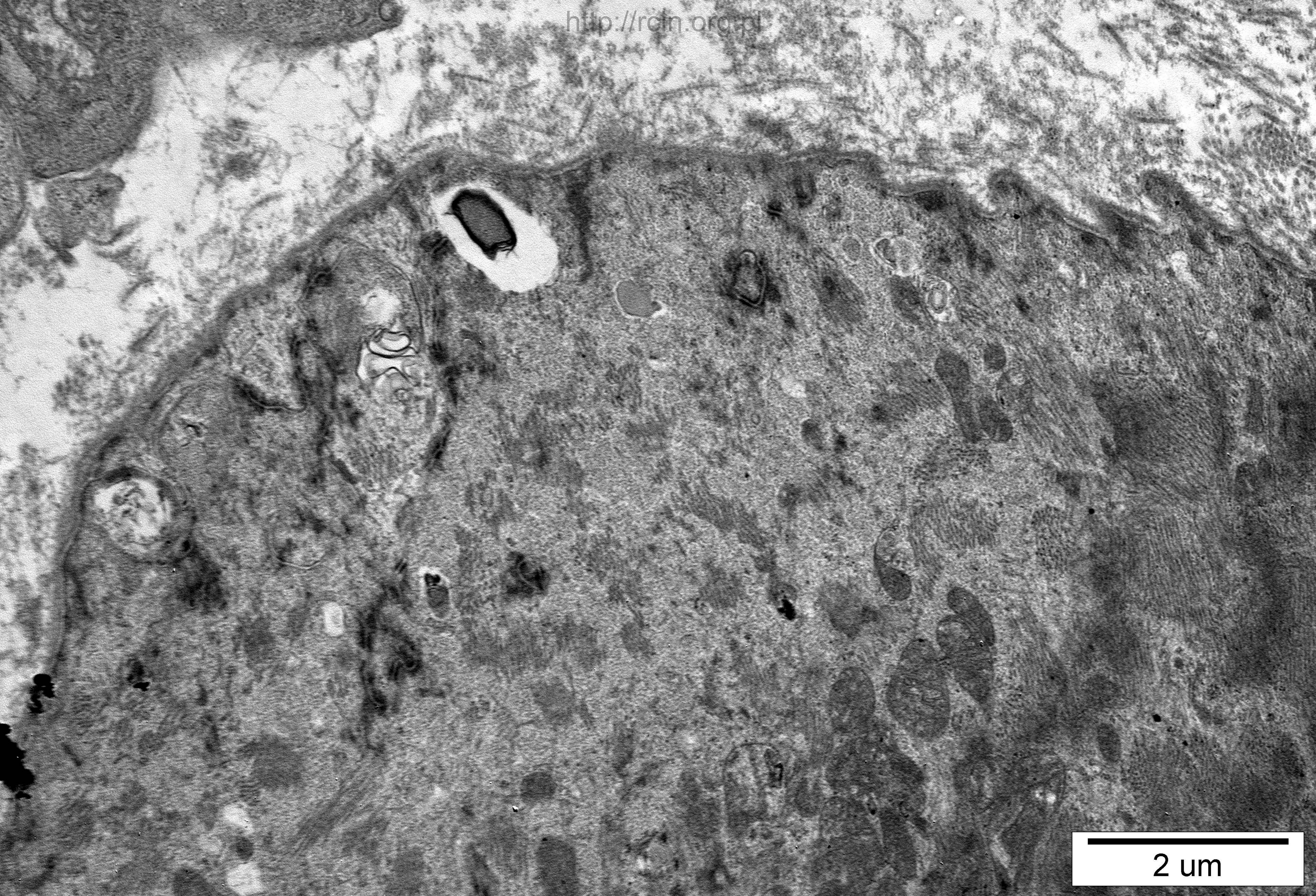
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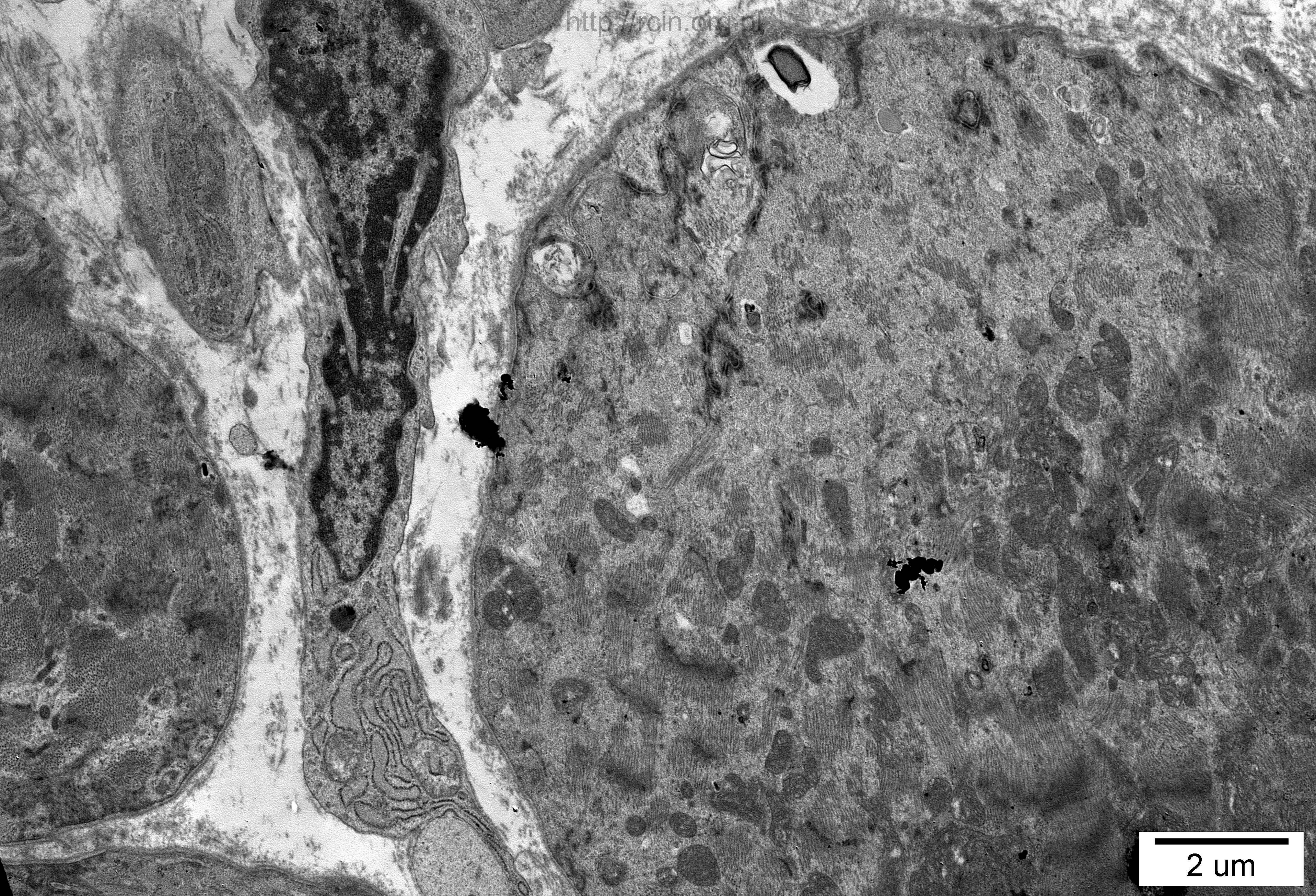
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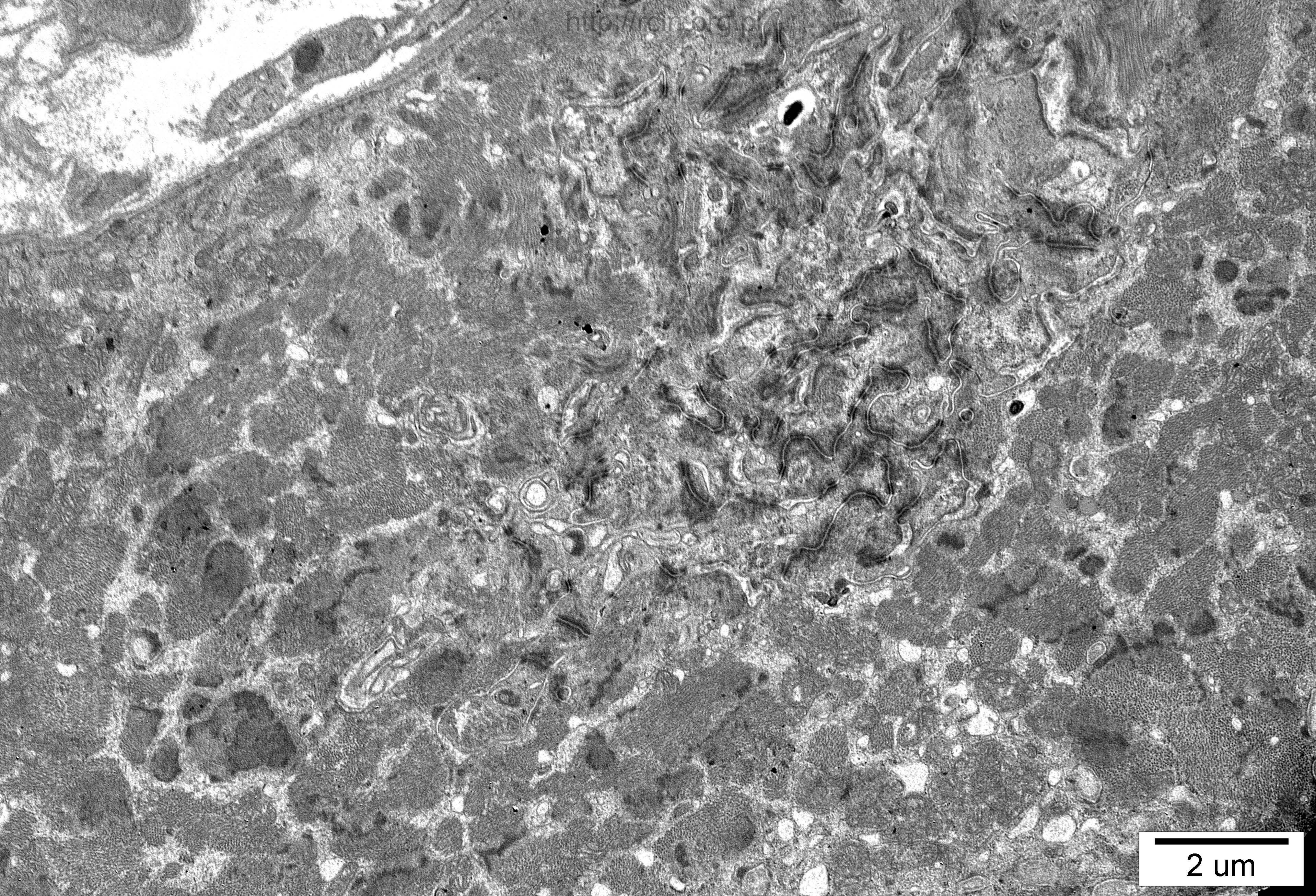
5 μm



2 um



2 um



2 um

38-2000 (02.08.2000)

Analiza ultrastrukturalna wykazała zmiany w przebiegu miofibryli w niektórych kardiomiocytach (Fig. 1, 4, 5) oraz cechy miocytolizy (Fig. 4, 5, 12). W cytoplazmie kardiomiocytów obecne były lizosomy (Fig. 1, 7, 10) oraz struktury autofagalne (Fig. 12, 13, 14). Mitochondria charakteryzowały się zatartą strukturą (Fig. 4, 5, 8, 9). Wstawka na całym przebiegu charakteryzowała się nieregularnym przebiegiem i była ogniskowo przzerwana (Fig. 11, 13, 15).

Ultrastructural analysis revealed changes in myofibril arrangement in some cardiomyocytes (Figs. 1, 4, 5) and features of myocytolysis (Figs. 4, 5, 12,). Lysosomes (Figs. 1, 7, 10) and autophagous structures (Figs. 12, 13, 14) were present in the cytoplasm of cardiomyocytes. Mitochondria were characterized by a blurred structure (Figs.4, 5, 8, 9). Intercalated discs were characterized by an irregular course and focally breaks were observed (Figs. 11, 13, 15).