

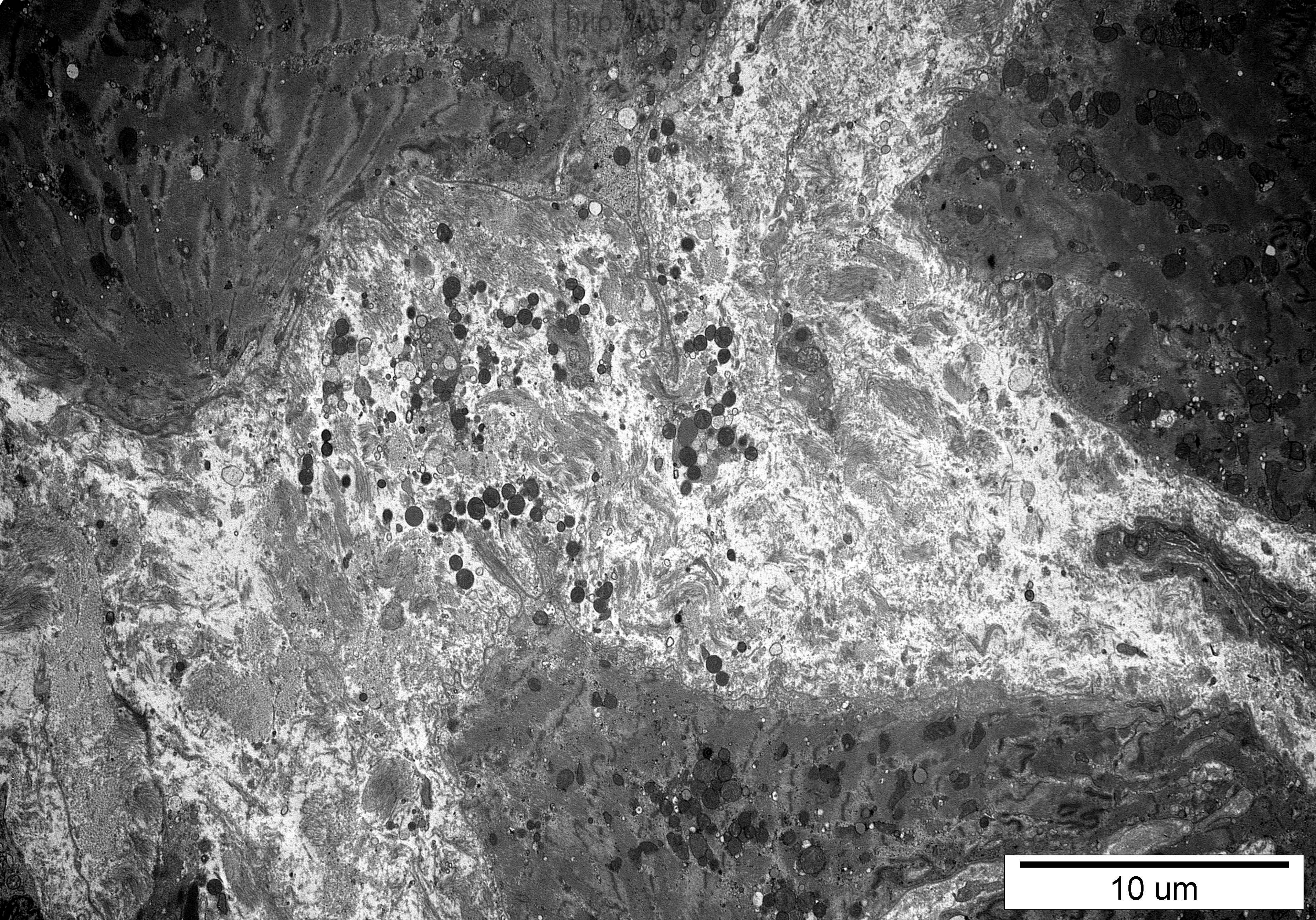
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### Kardiomiopatia pozapalna

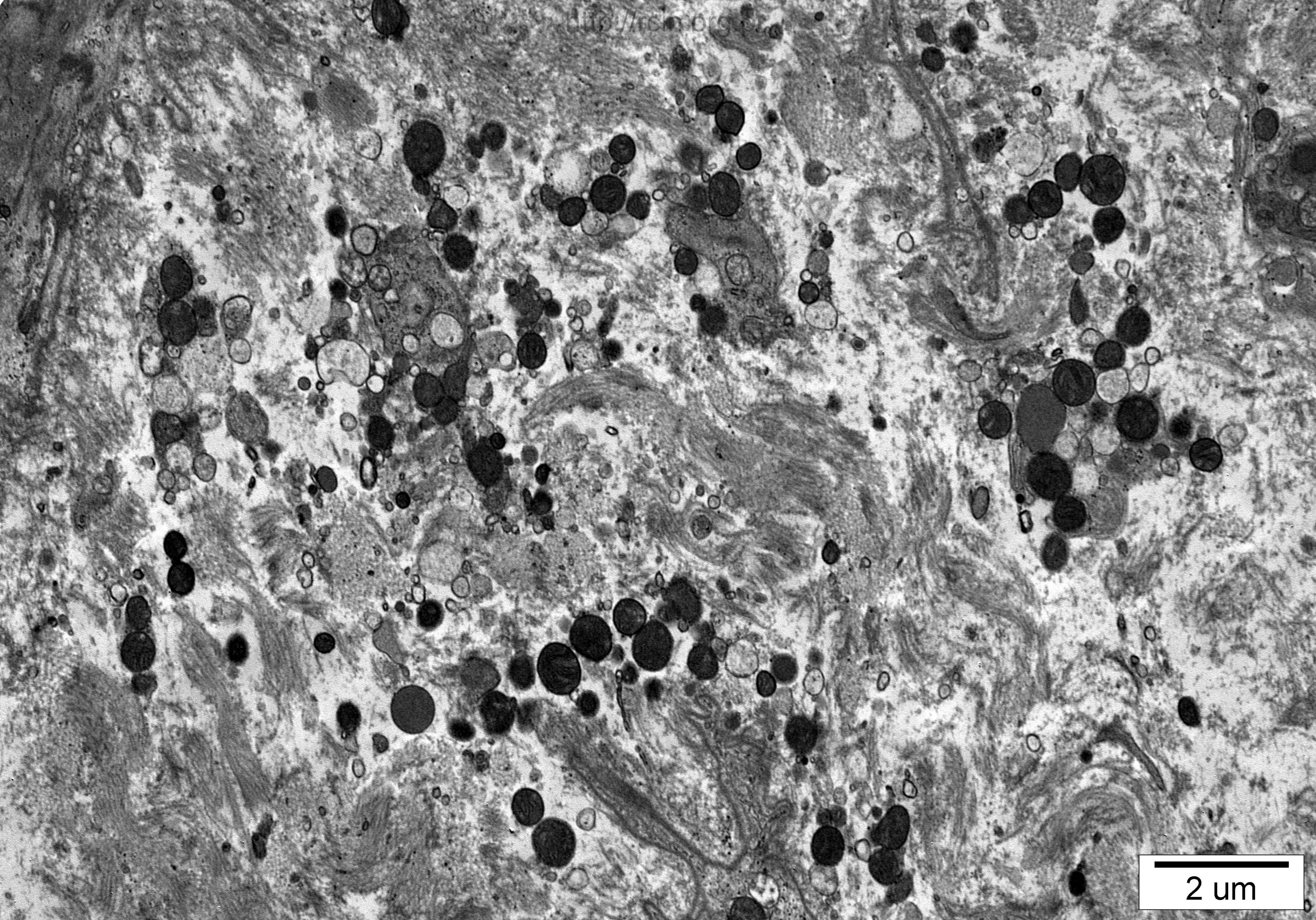
Ocena ultrastrukturalna wykazała w większości kardiomiocytów regularny układ aparatu kurczliwego (Fig.26,46). W niektórych kardiomiocytach aparat kurczliwy charakteryzował się nieregularnym przebiegiem (Fig.36,47). Jądra kardiomiocytów charakteryzowały się nieregularnym kształtem (Fig.11,48a,49). W przestrzeni zewnątrzkomórkowej obficie występowały włókienka kolagenu (Fig.1,8,10,22). Obserwowano liczne komórki immunokompetentne (Fig.25,37,40,44).

### Postinflammatory cardiomyopathy

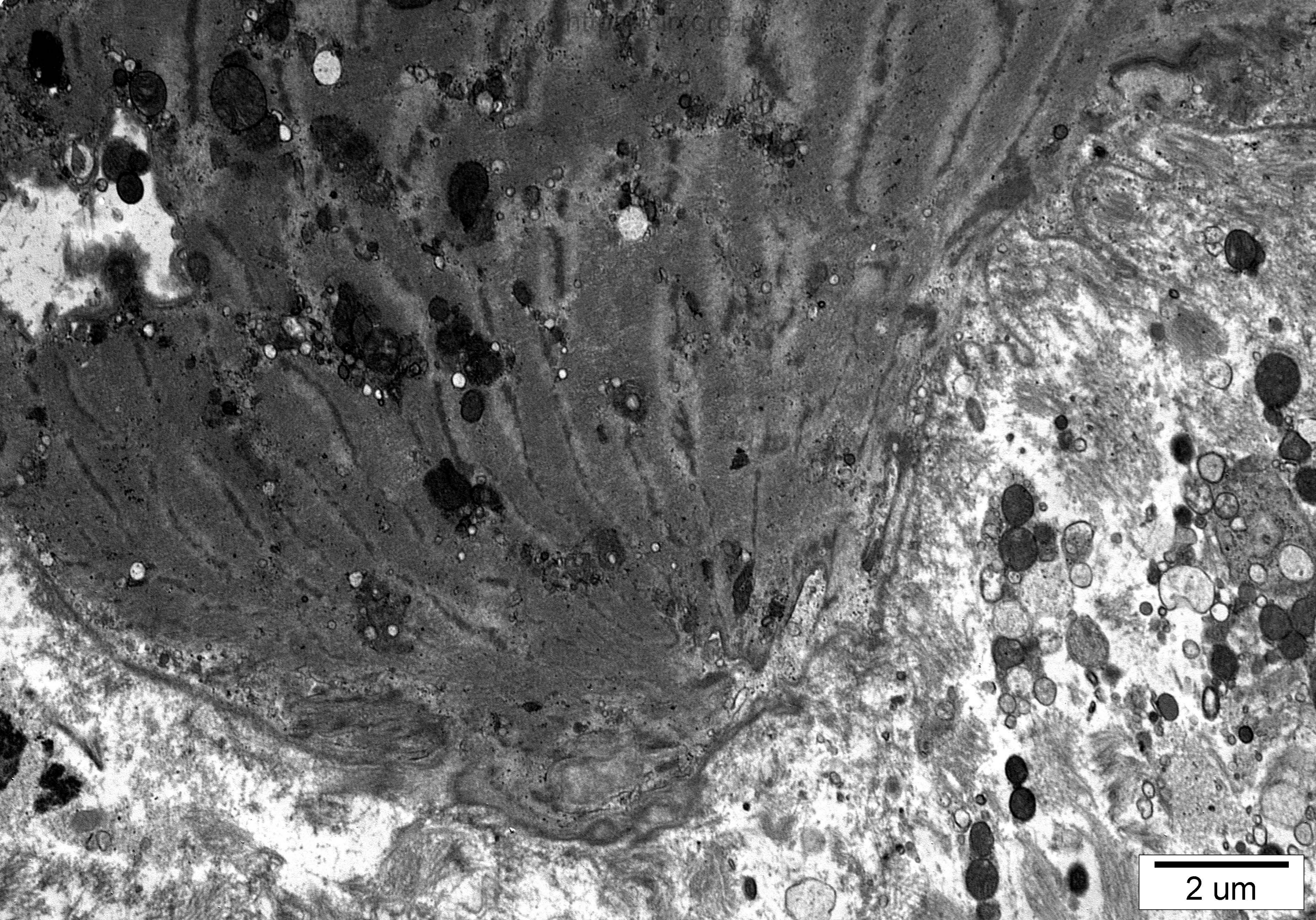
Ultrastructural analysis revealed regular pattern of contractile apparatus in most of cardiomyocytes (Figs.26,46) but in some cardiomyocytes the contractile apparatus was characterized by an irregular pattern (Figs.36,47). Irregularly shaped cardiomyocytes nuclei of cardiomyocytes were observed (Figs.11,48a,49). In the extracellular space abundant collagen fibres were seen (Figs.1,8,10,22) and numerous immunocompetent cells were present (Figs.25,37,40,44).



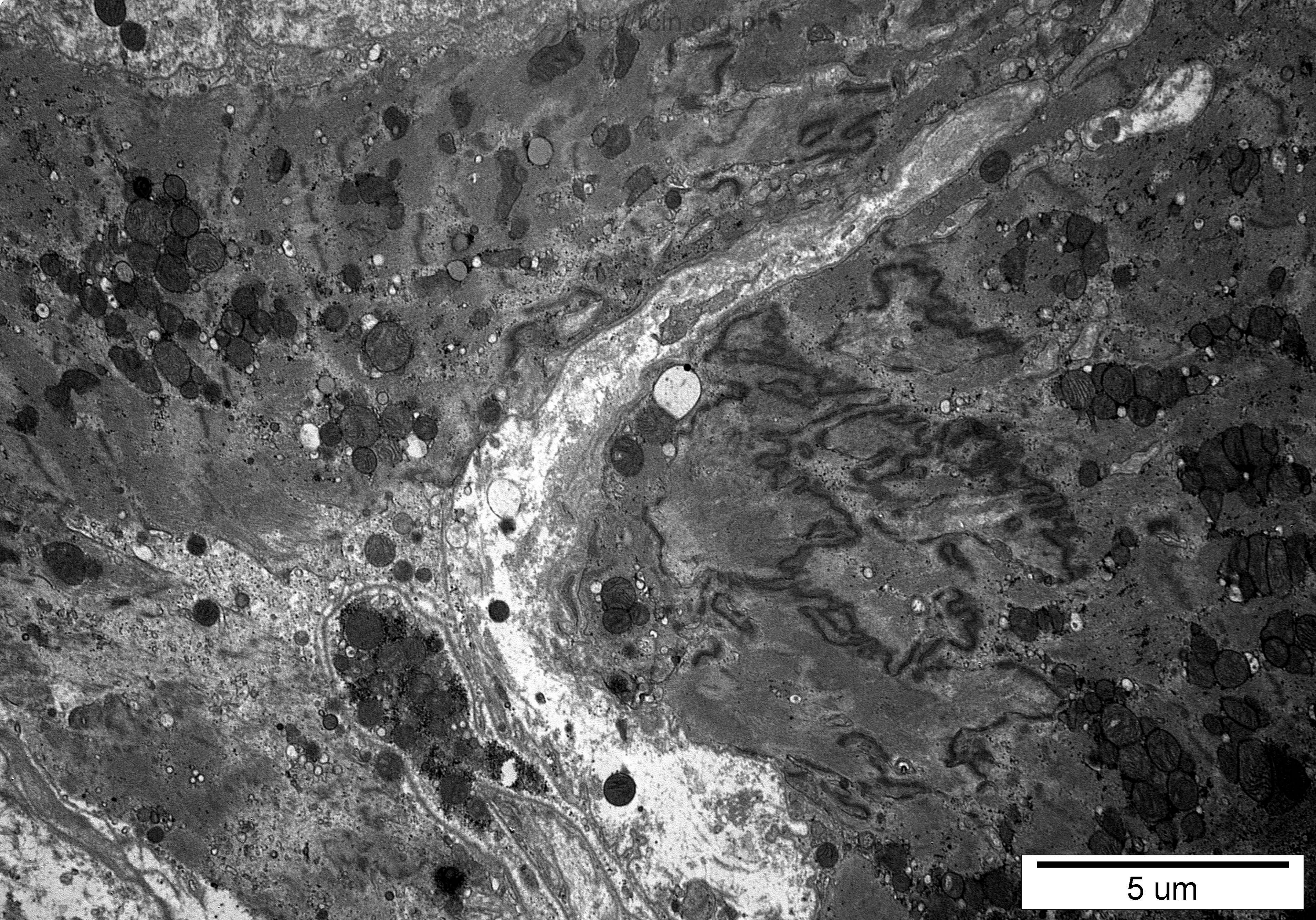
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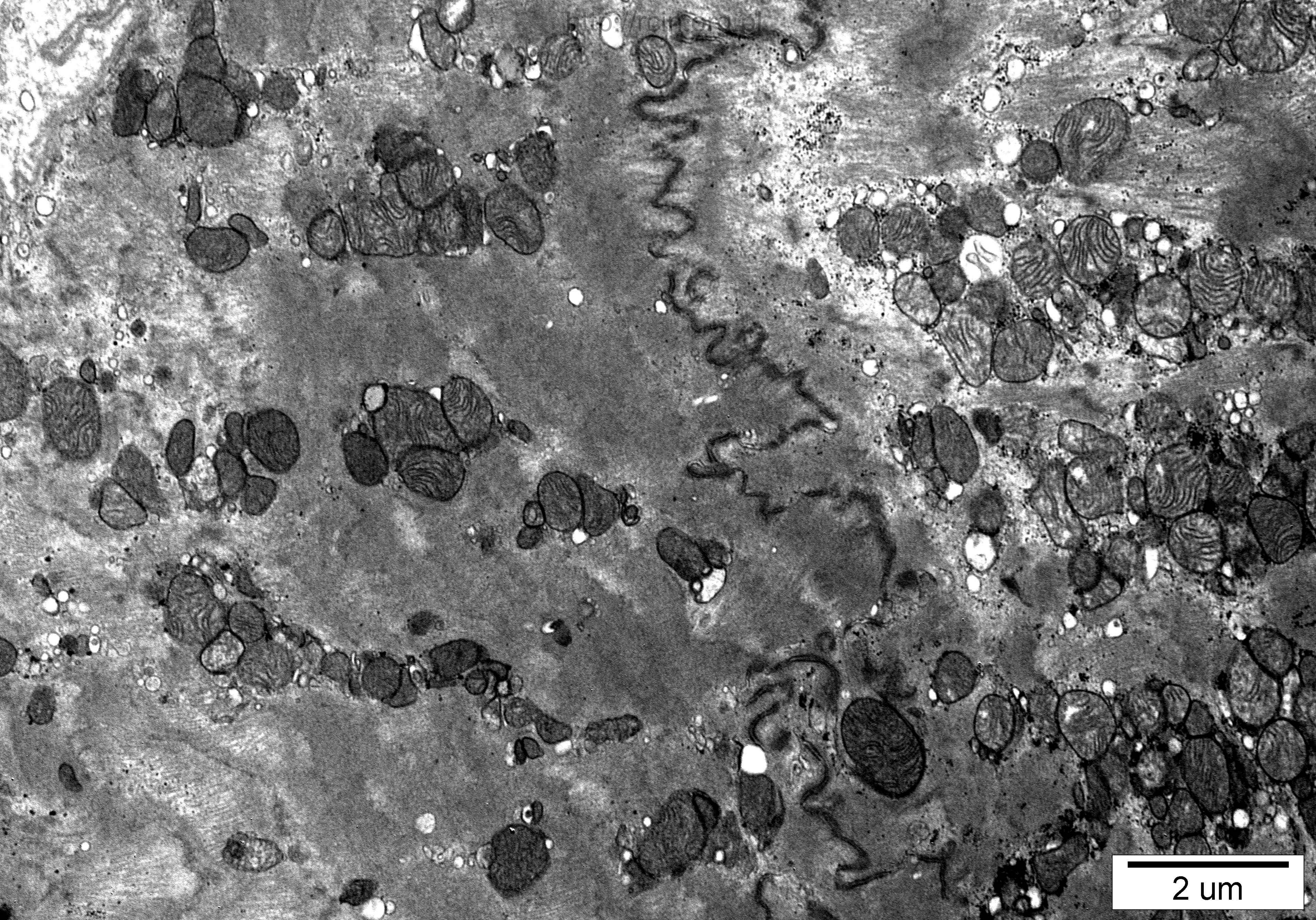
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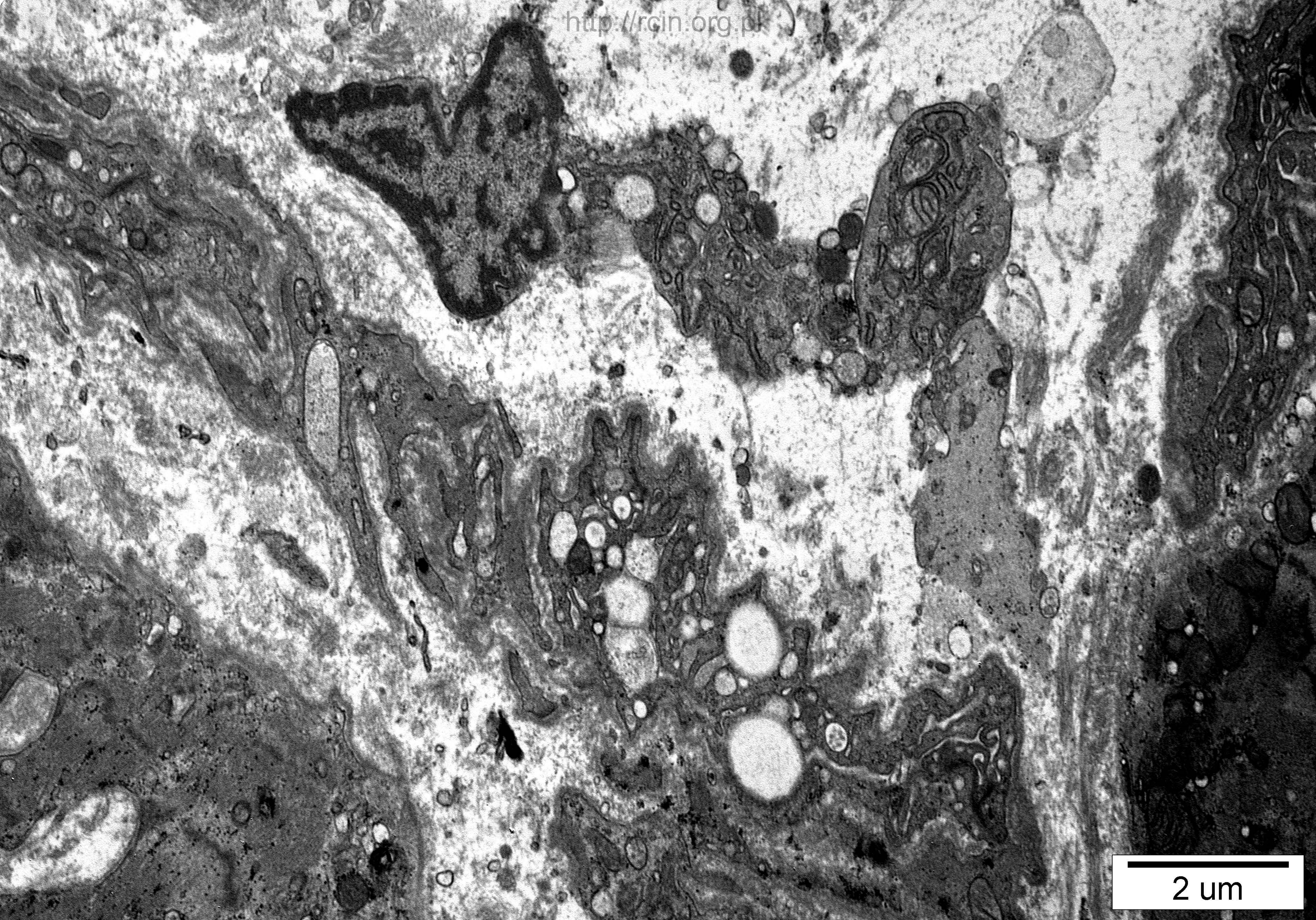
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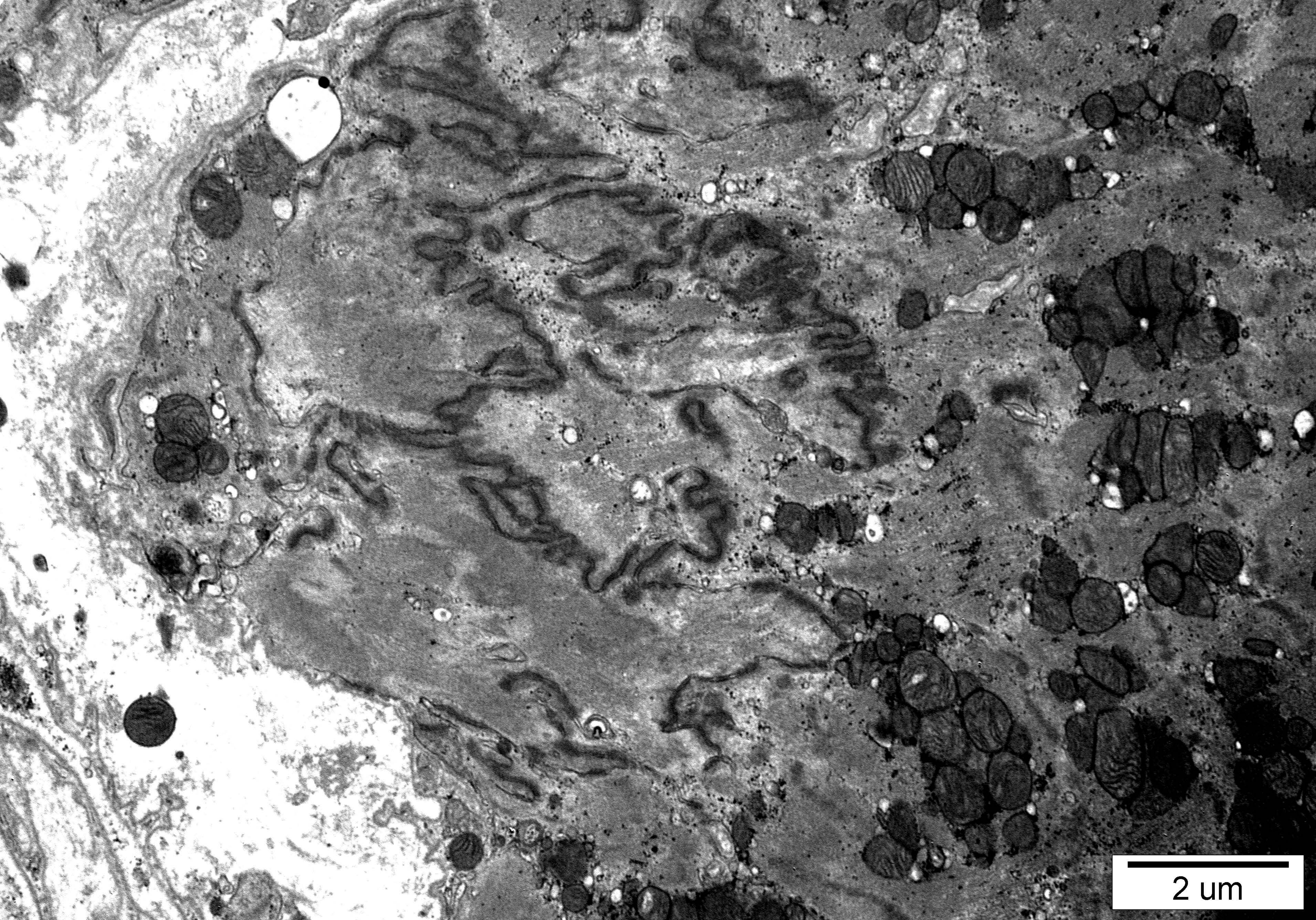
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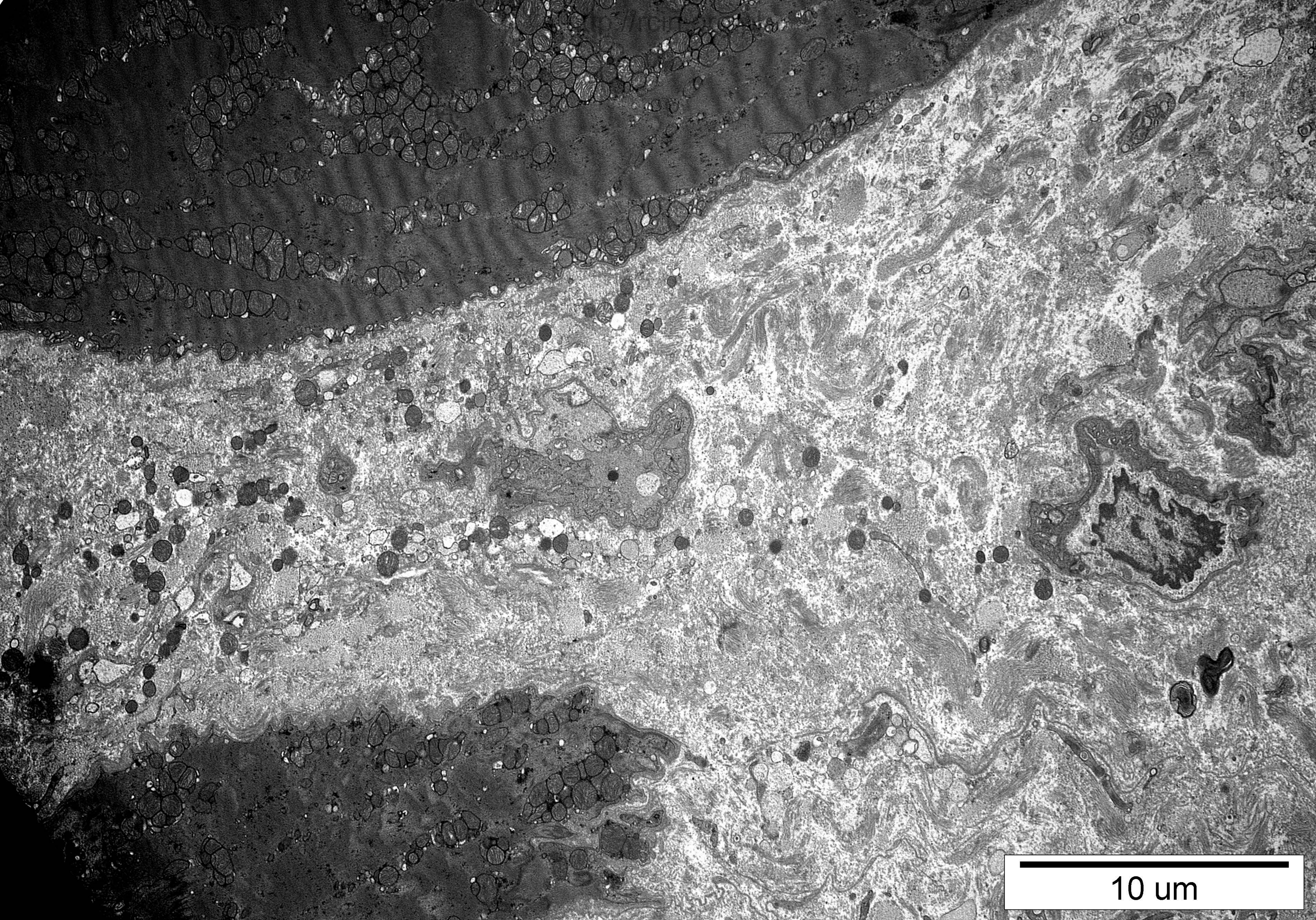


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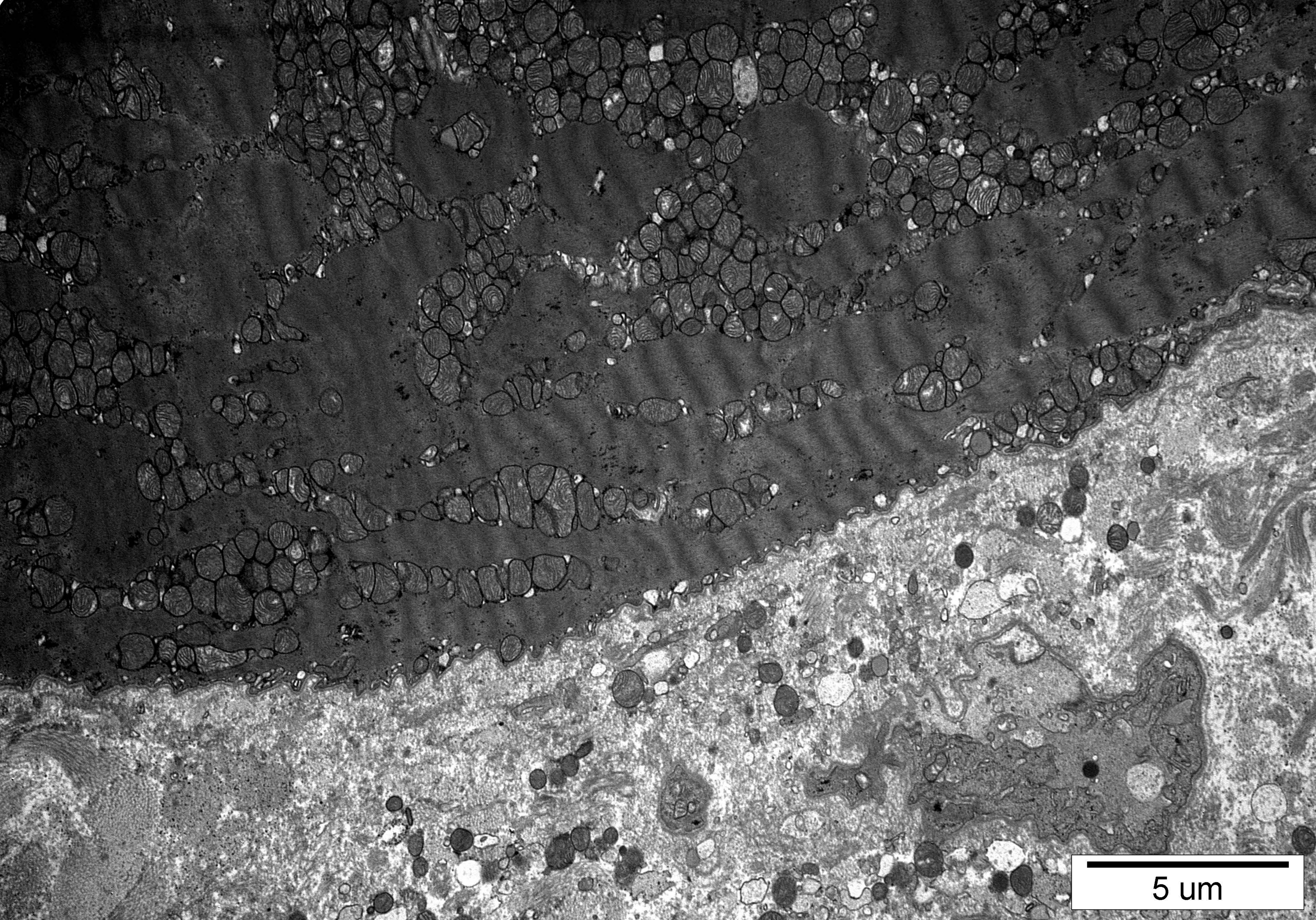


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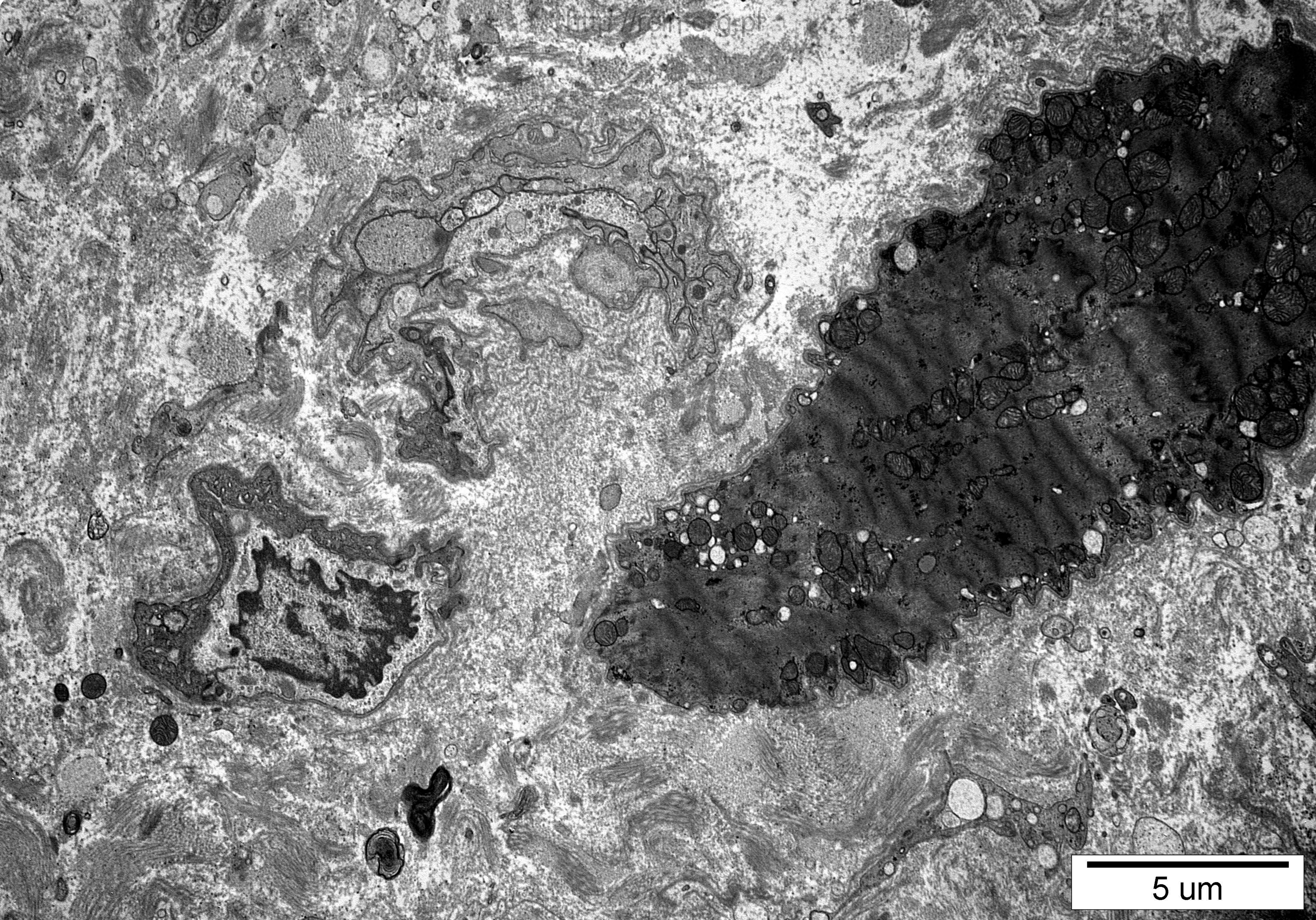




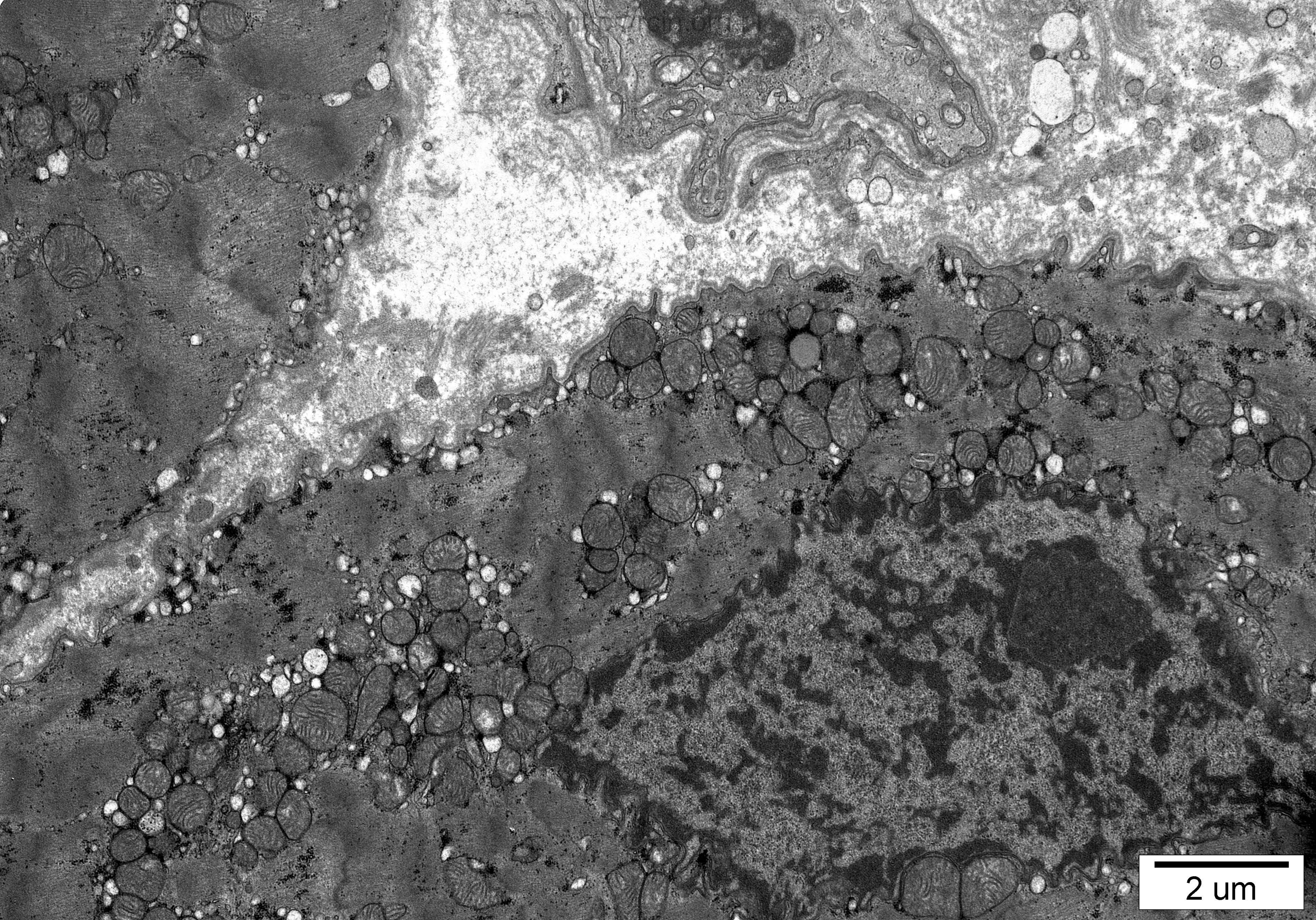
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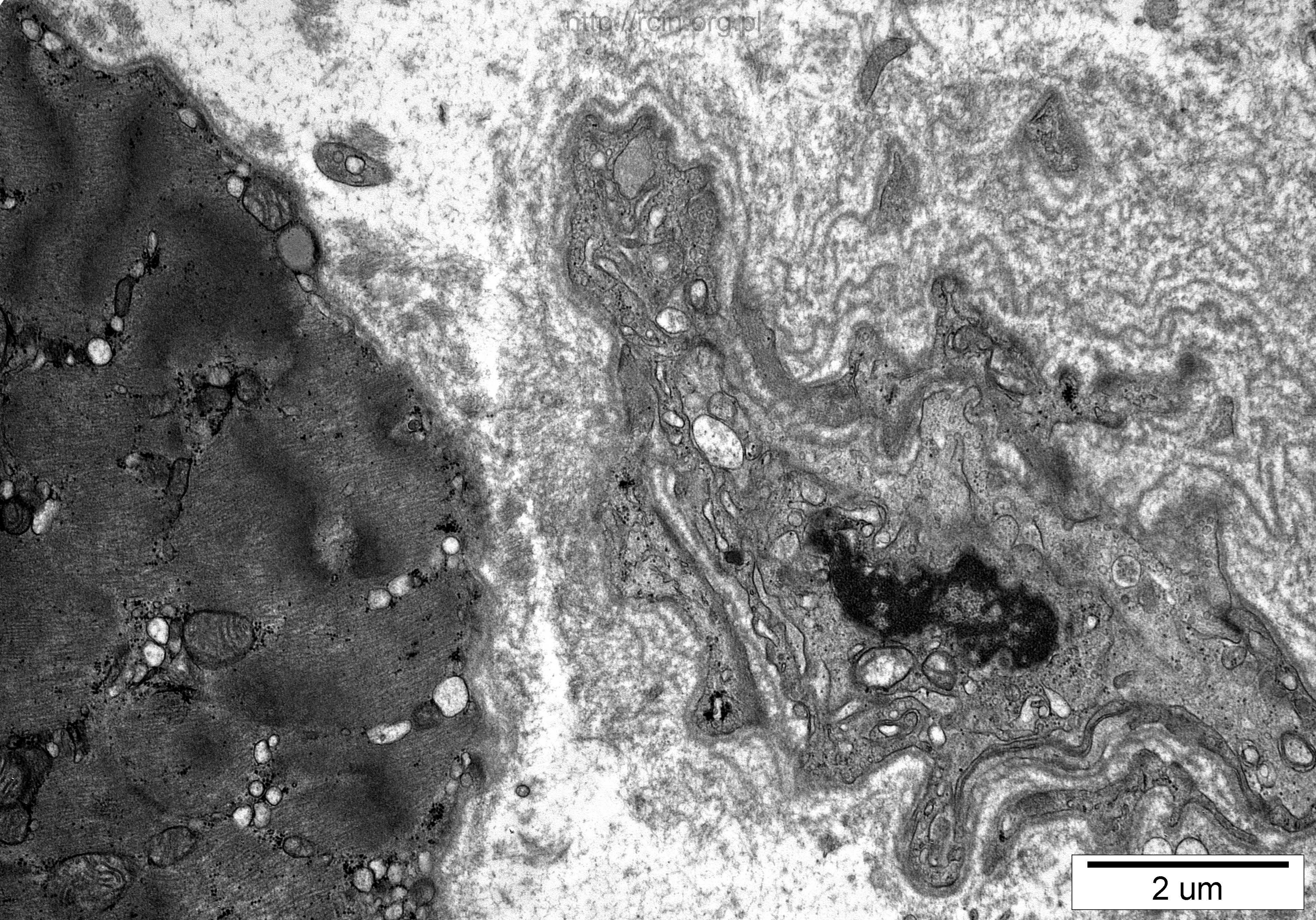
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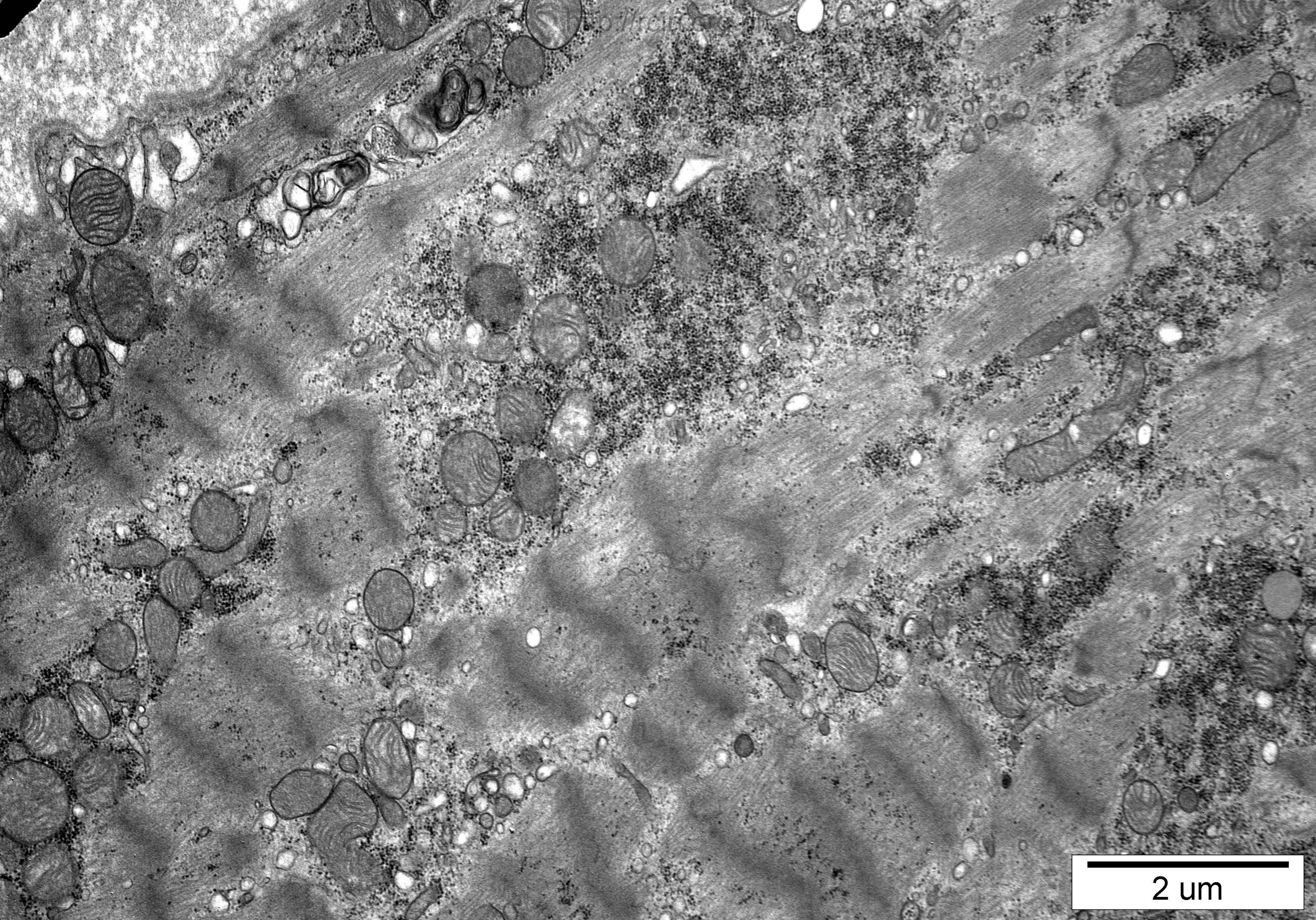
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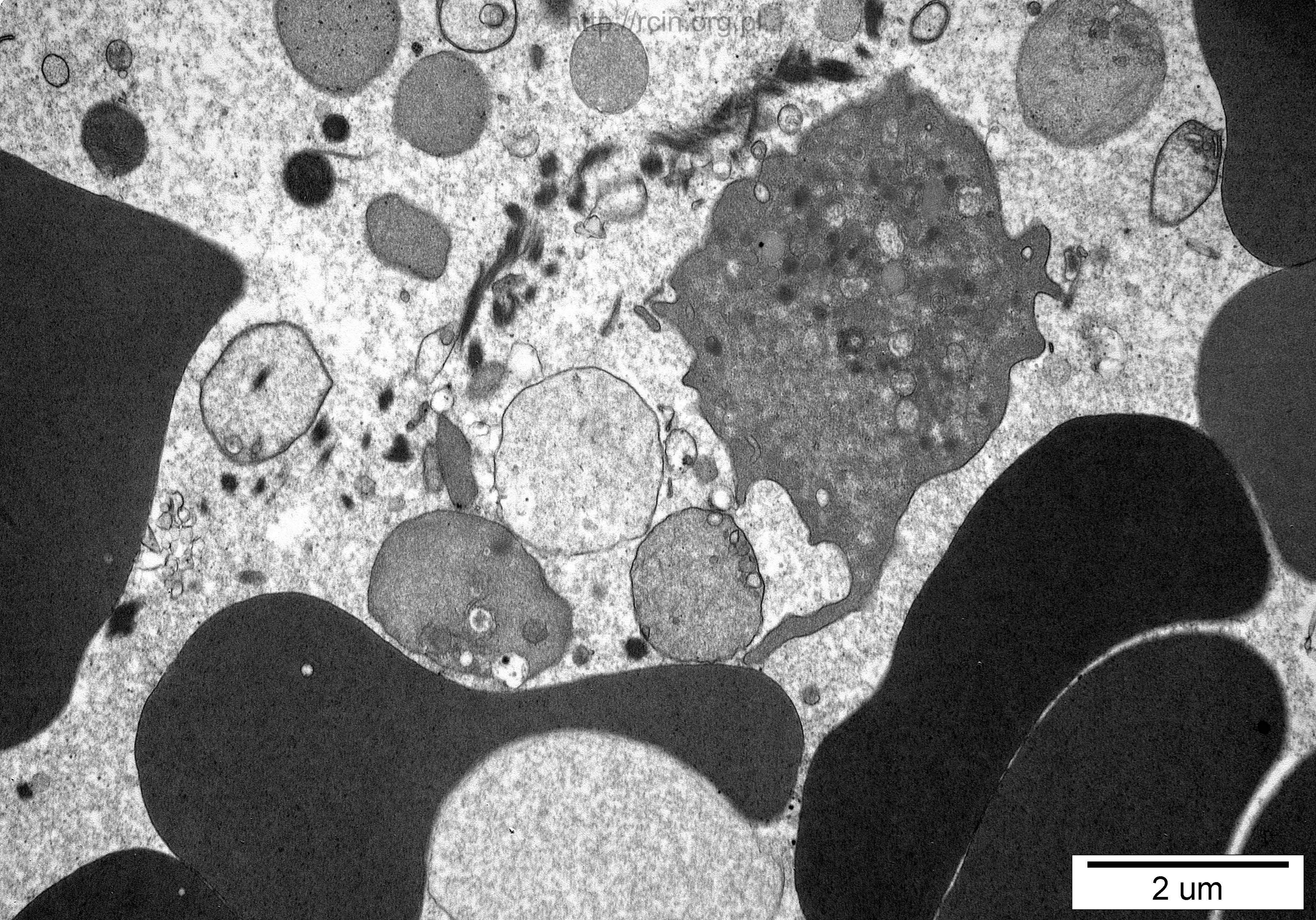
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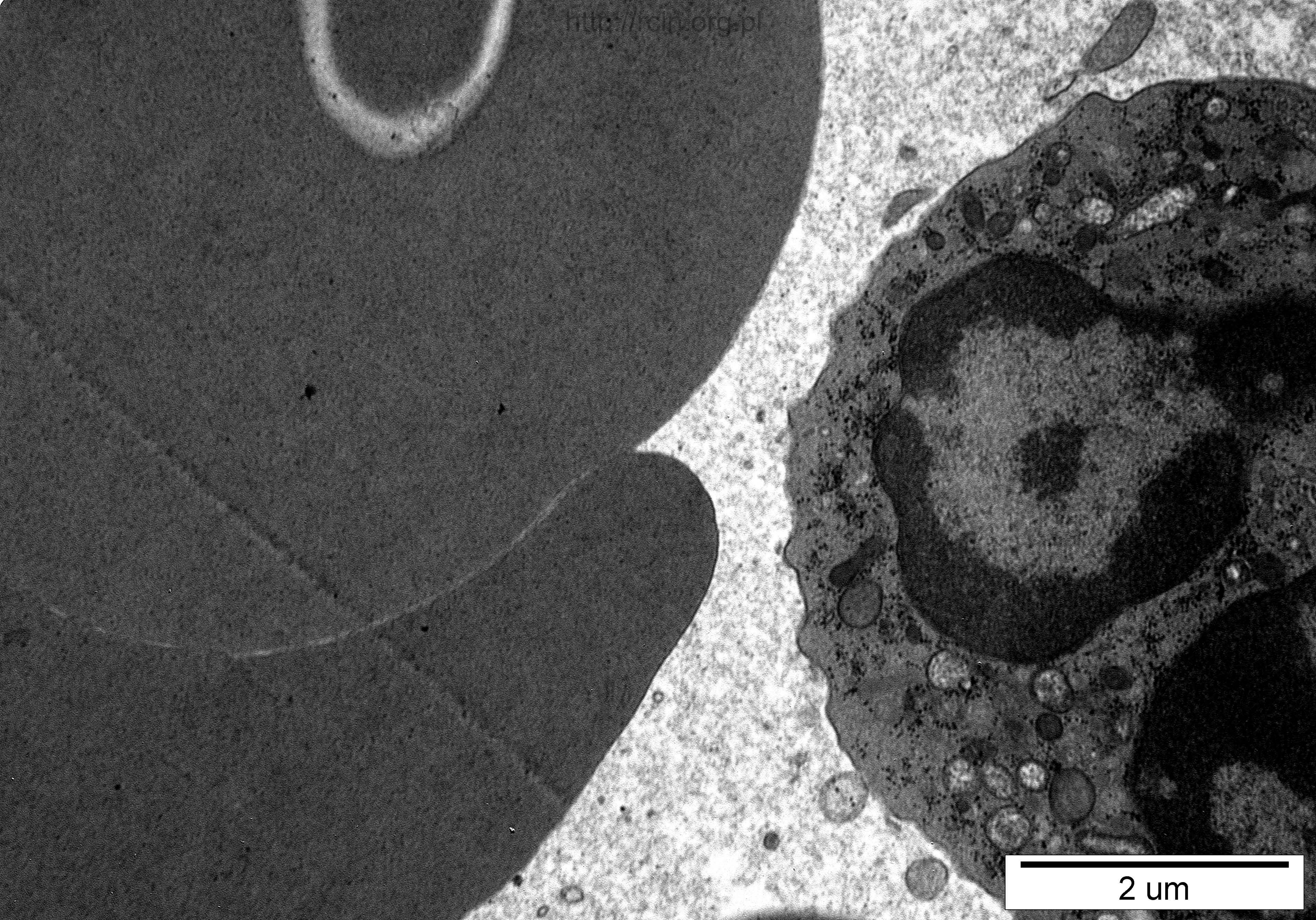
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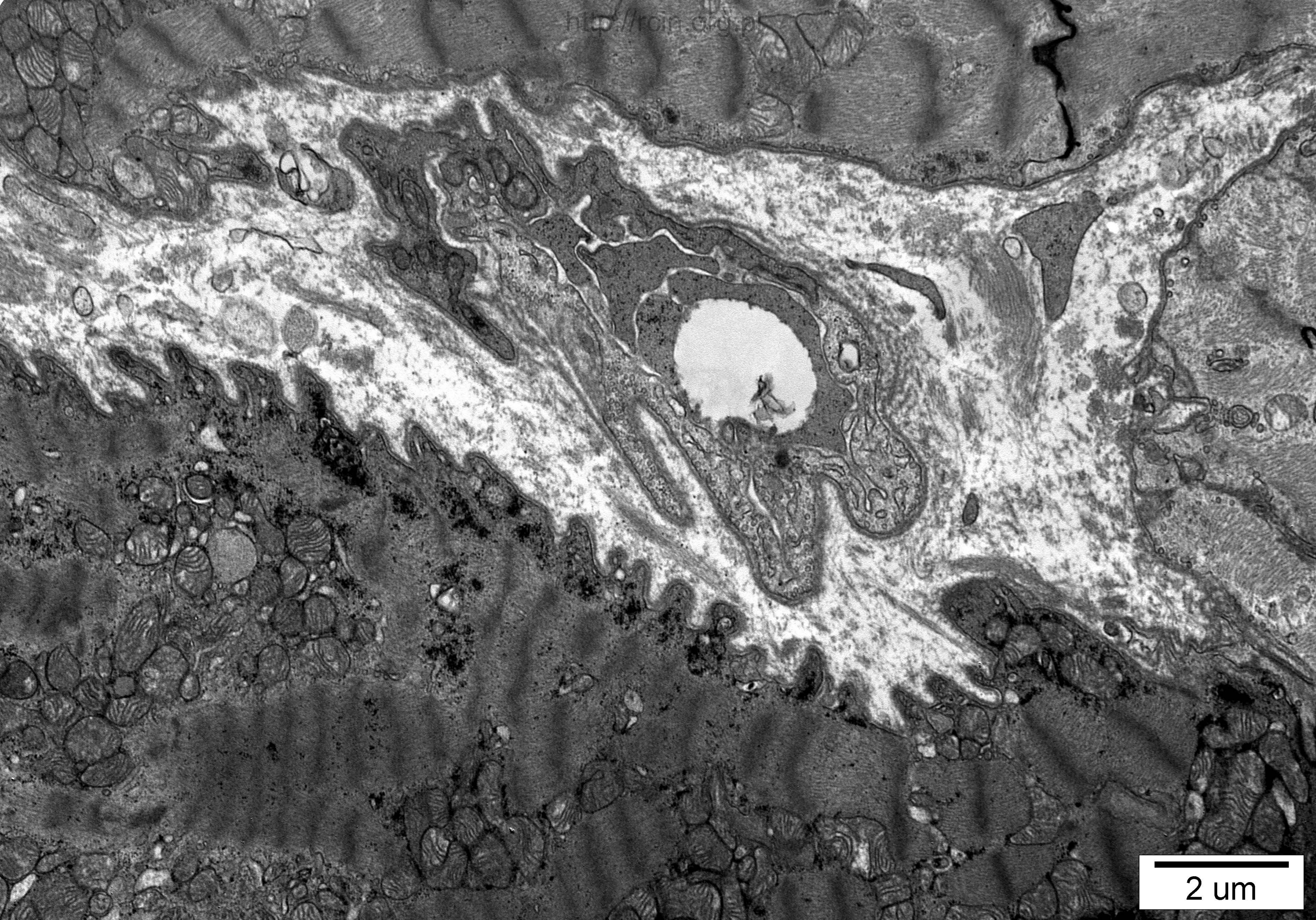


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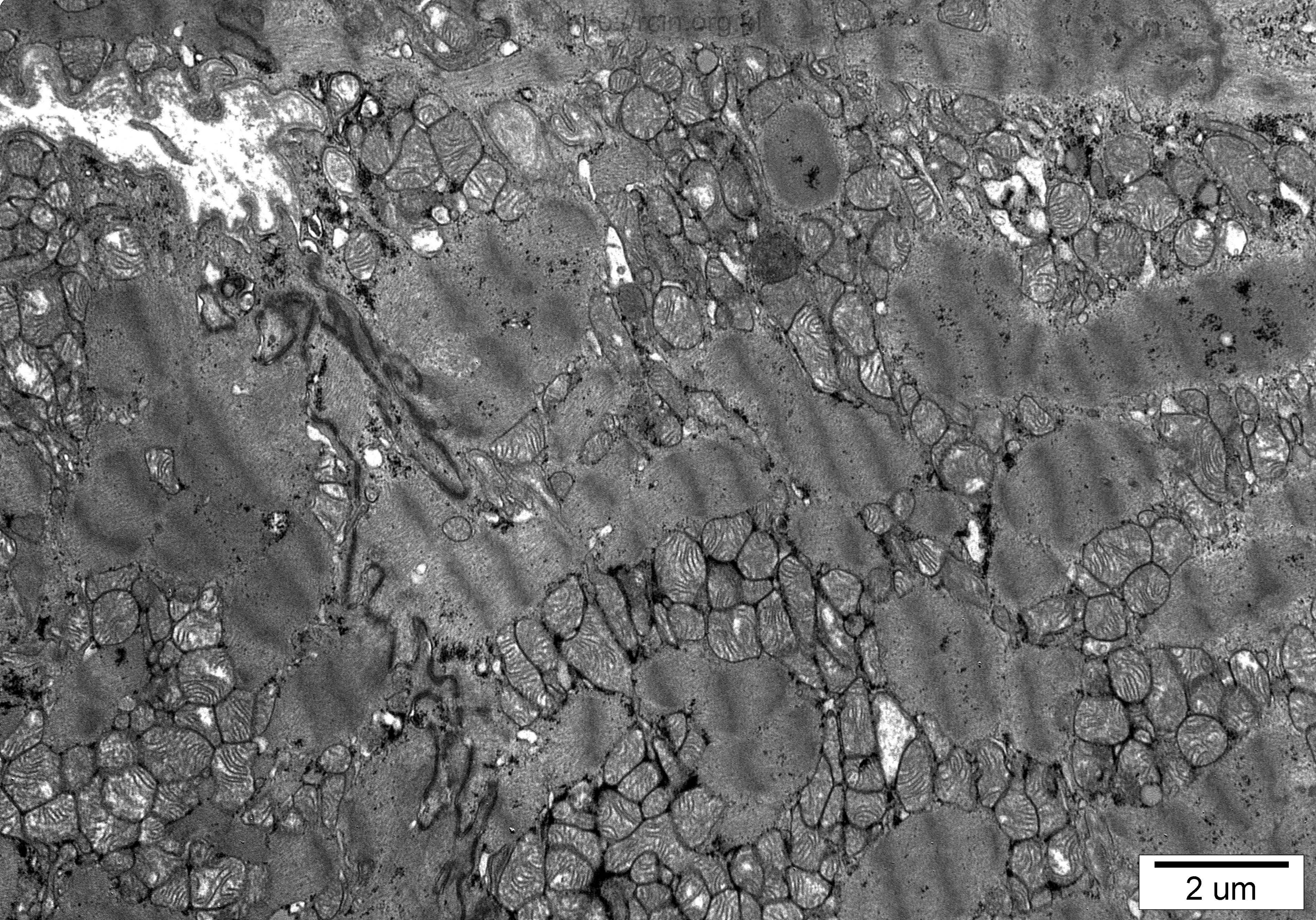


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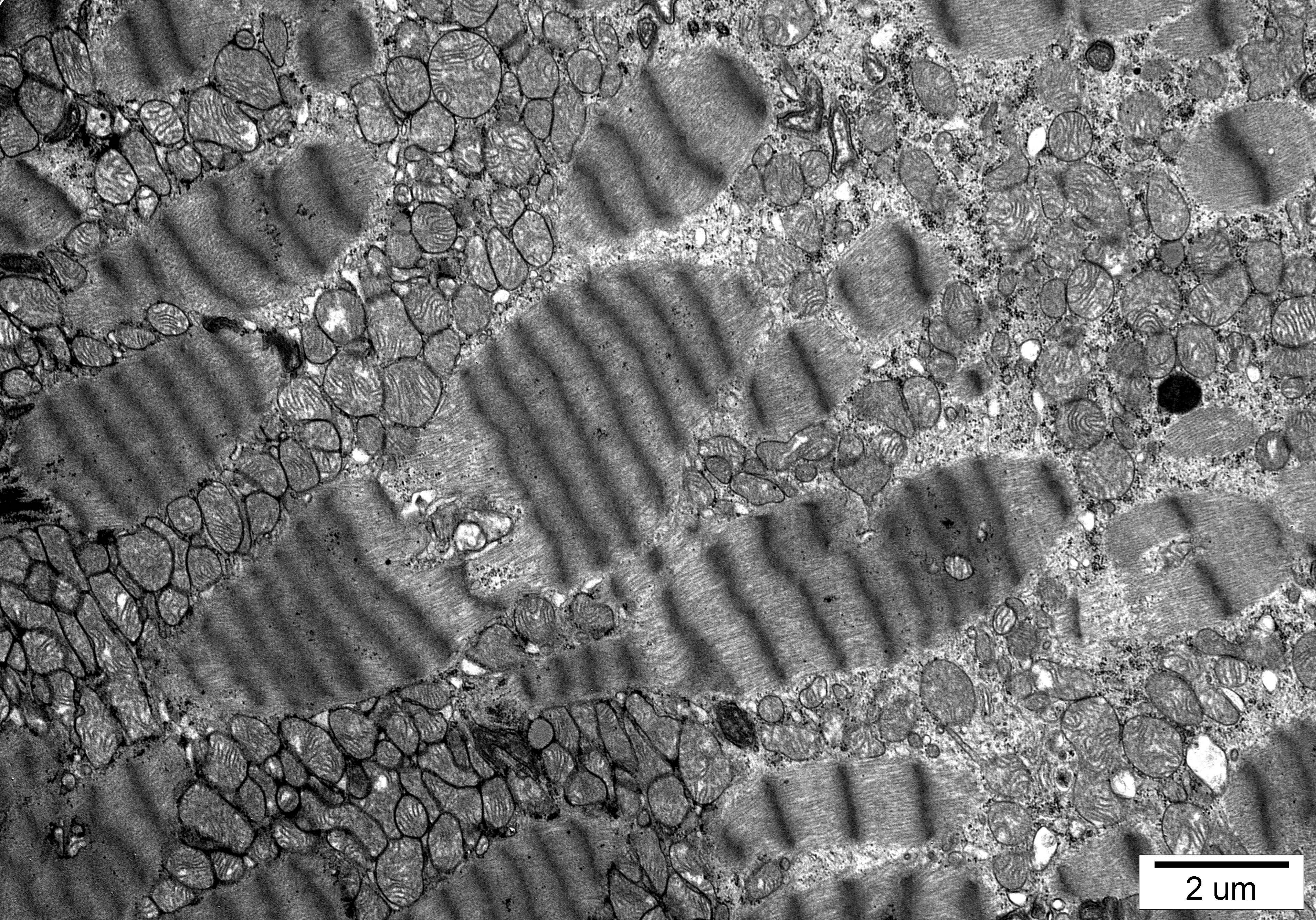




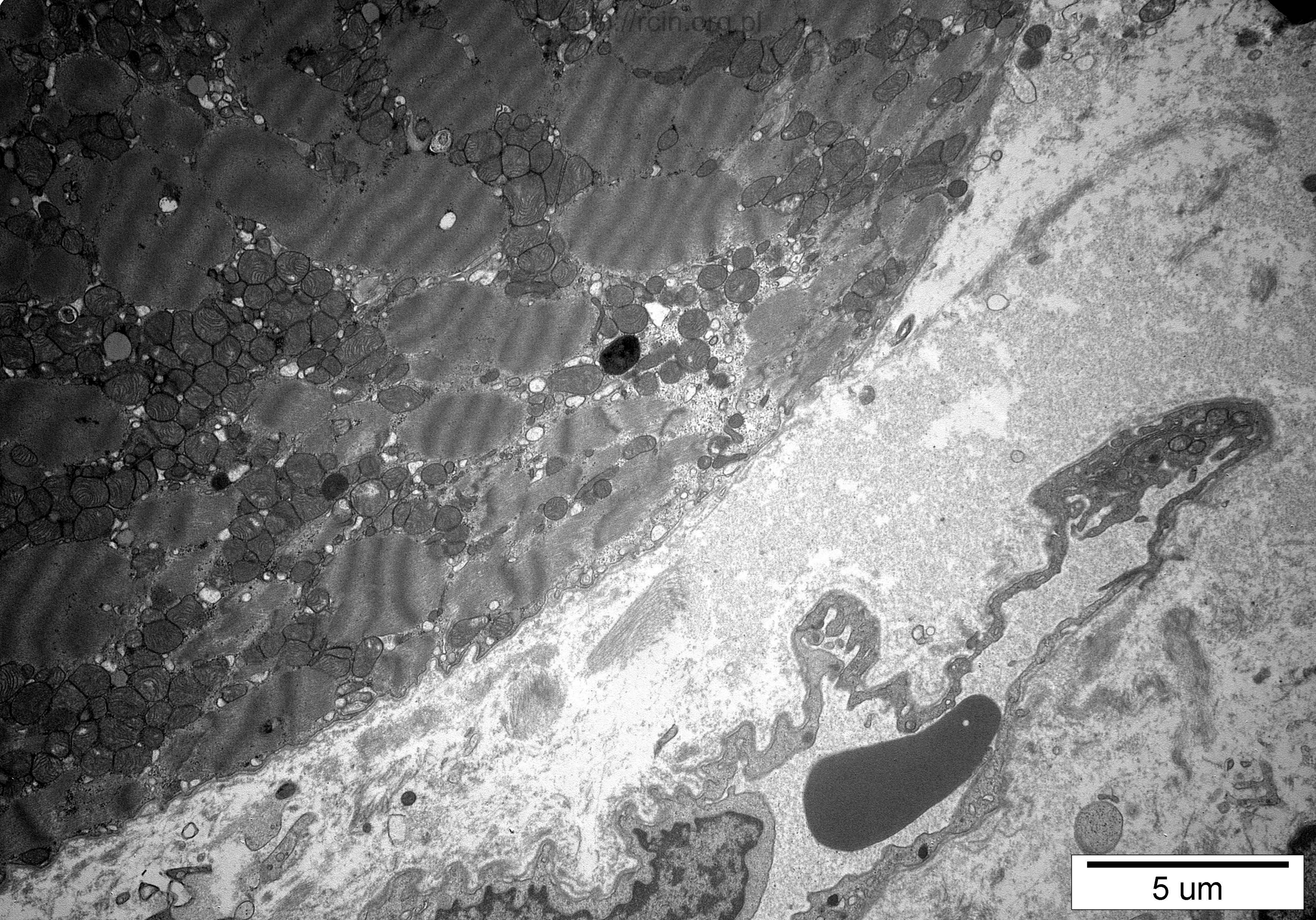
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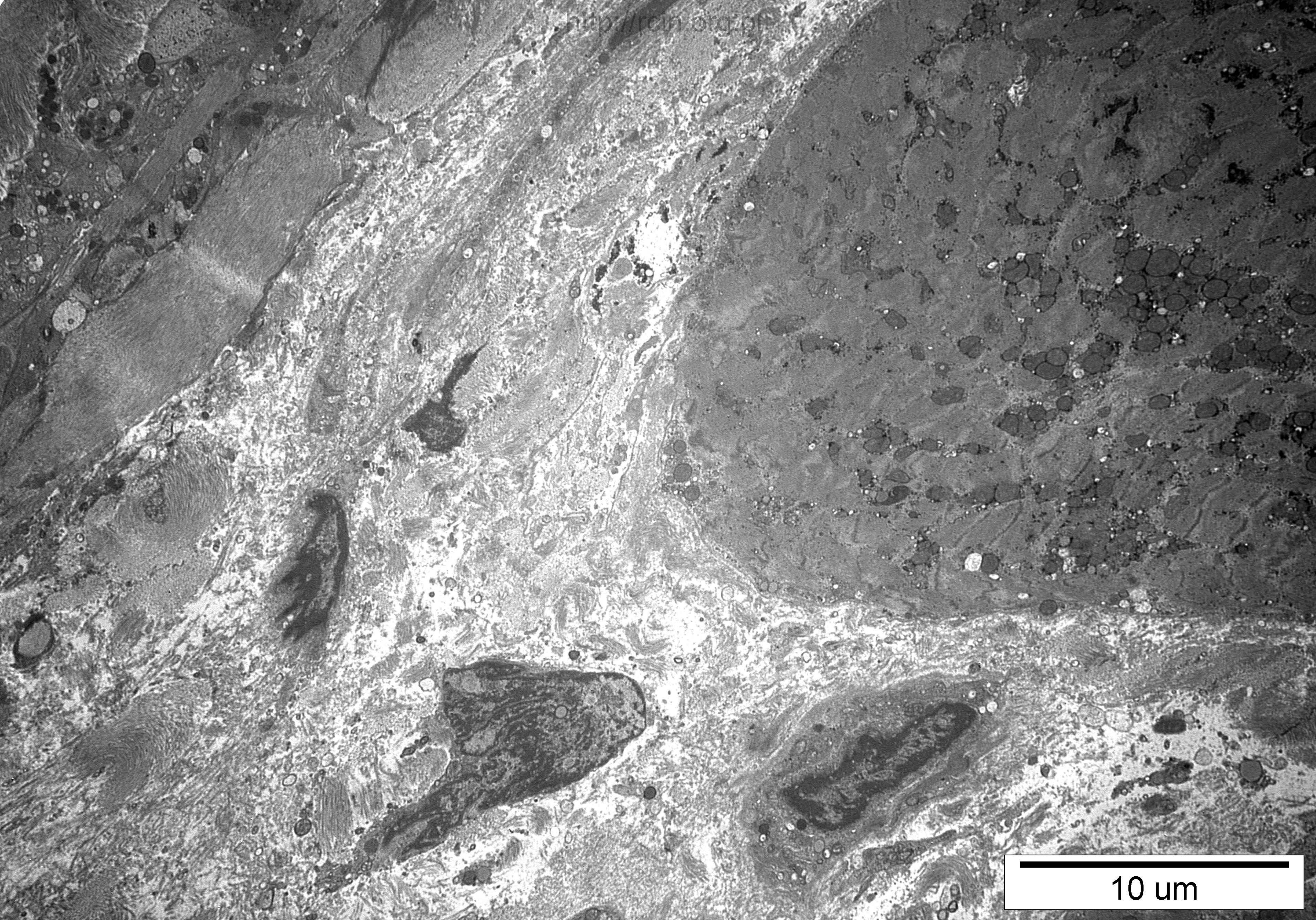
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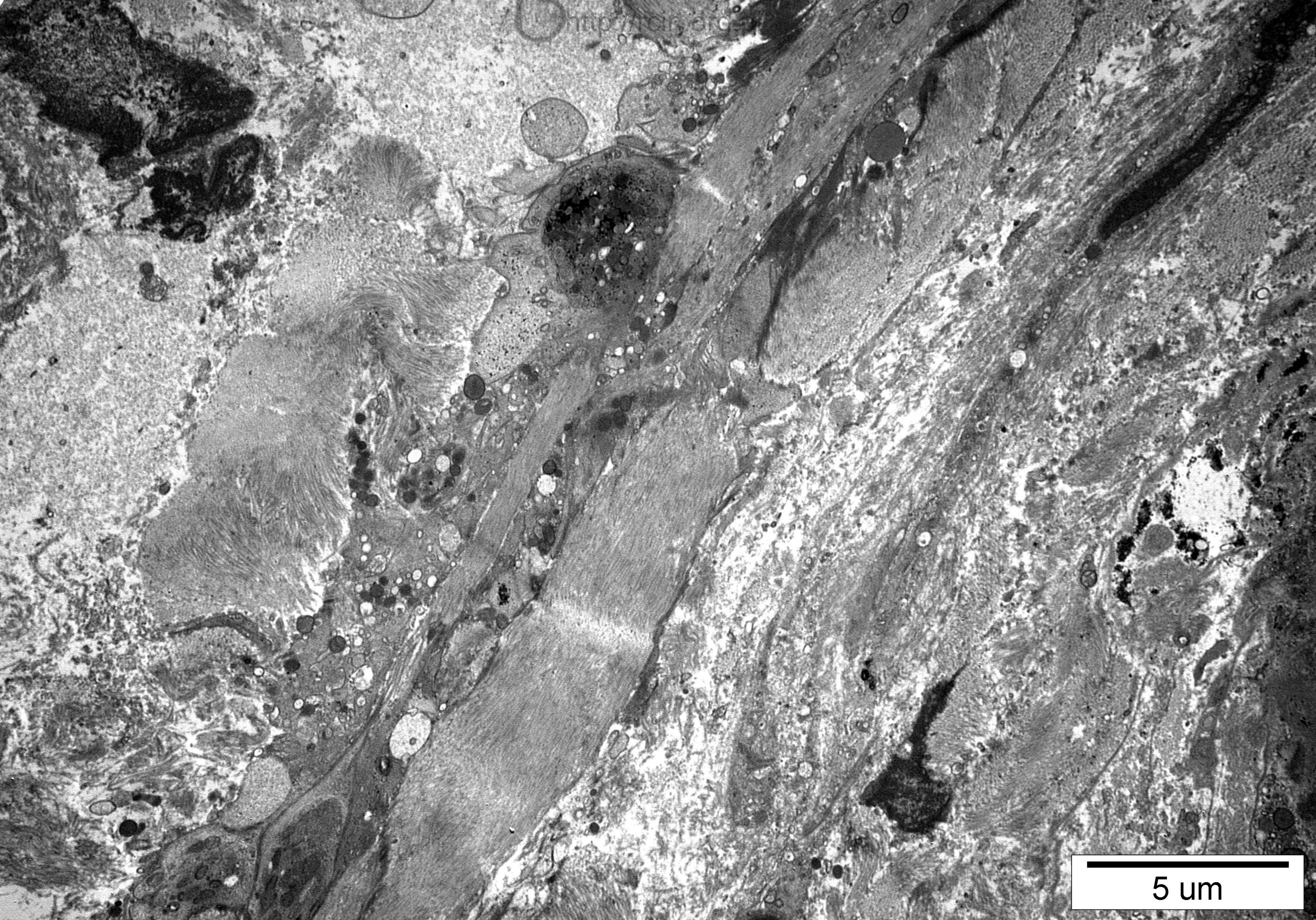
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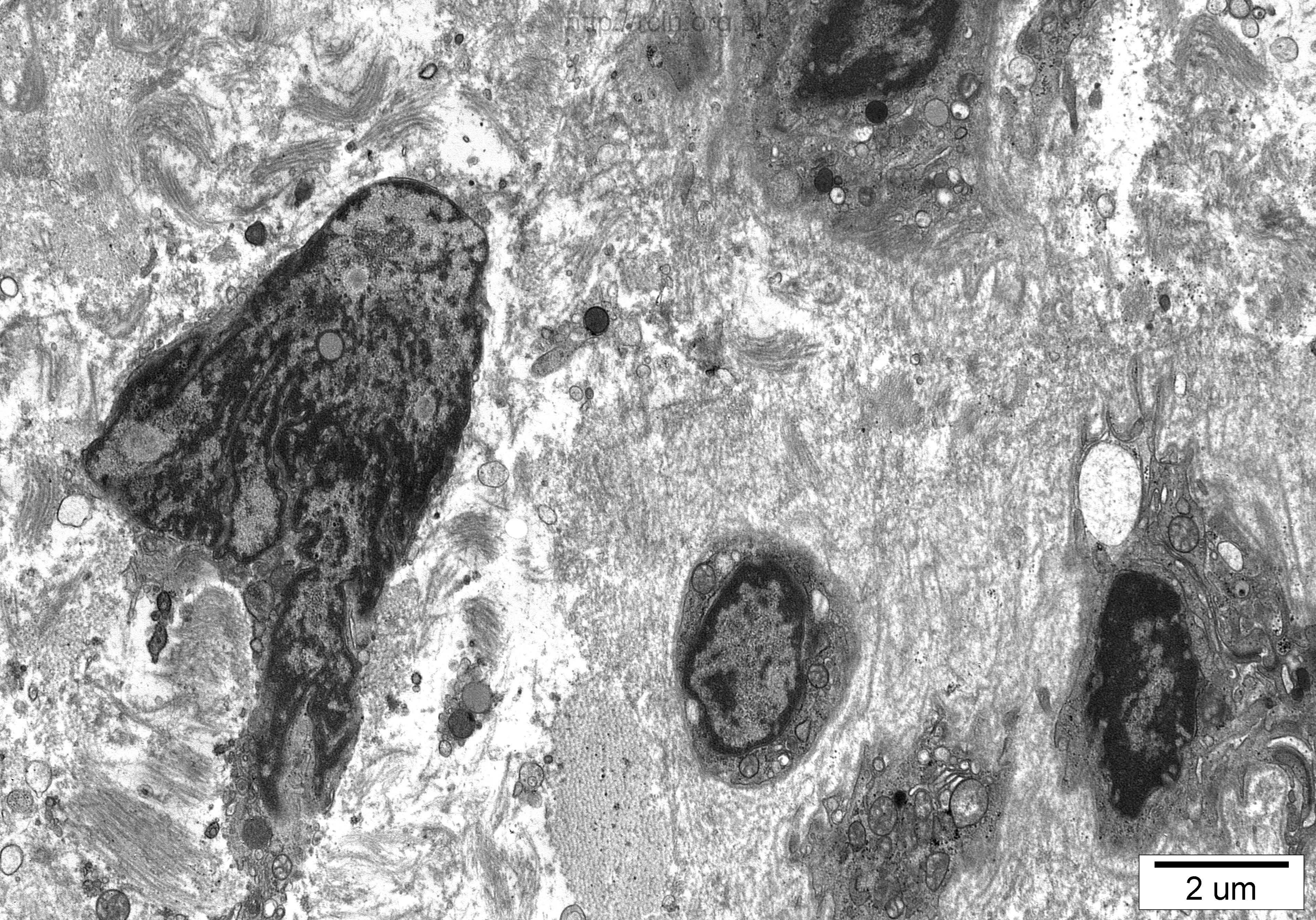
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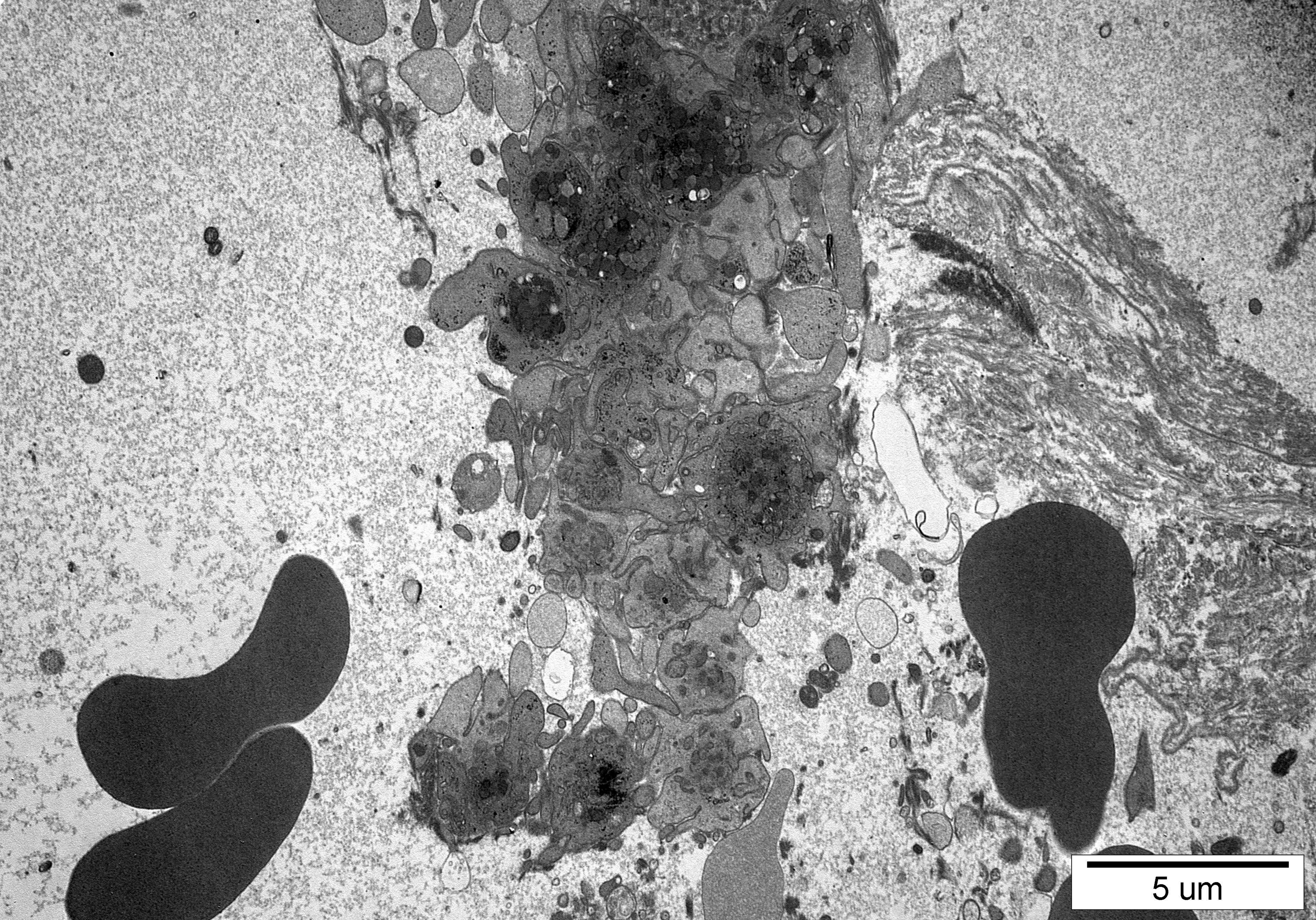
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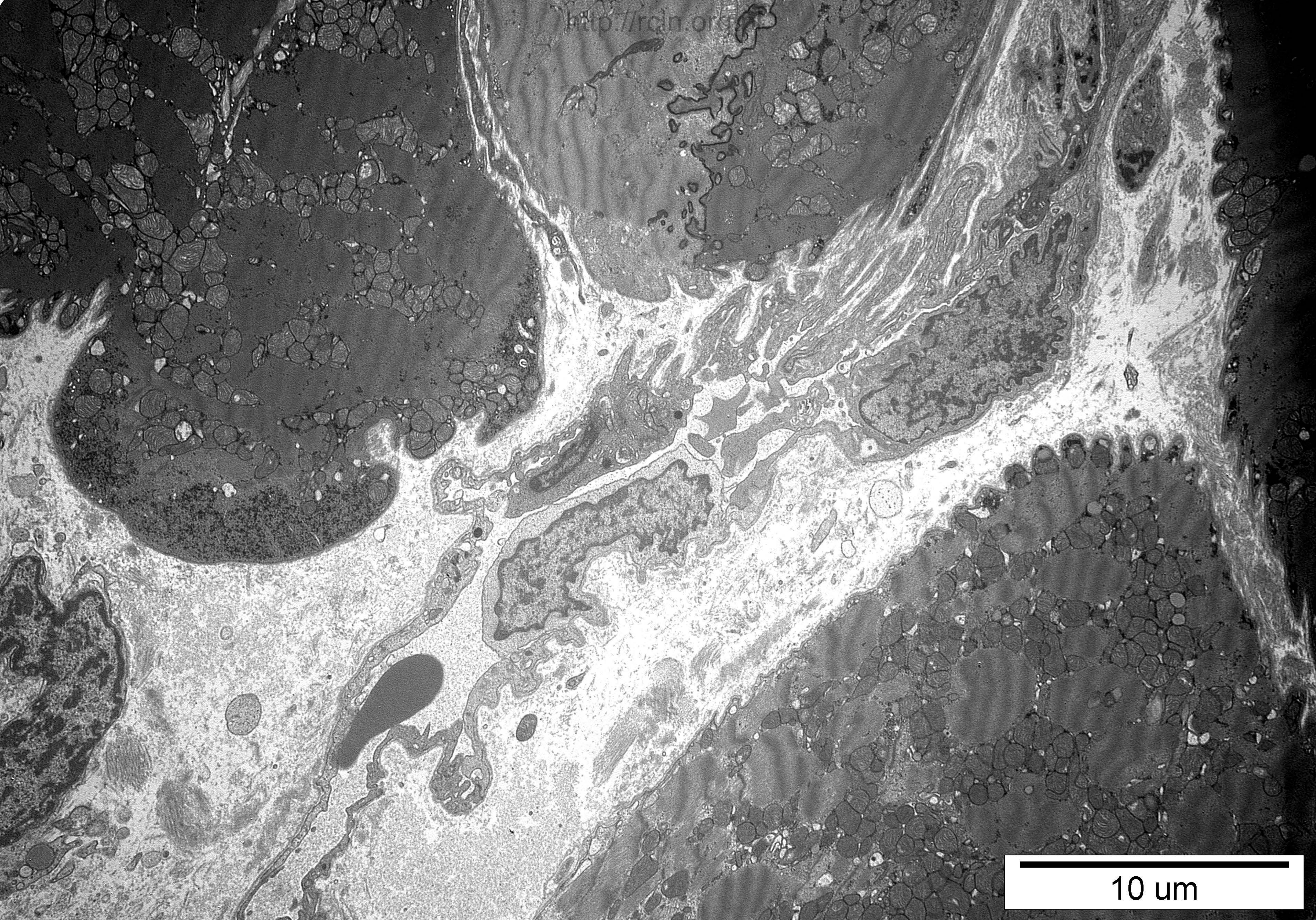


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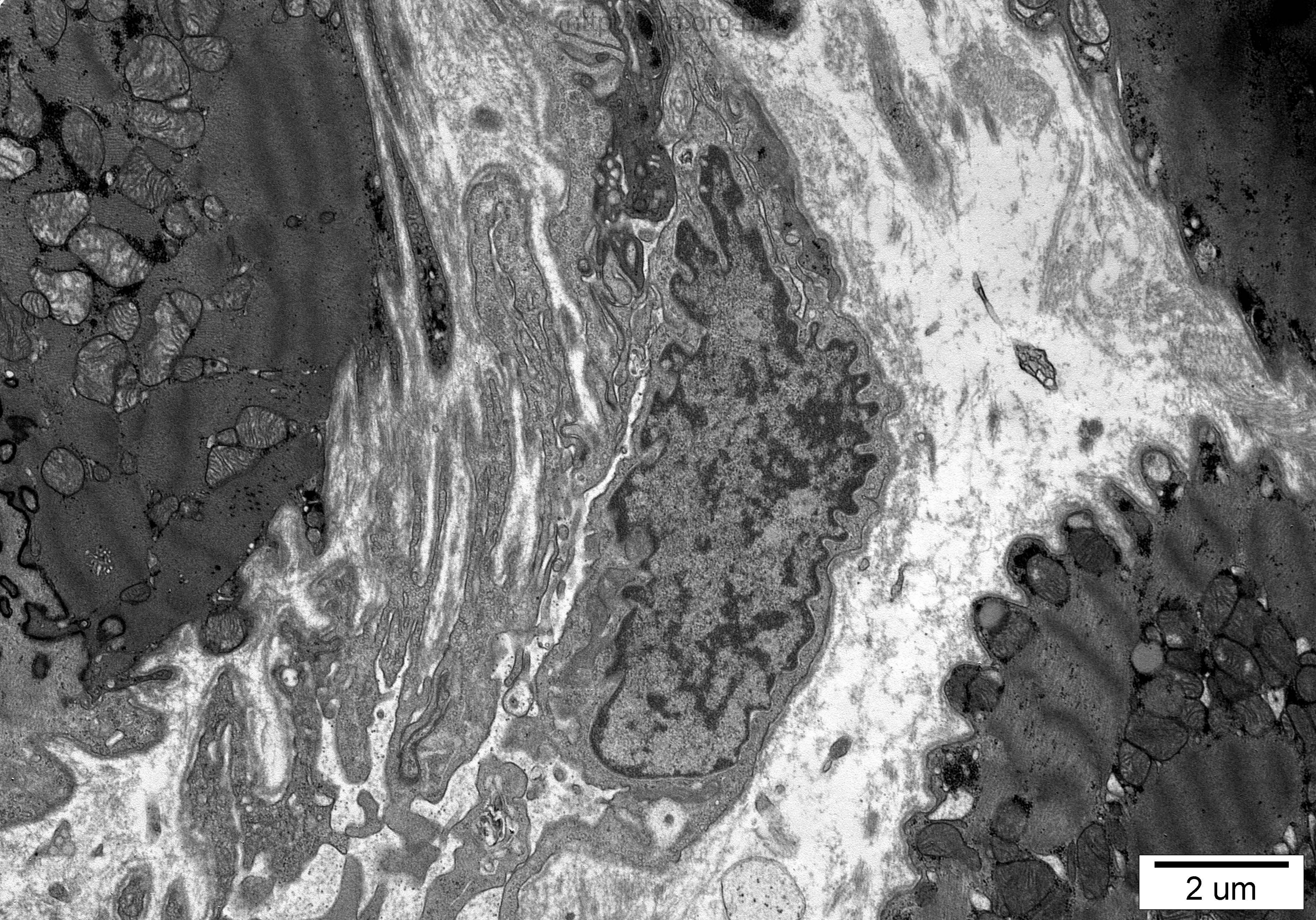


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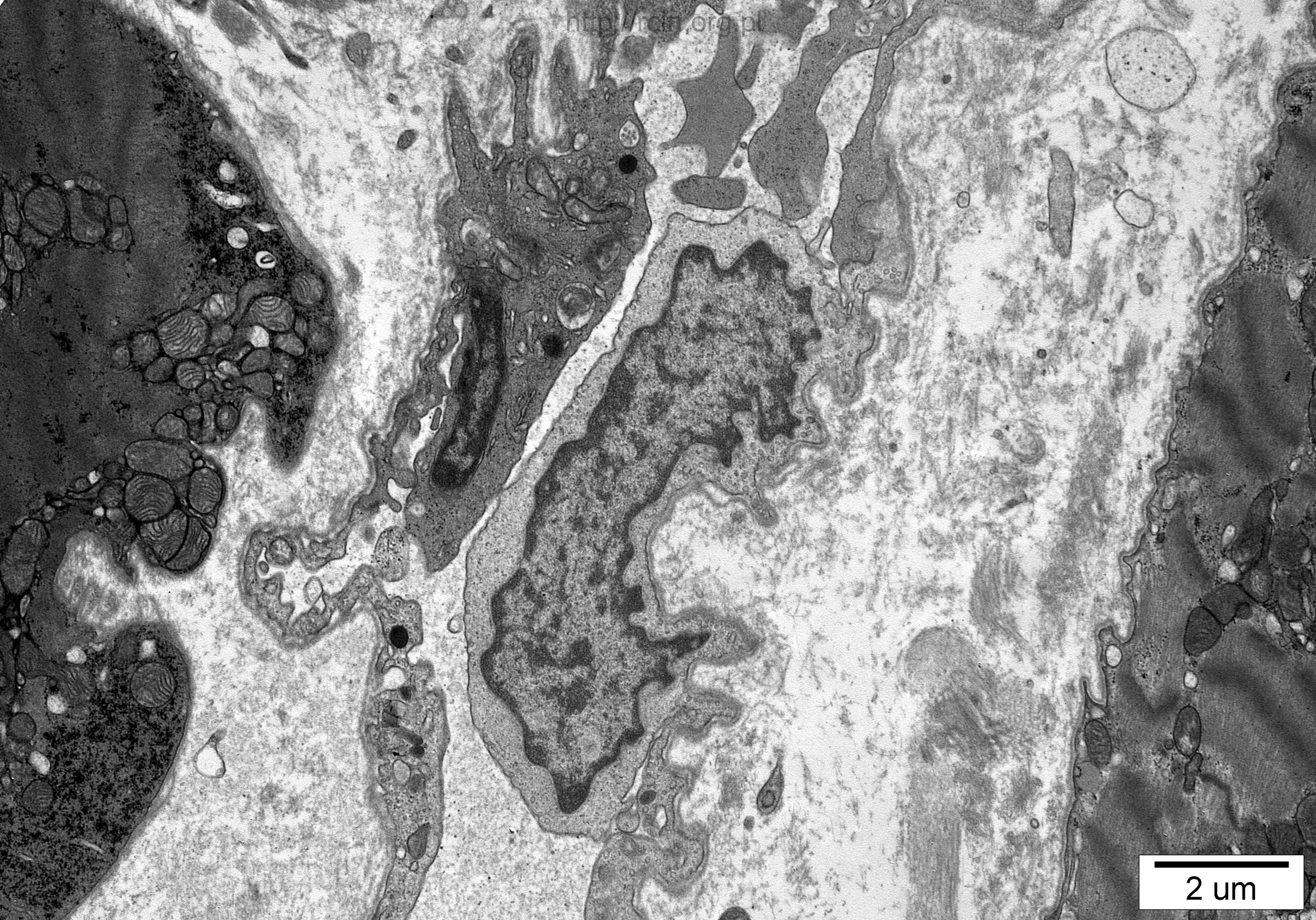




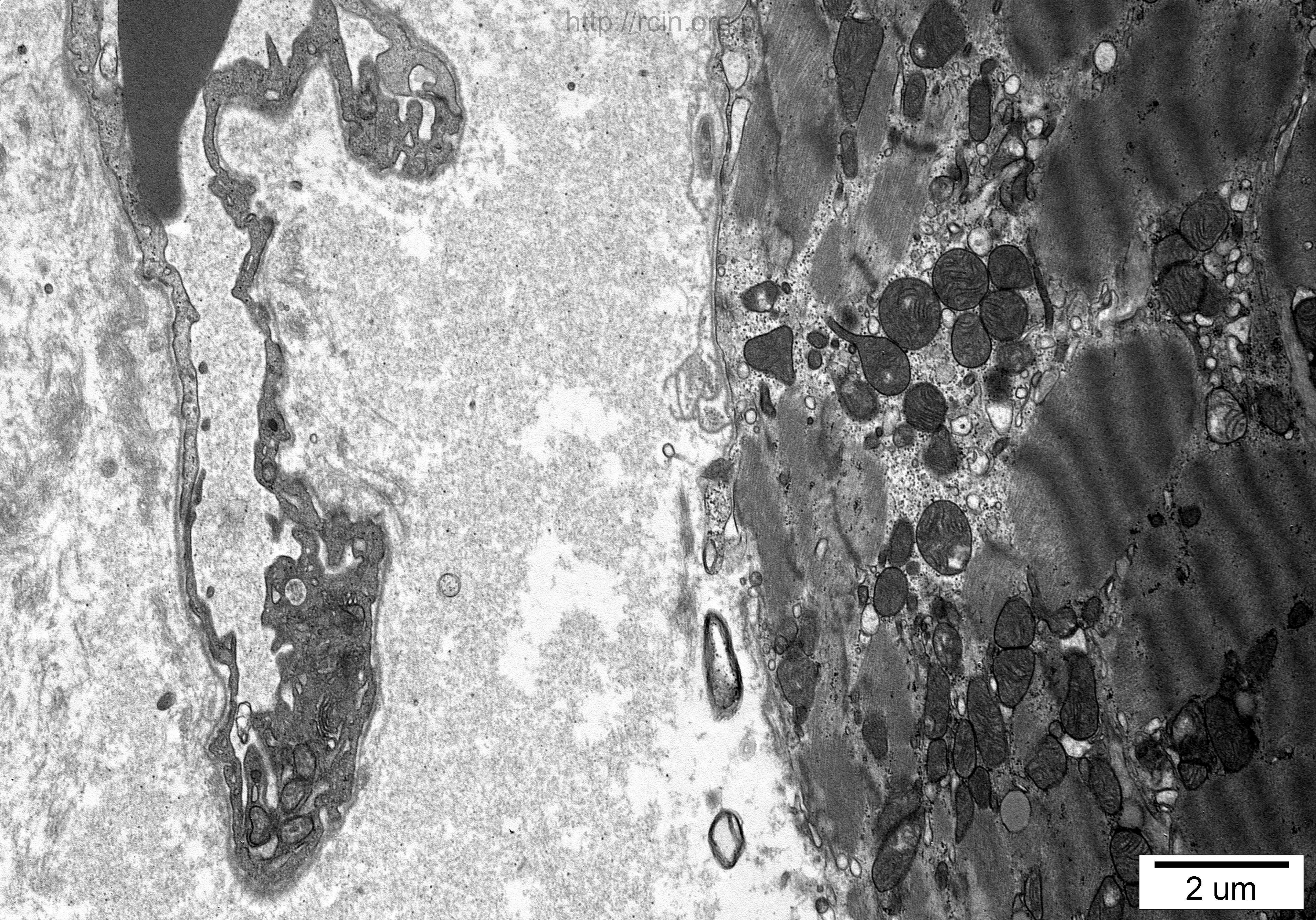
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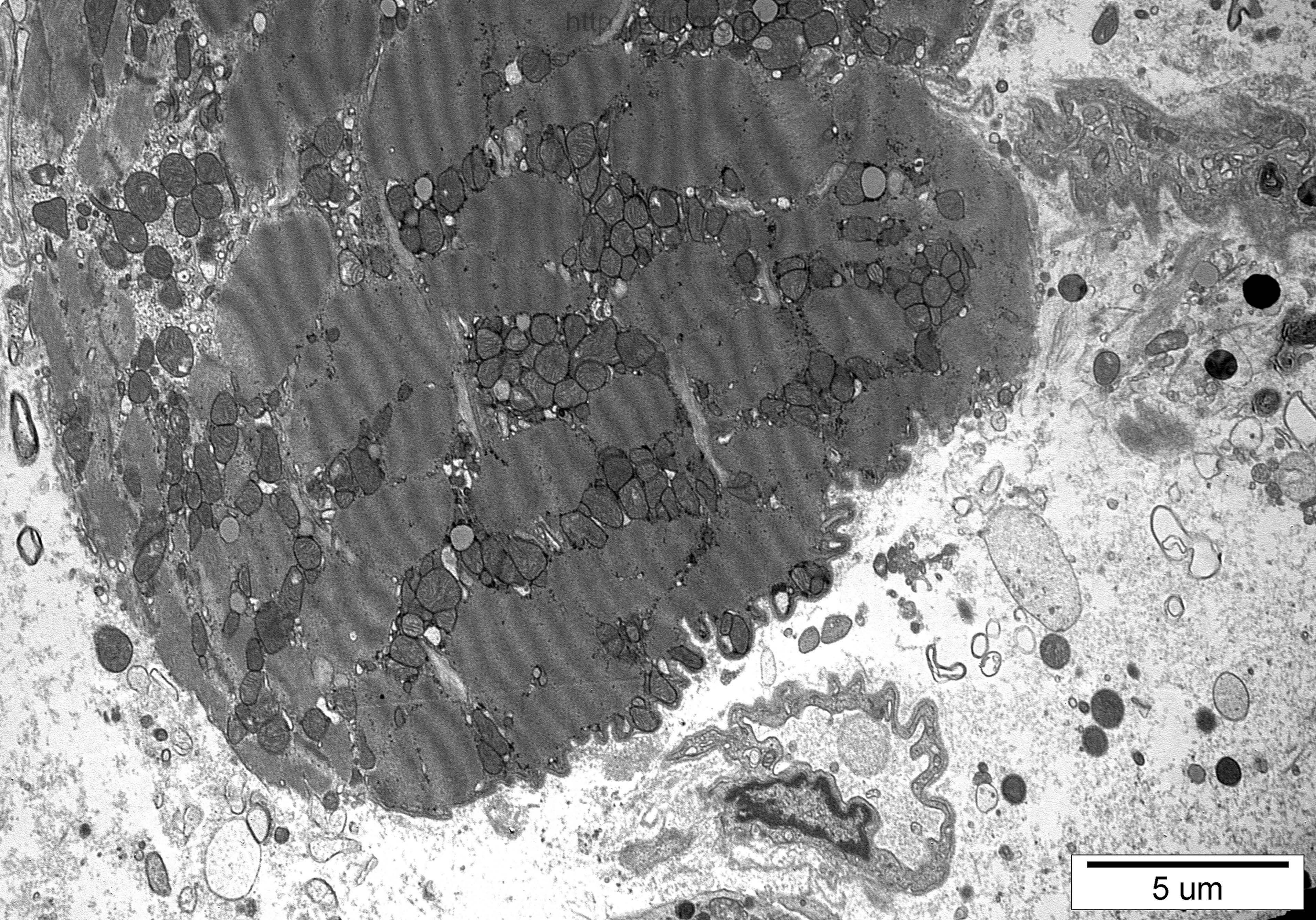
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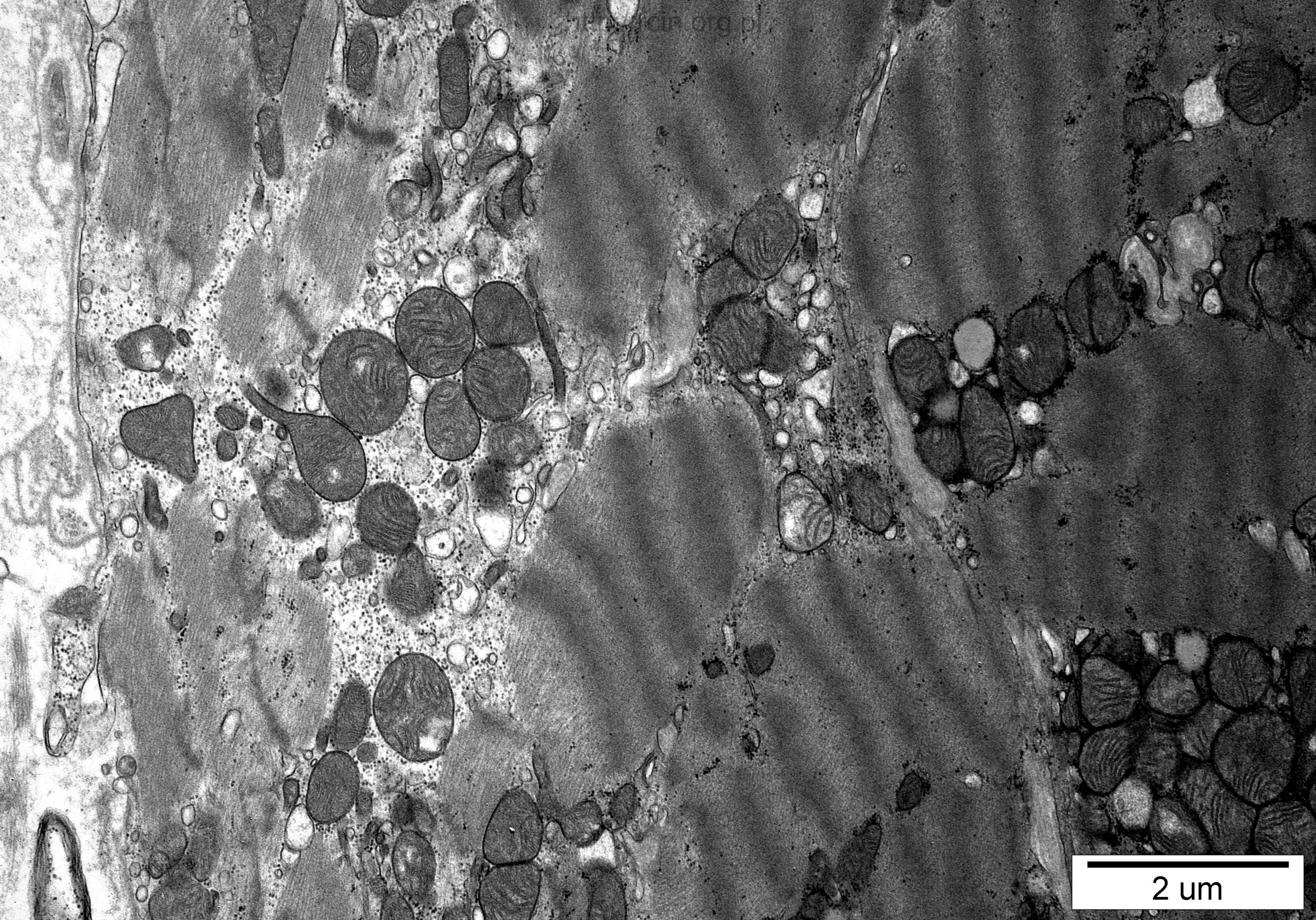
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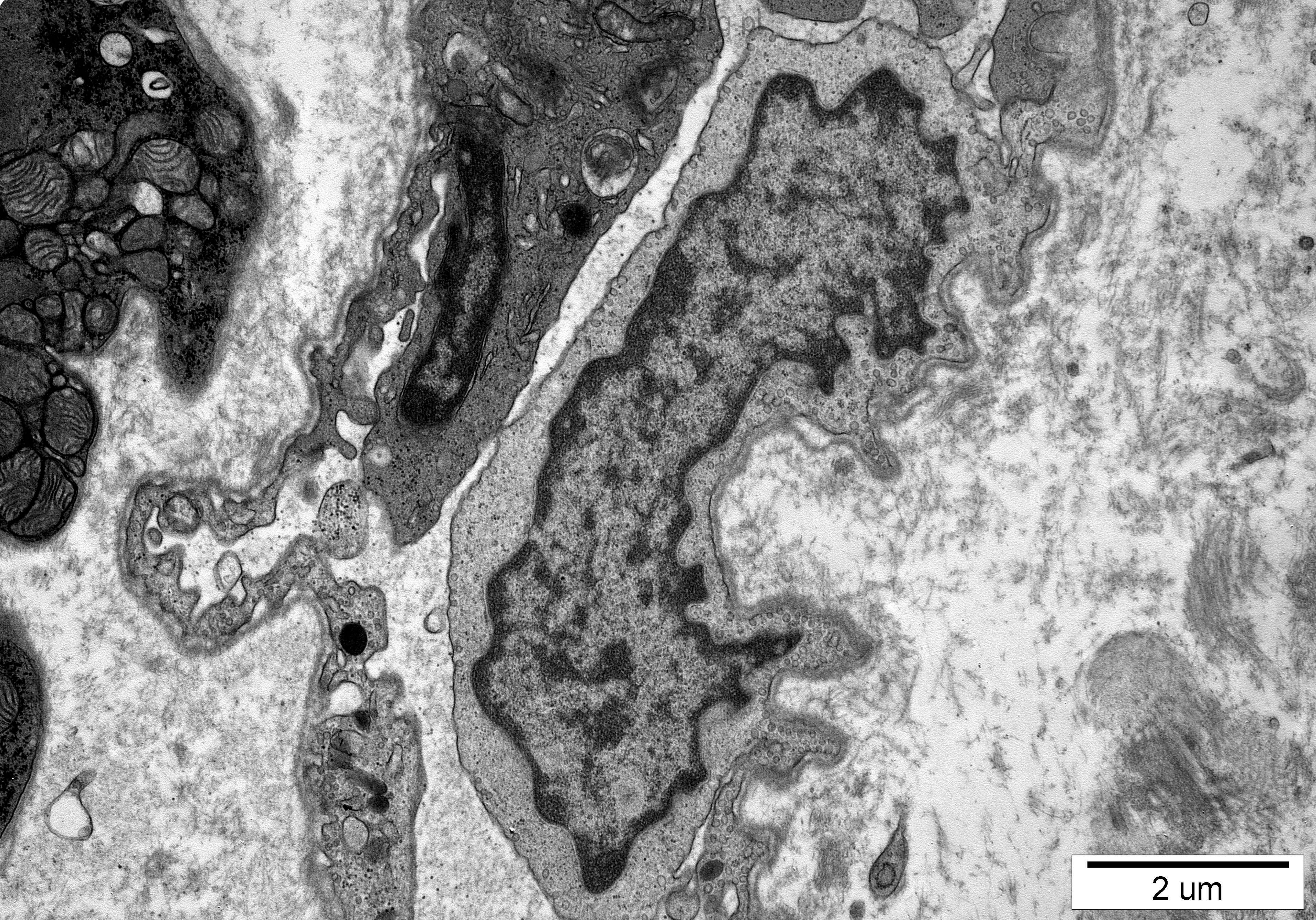
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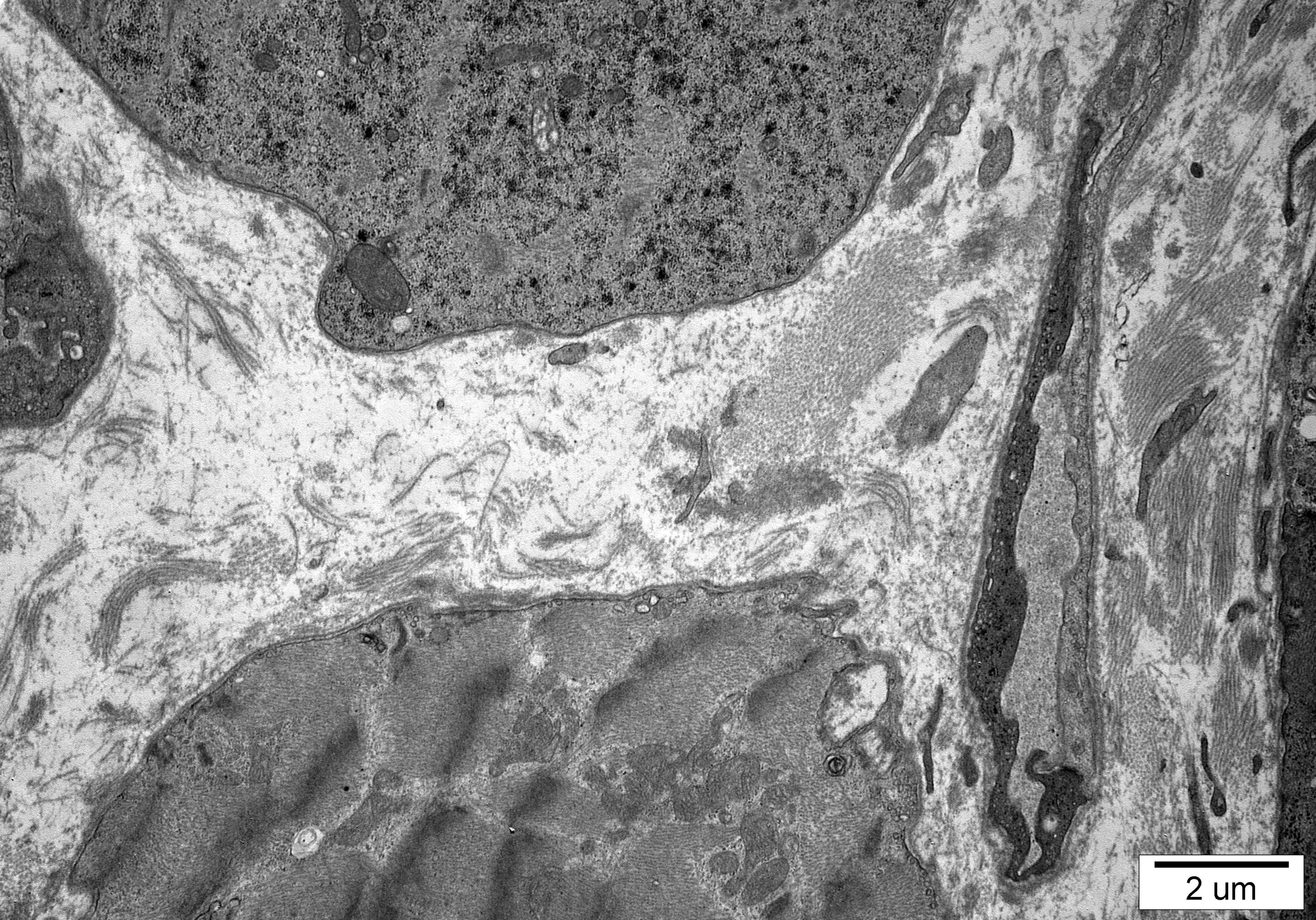
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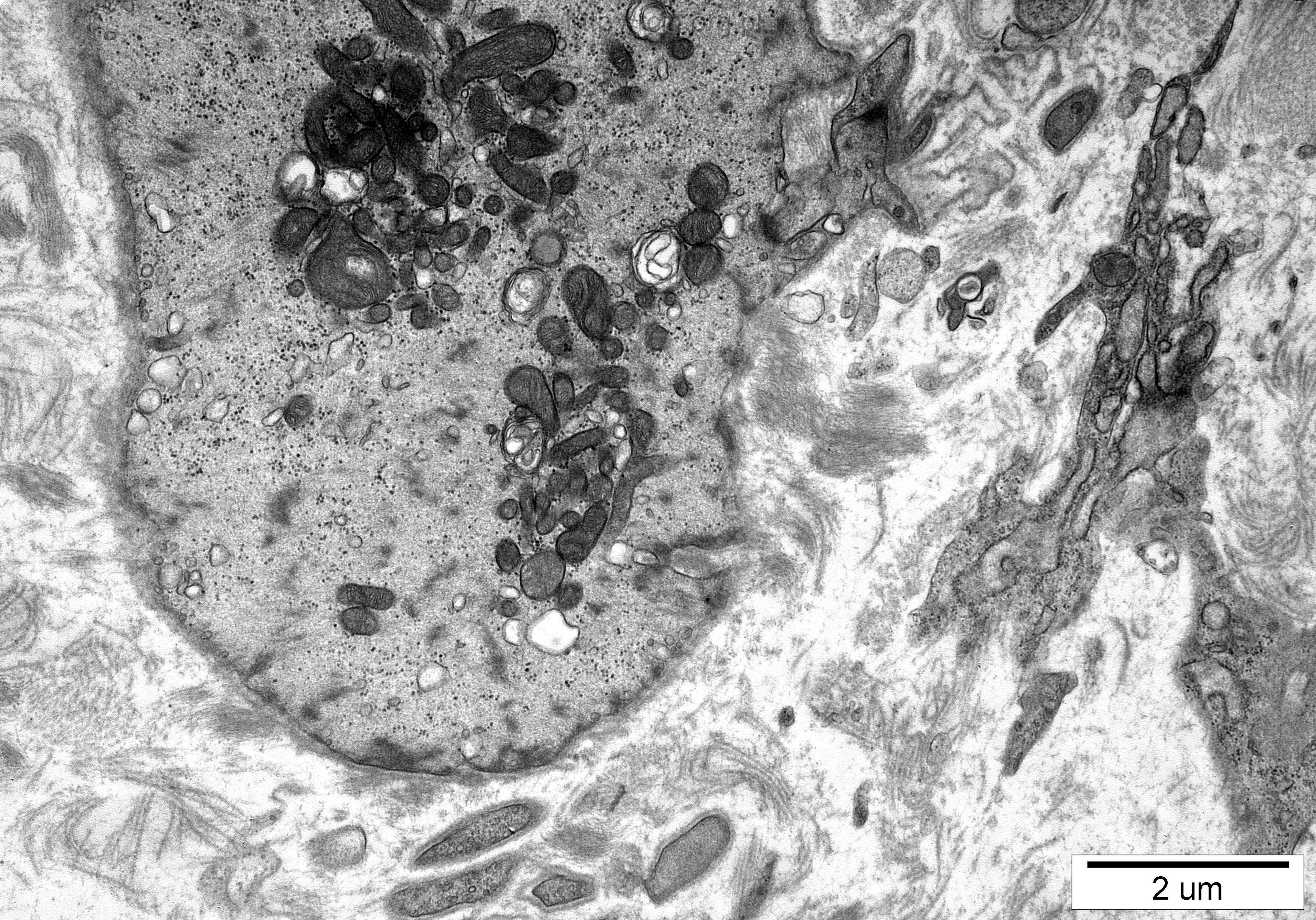


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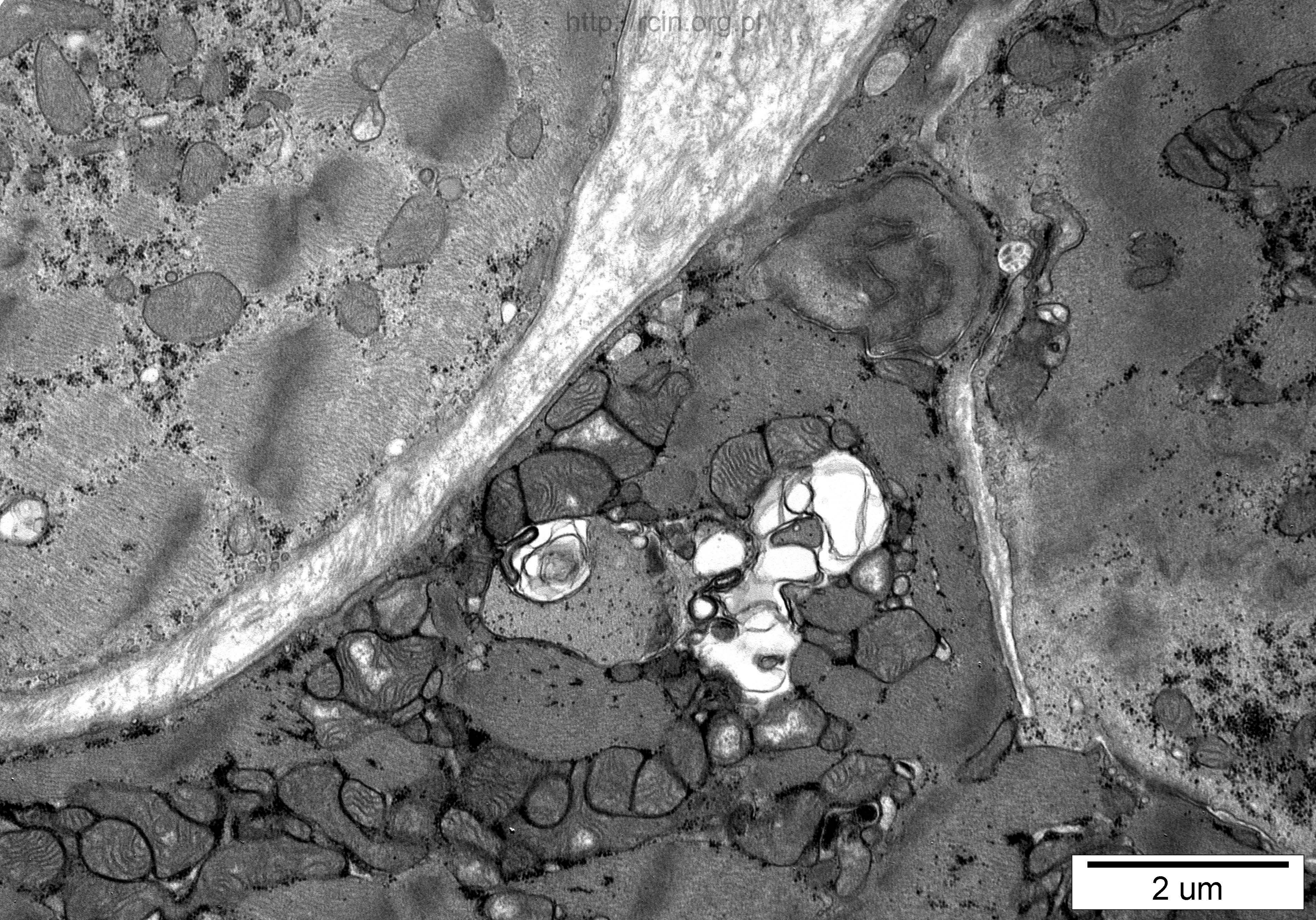


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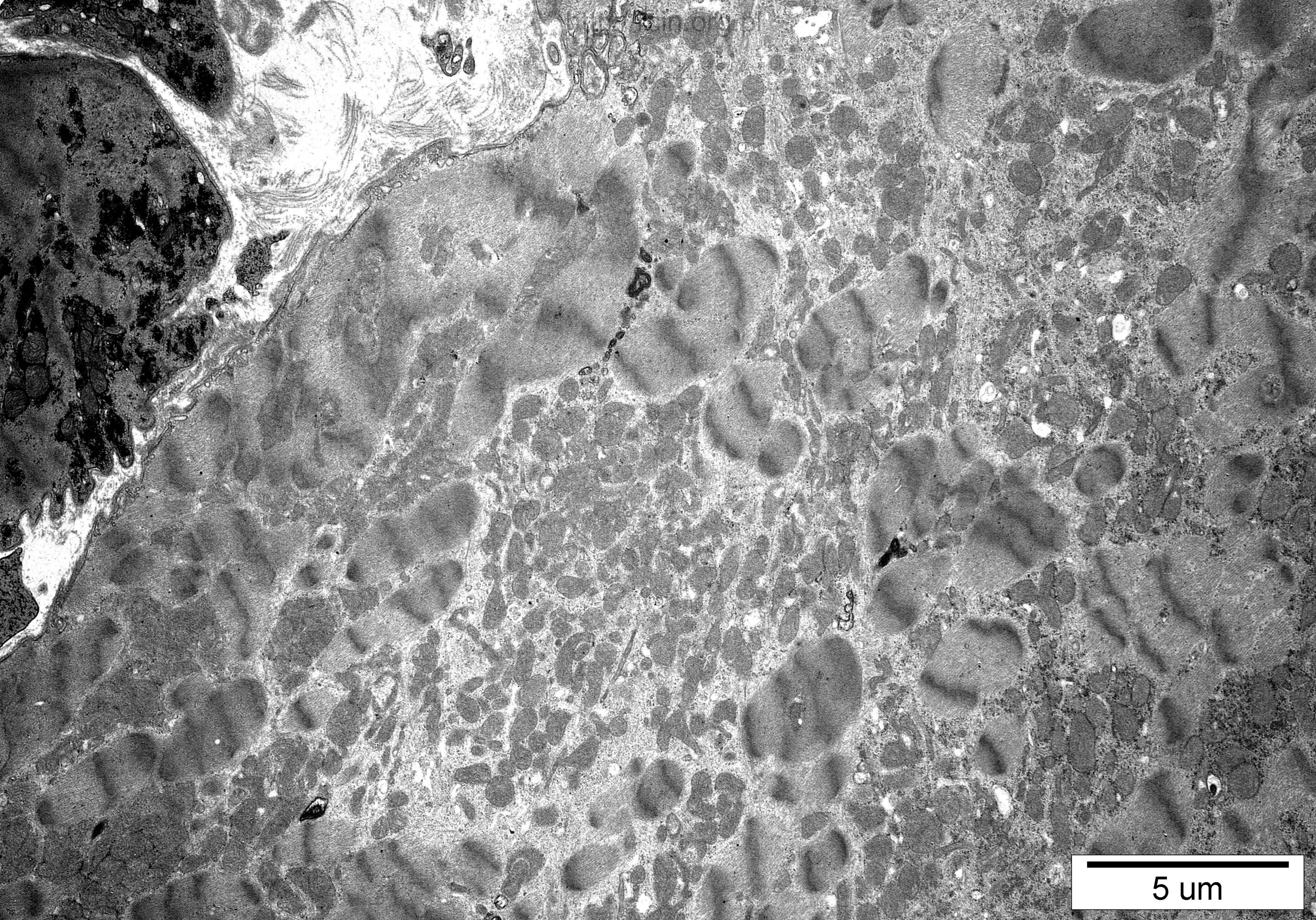




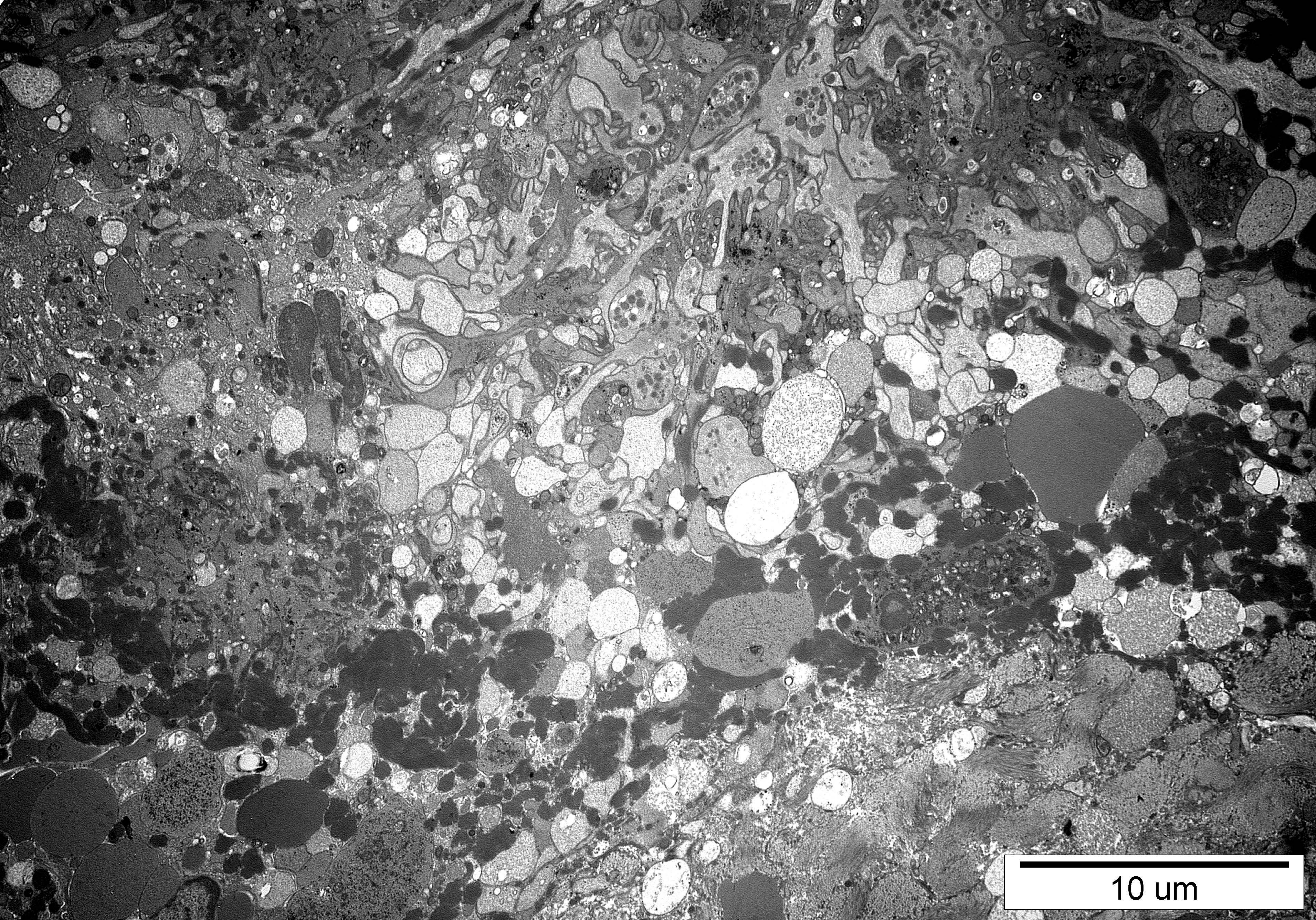
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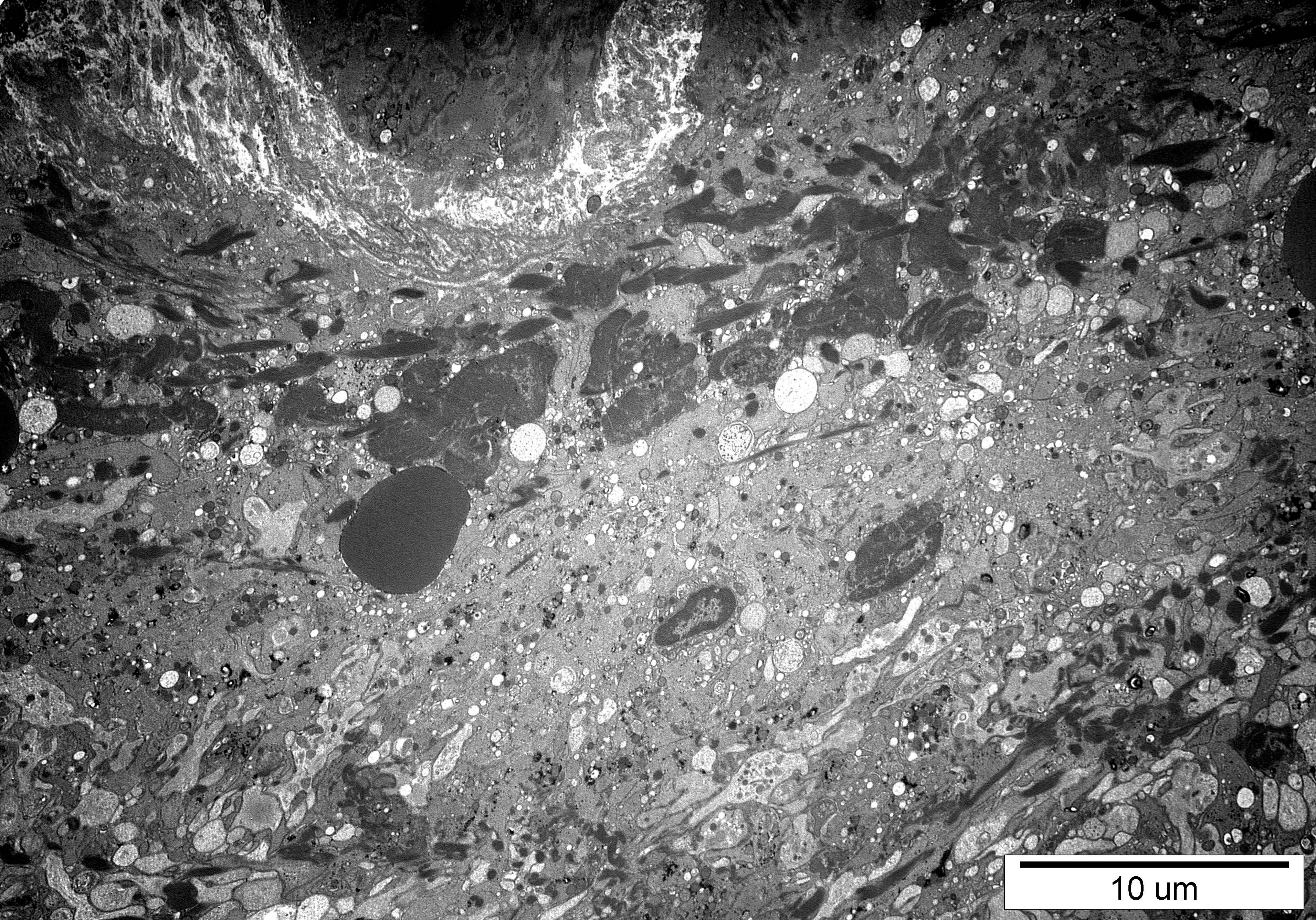
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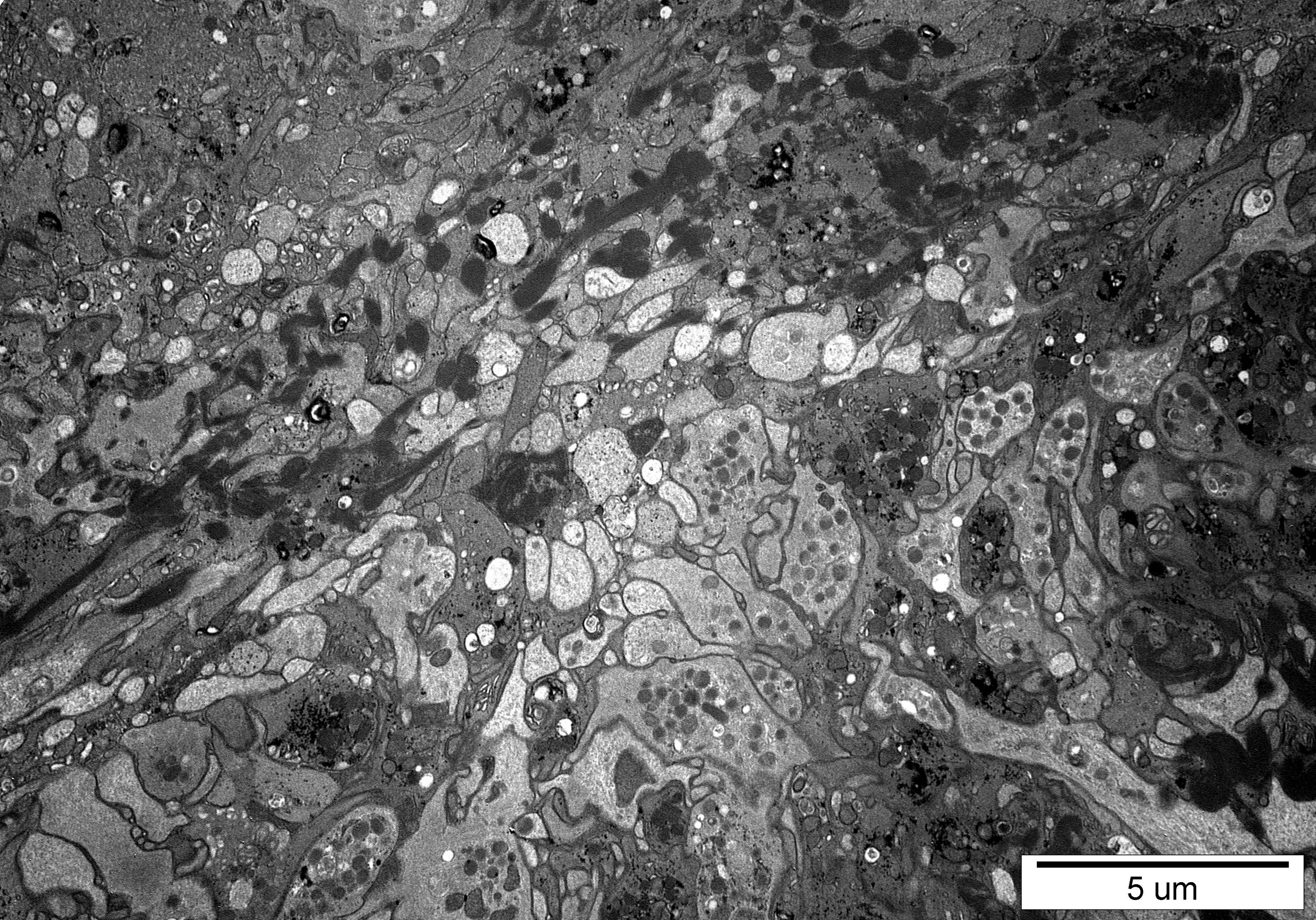
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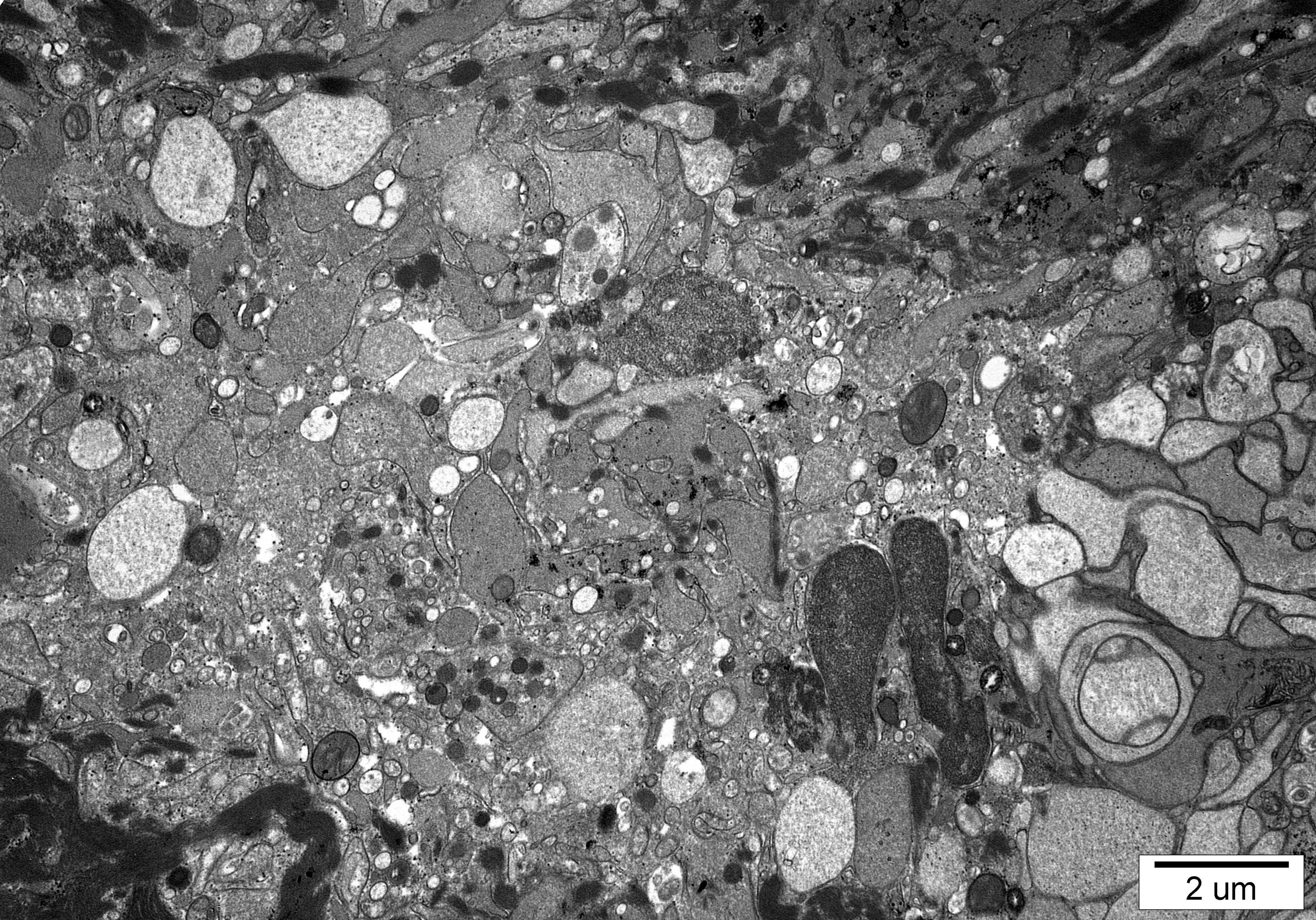
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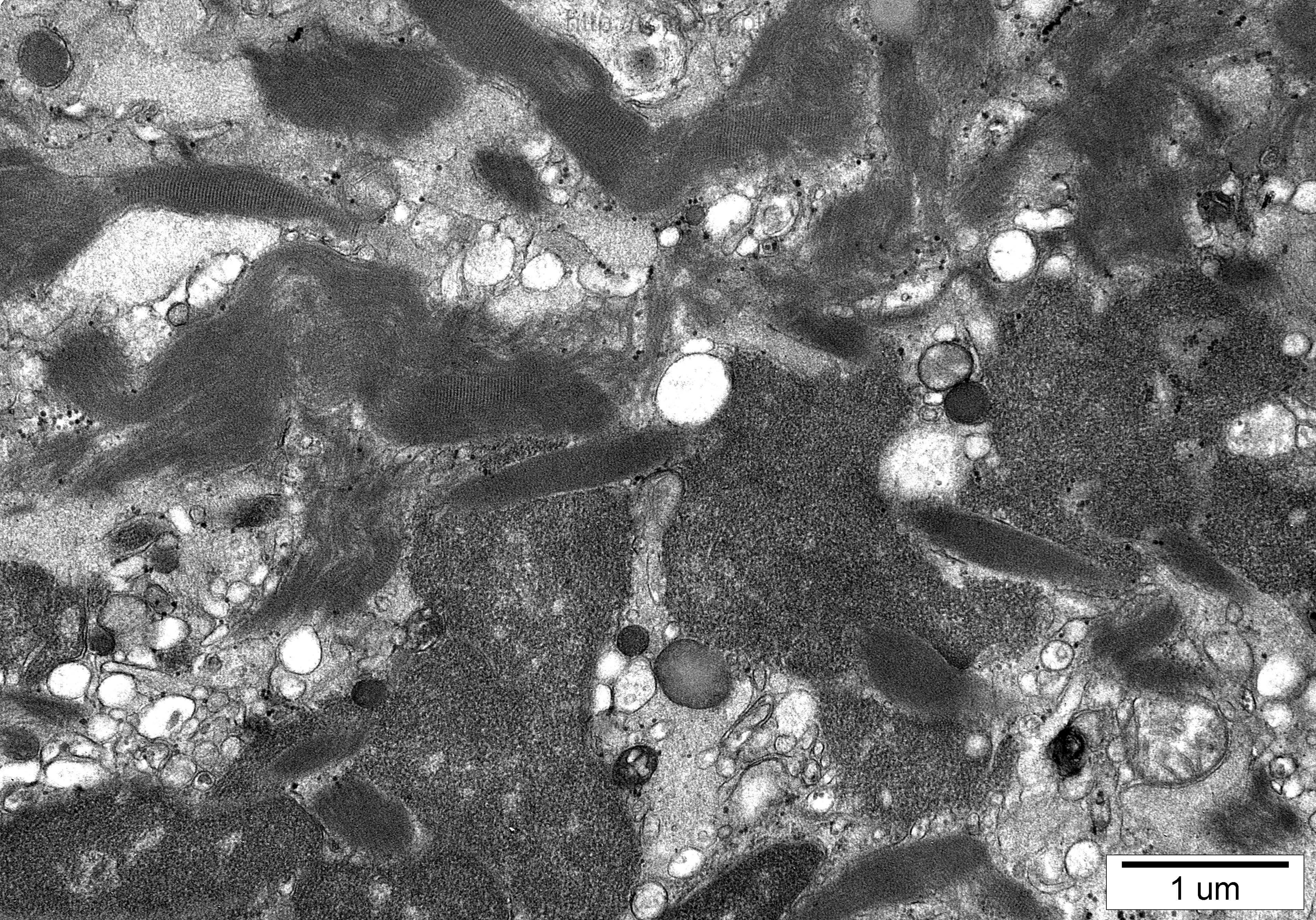
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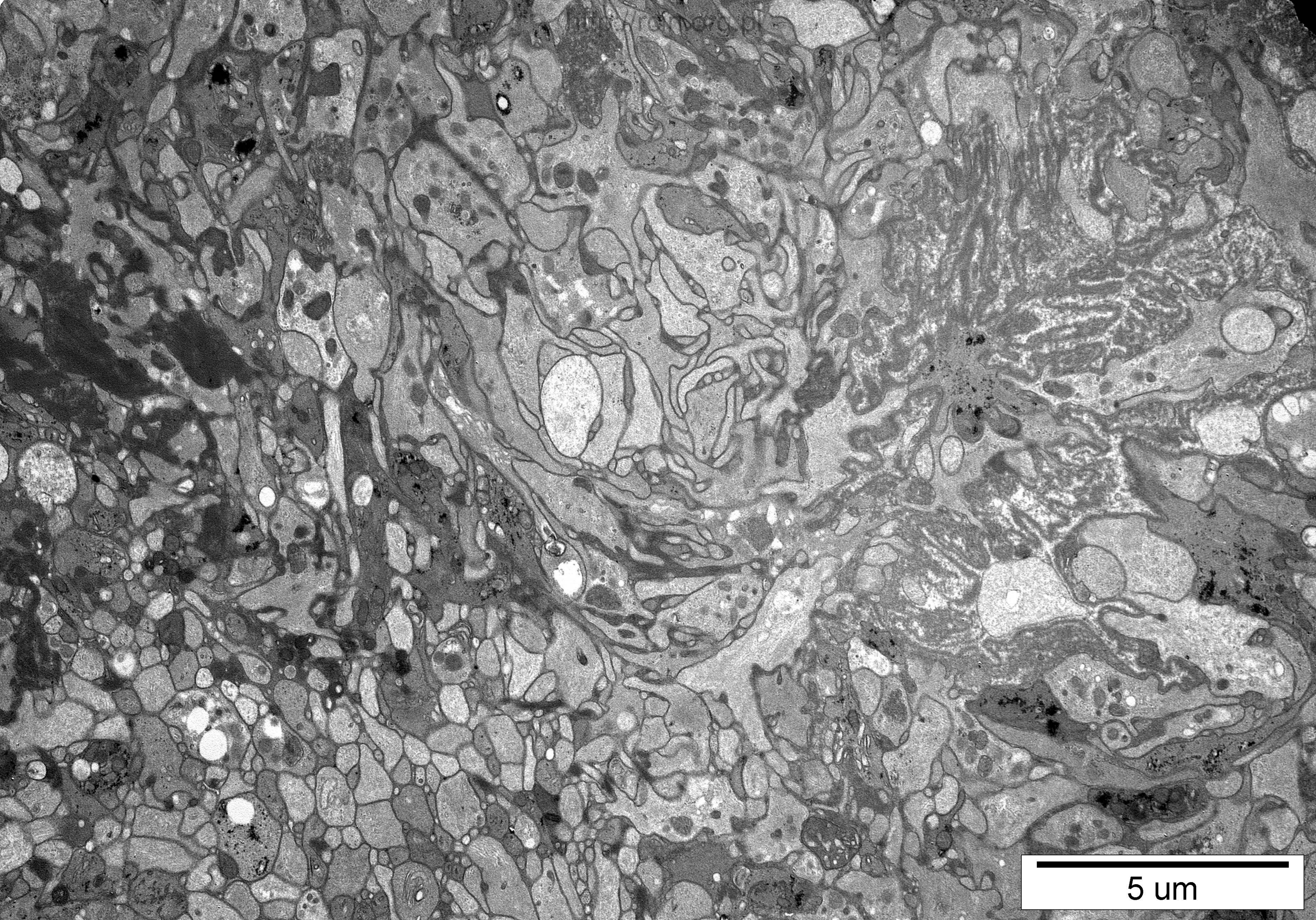


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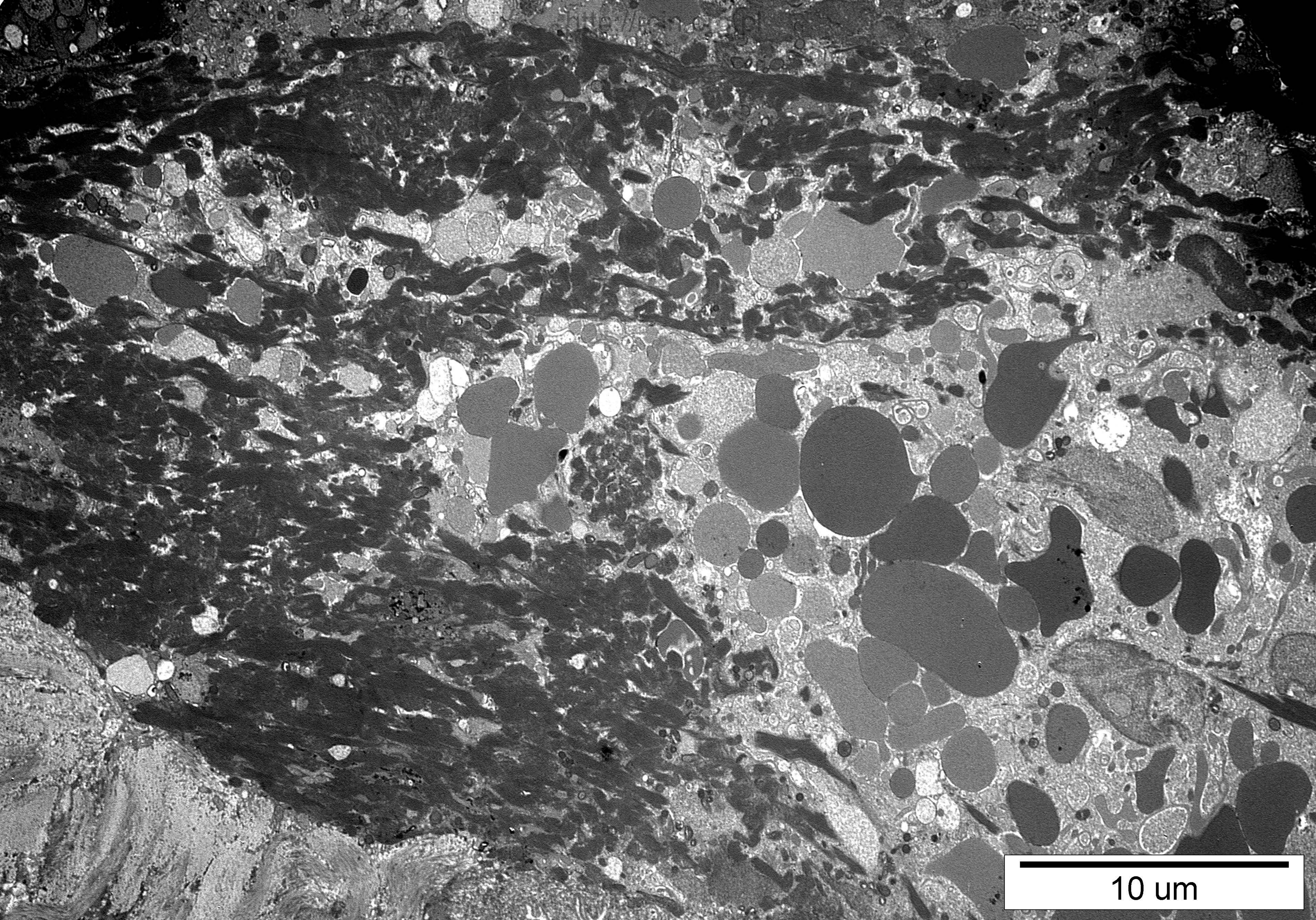


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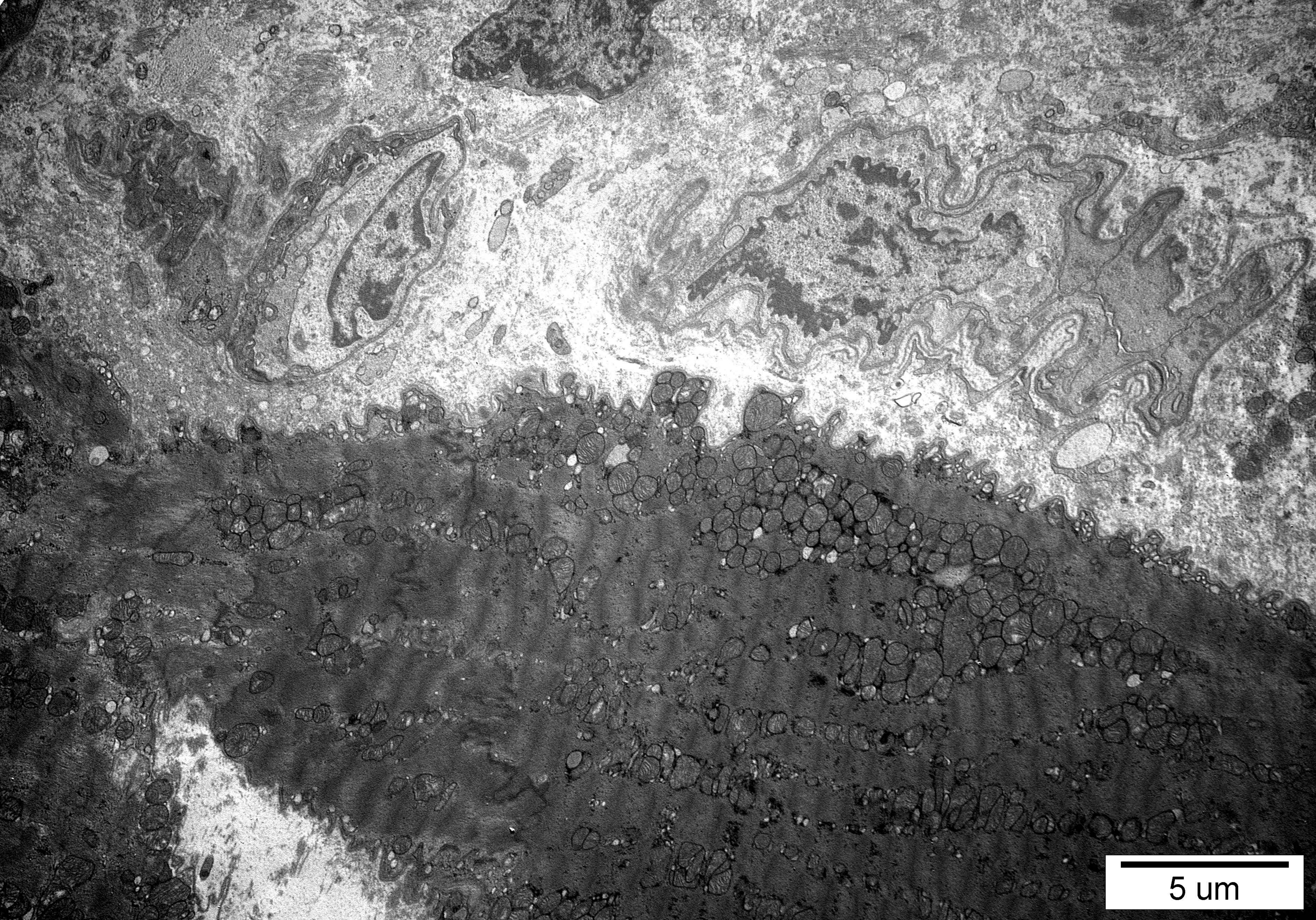




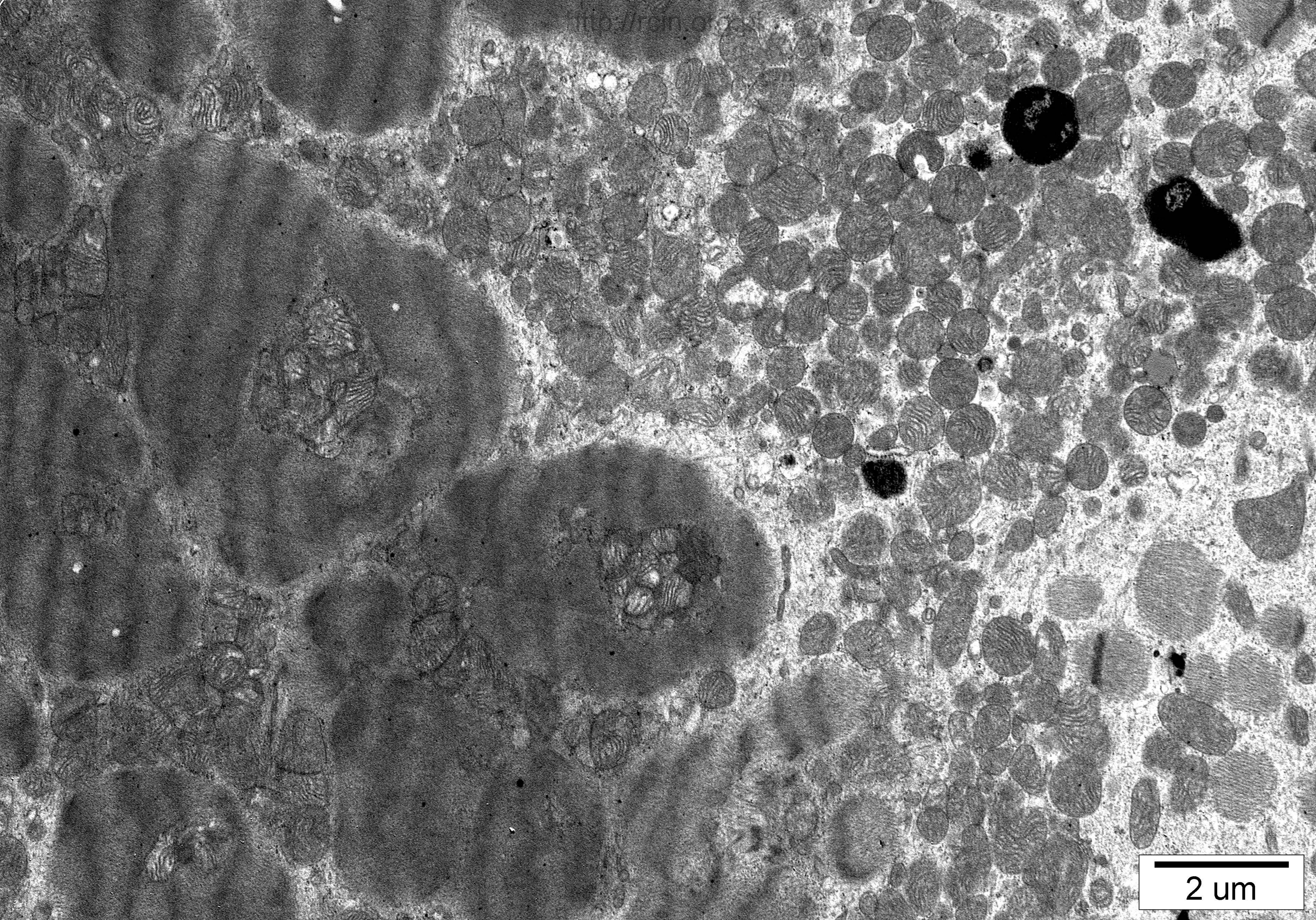
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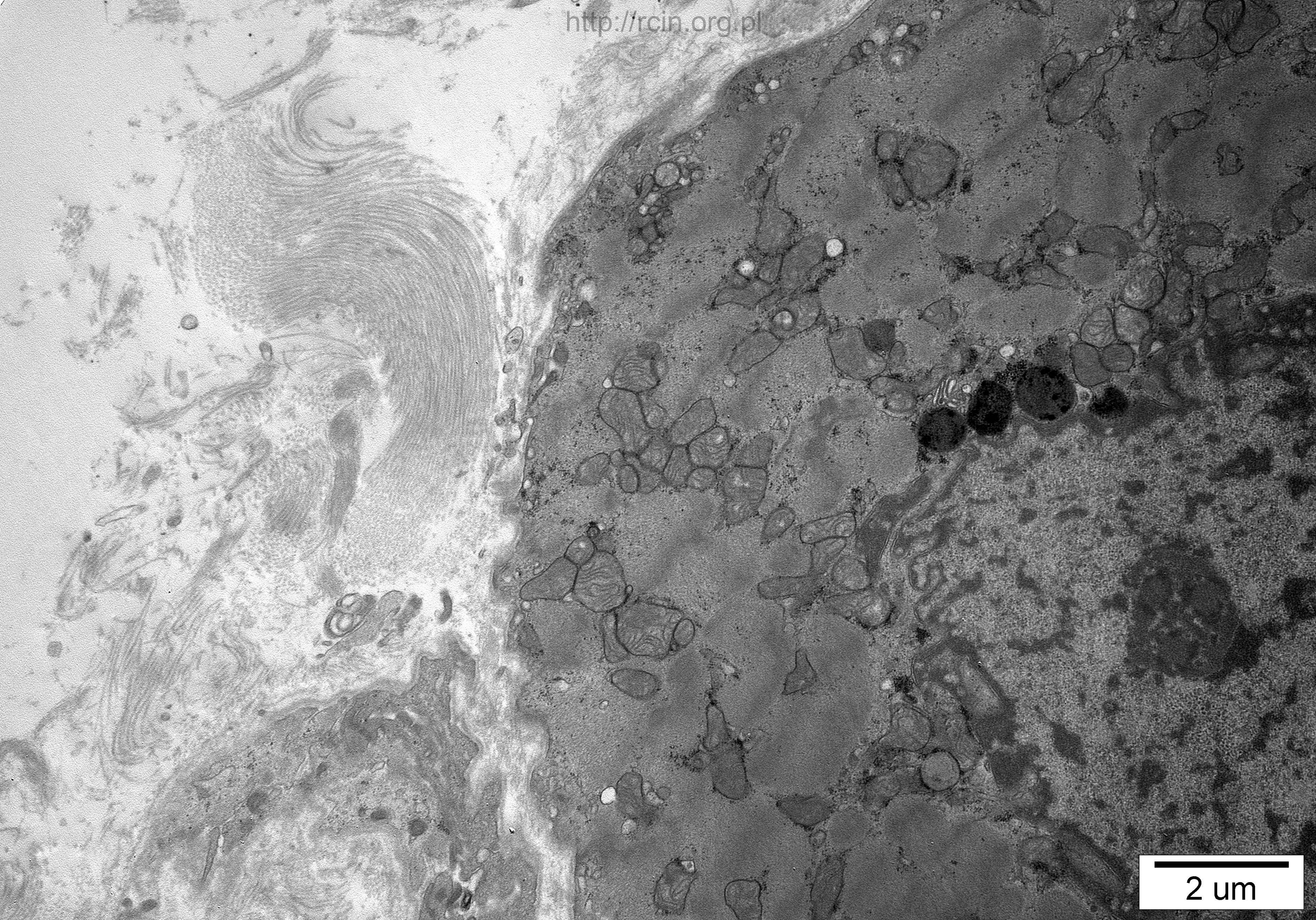


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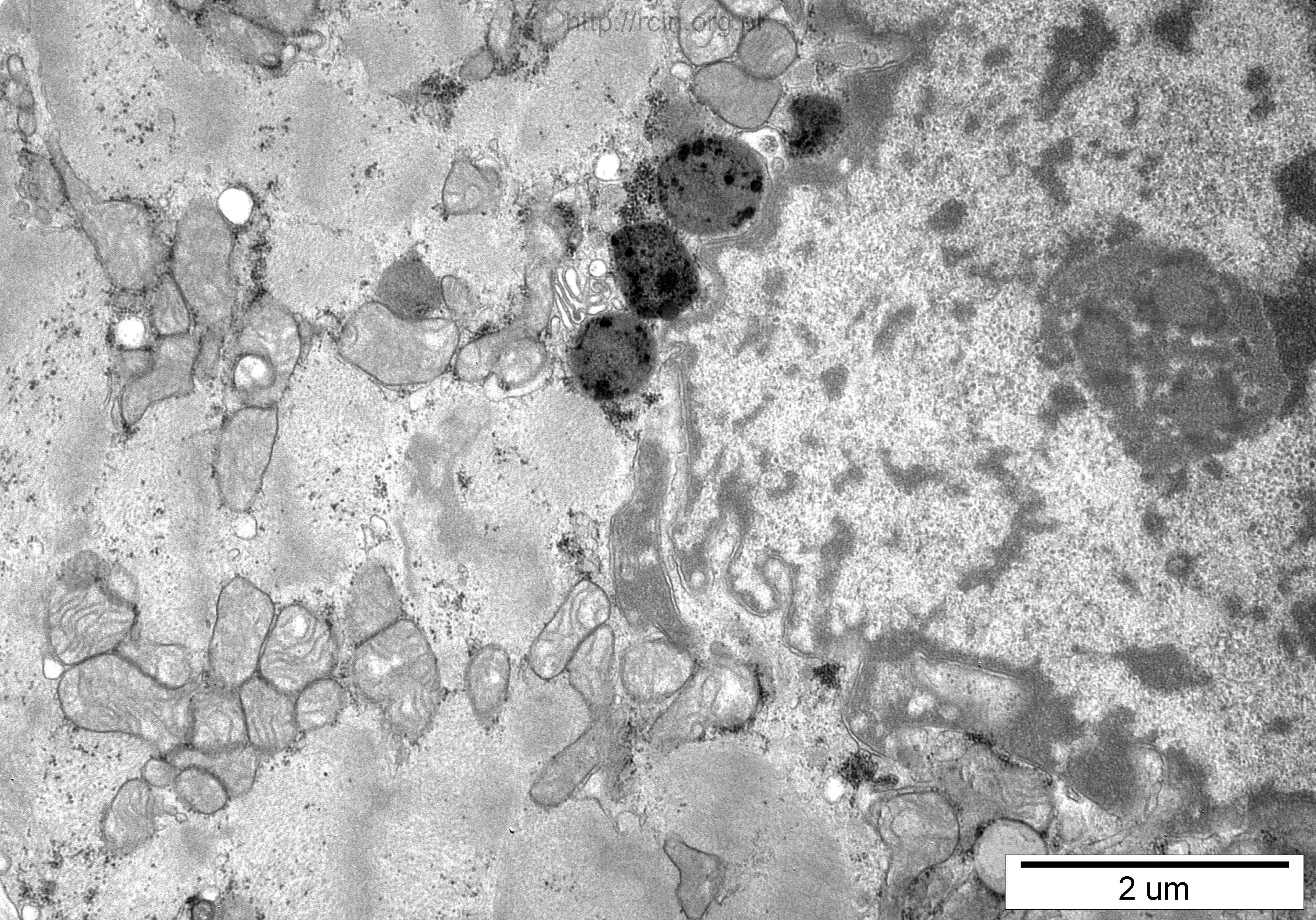


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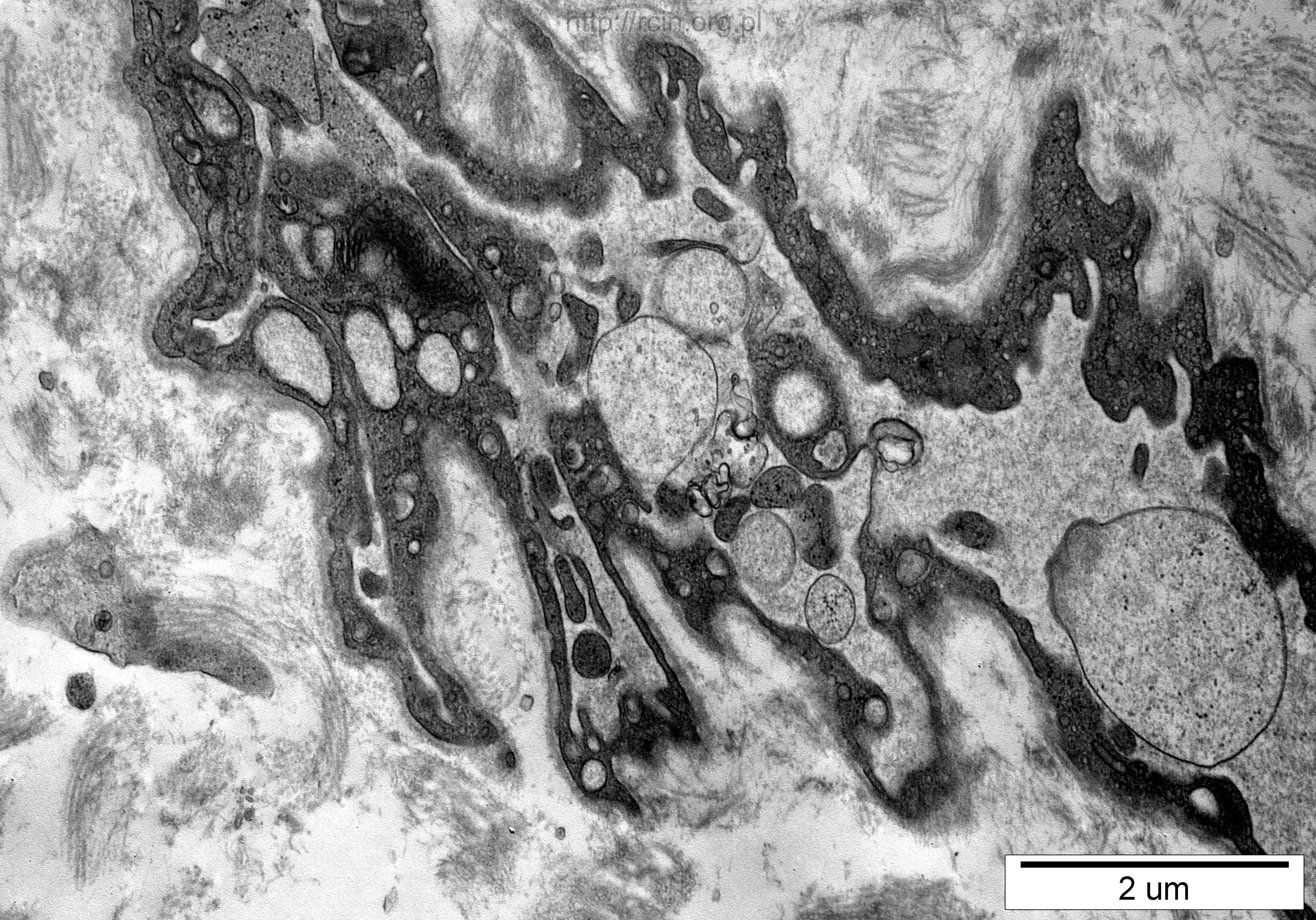




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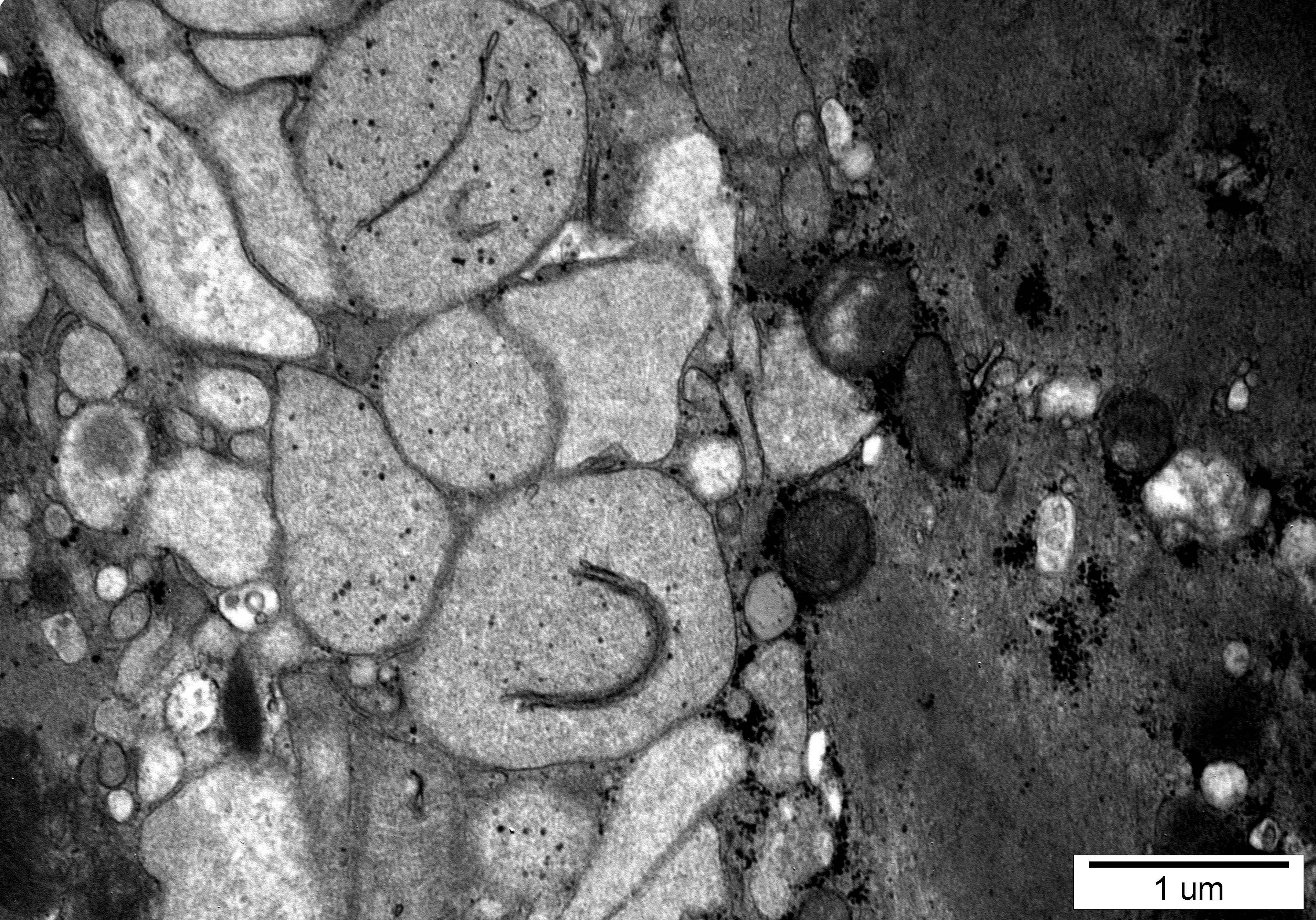


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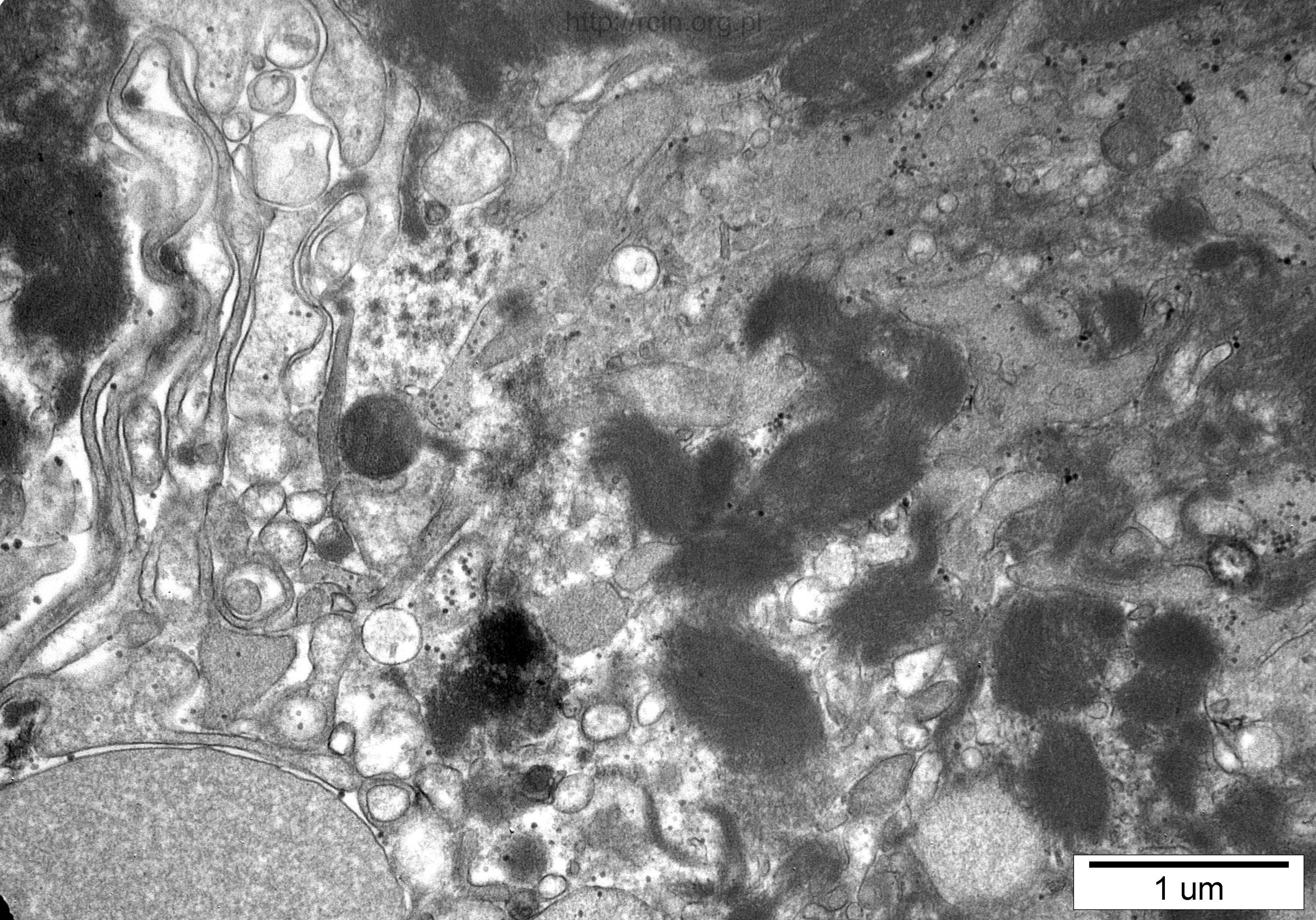


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1 μm



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