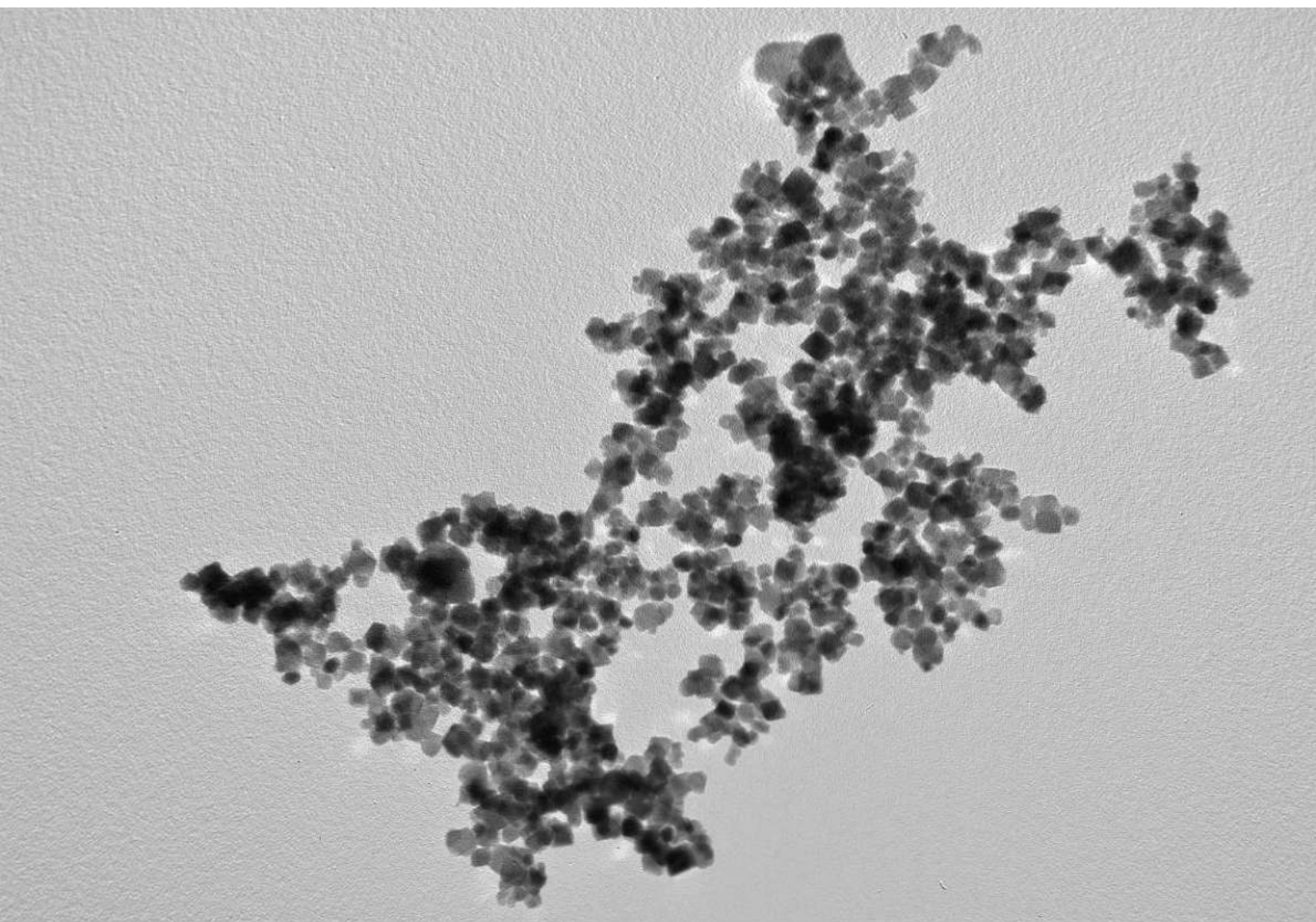


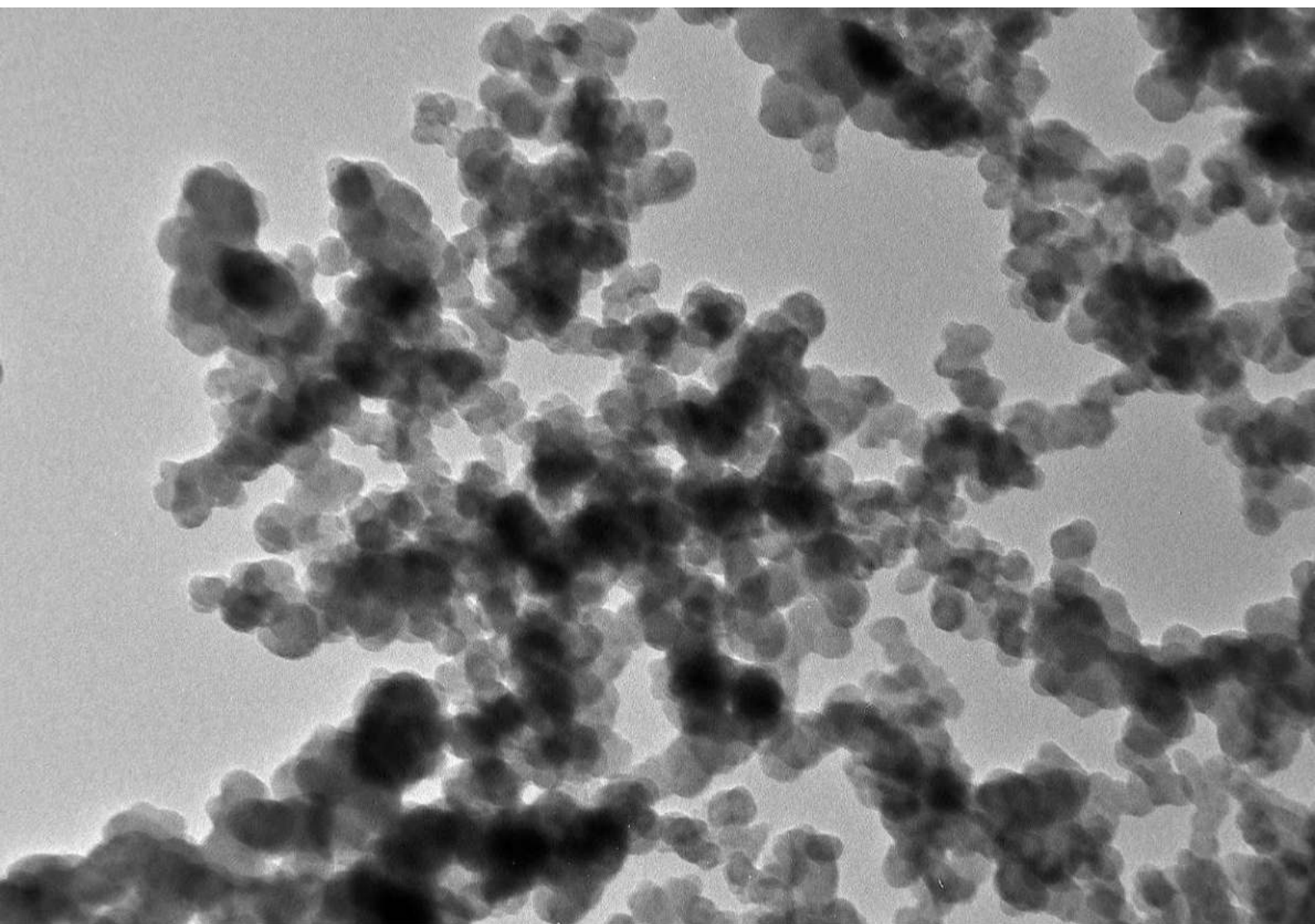


200 nm

X120000 CoFe₂O₄

Dr.Entesar0014

nanoscopy
science center

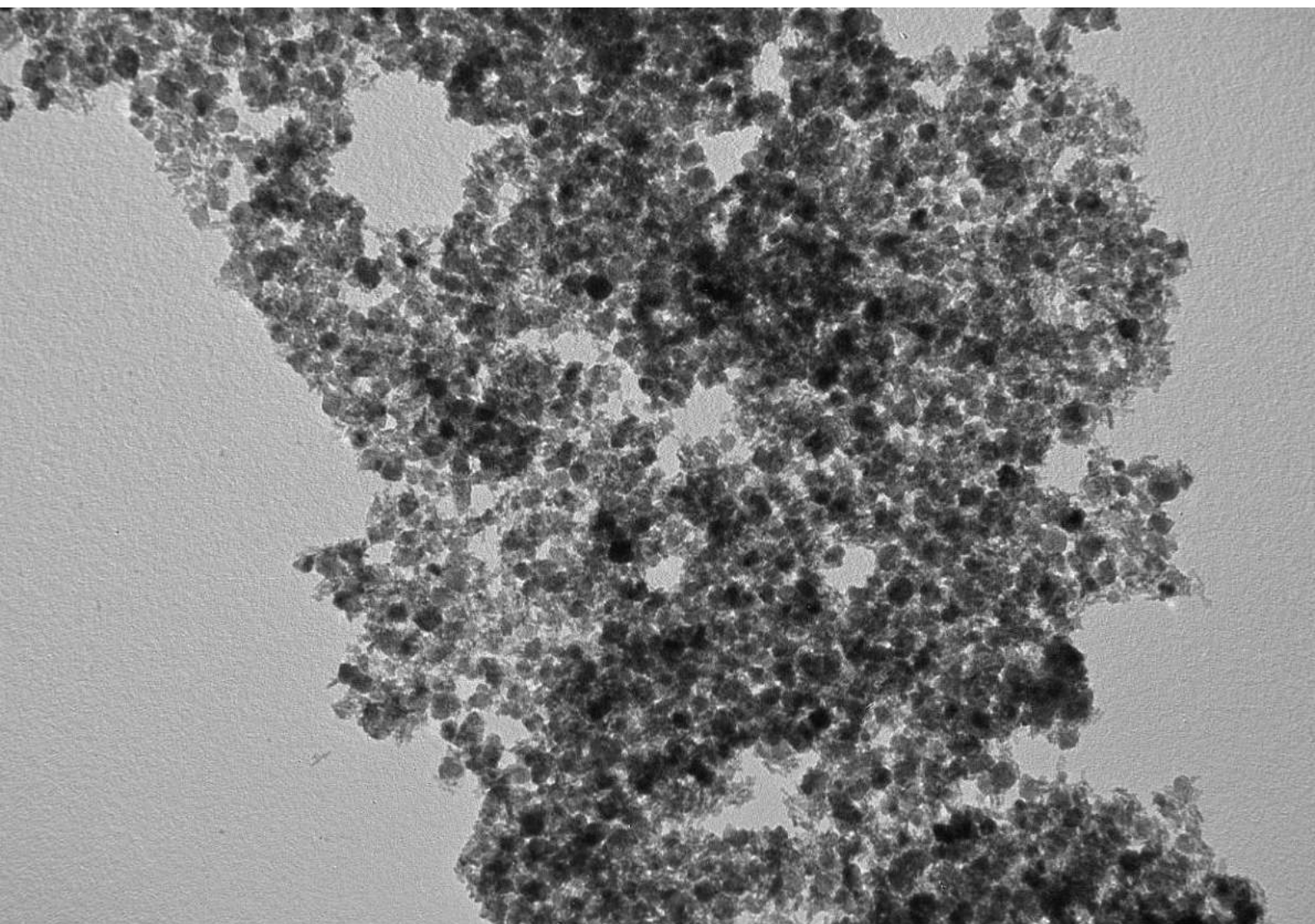


100 nm

X120000 CeO2-CB-0.5

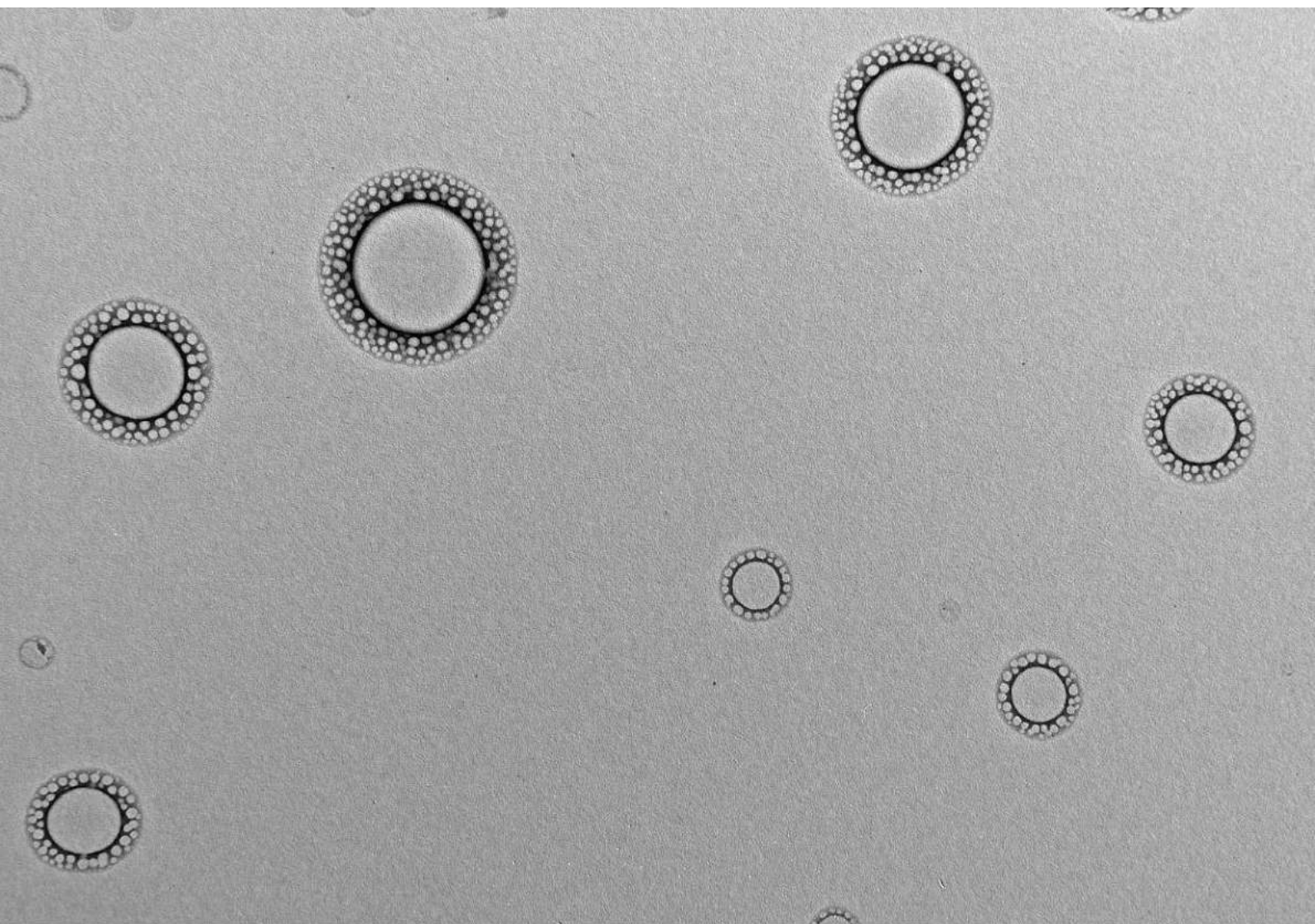
Dr.Entesar-0050

nanoscopy
science center 



200 nm X120000 CoFe₂O₄

Dr.Entessar0004



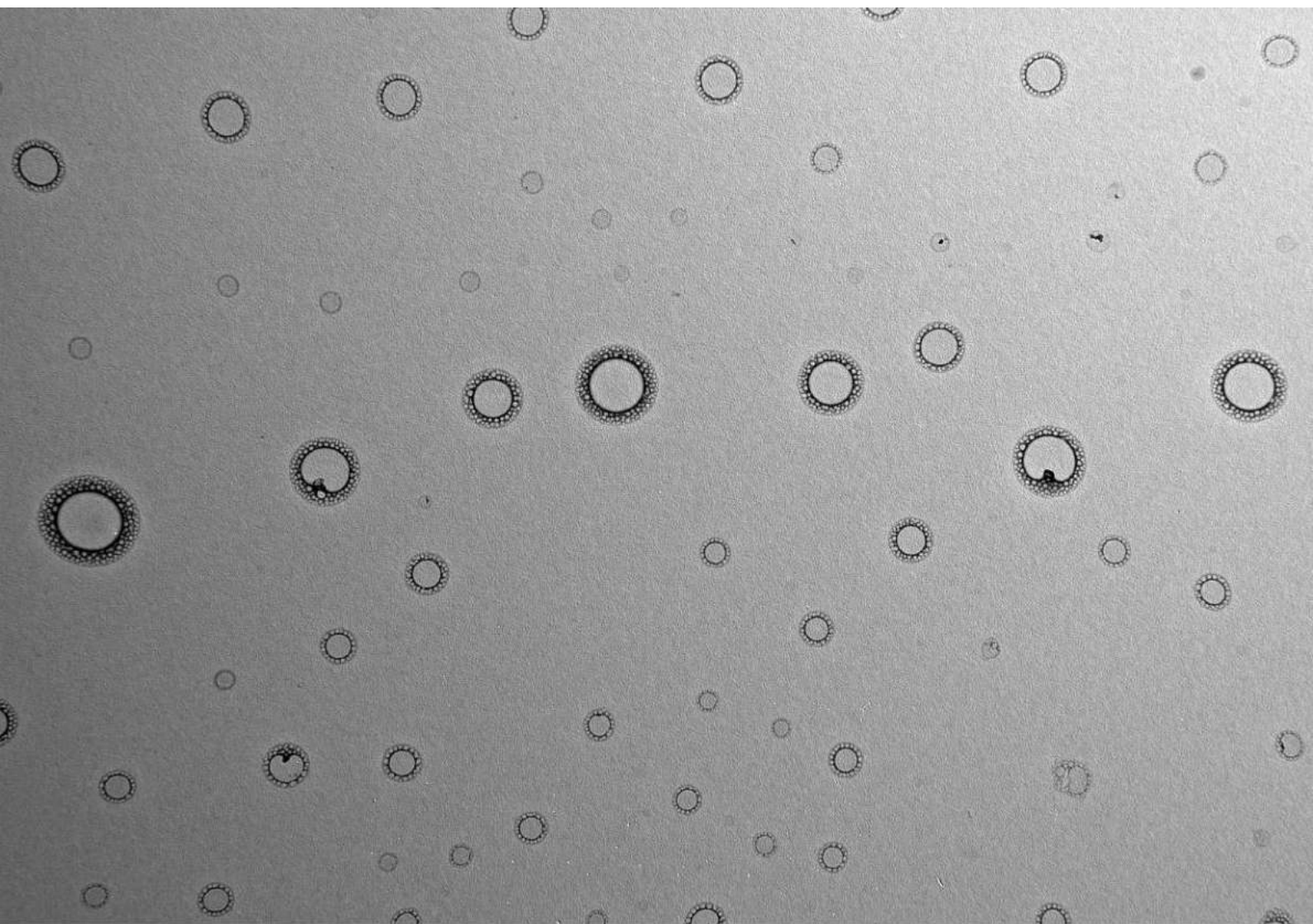
1 μ m

X10000

Zn3I

Dr.Saad Makhseed-0018

nanoscopy
science center



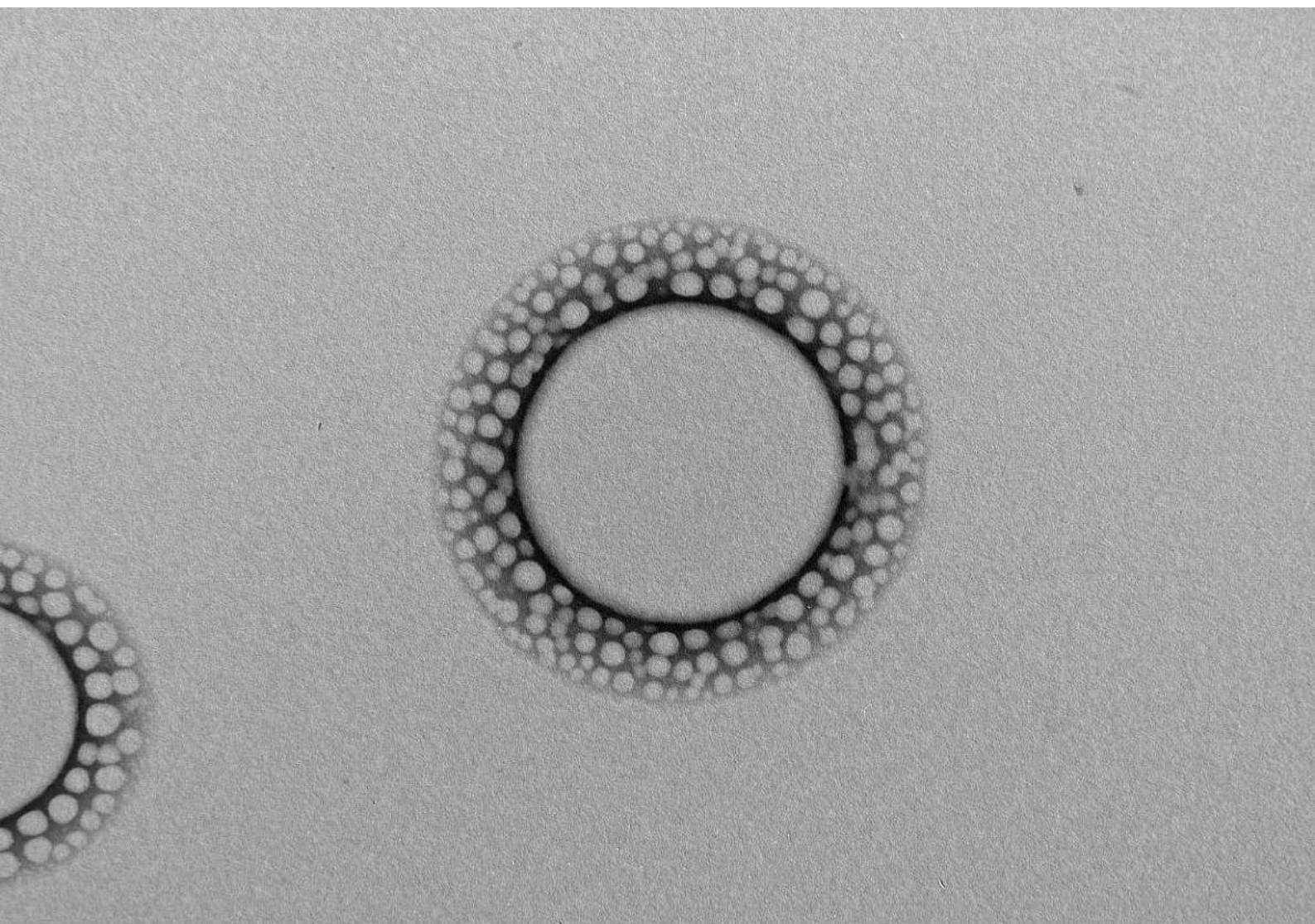
2 μ m

X4000

Zn3I

Dr.Saad Makhseed-0017

nanoscopy
science center

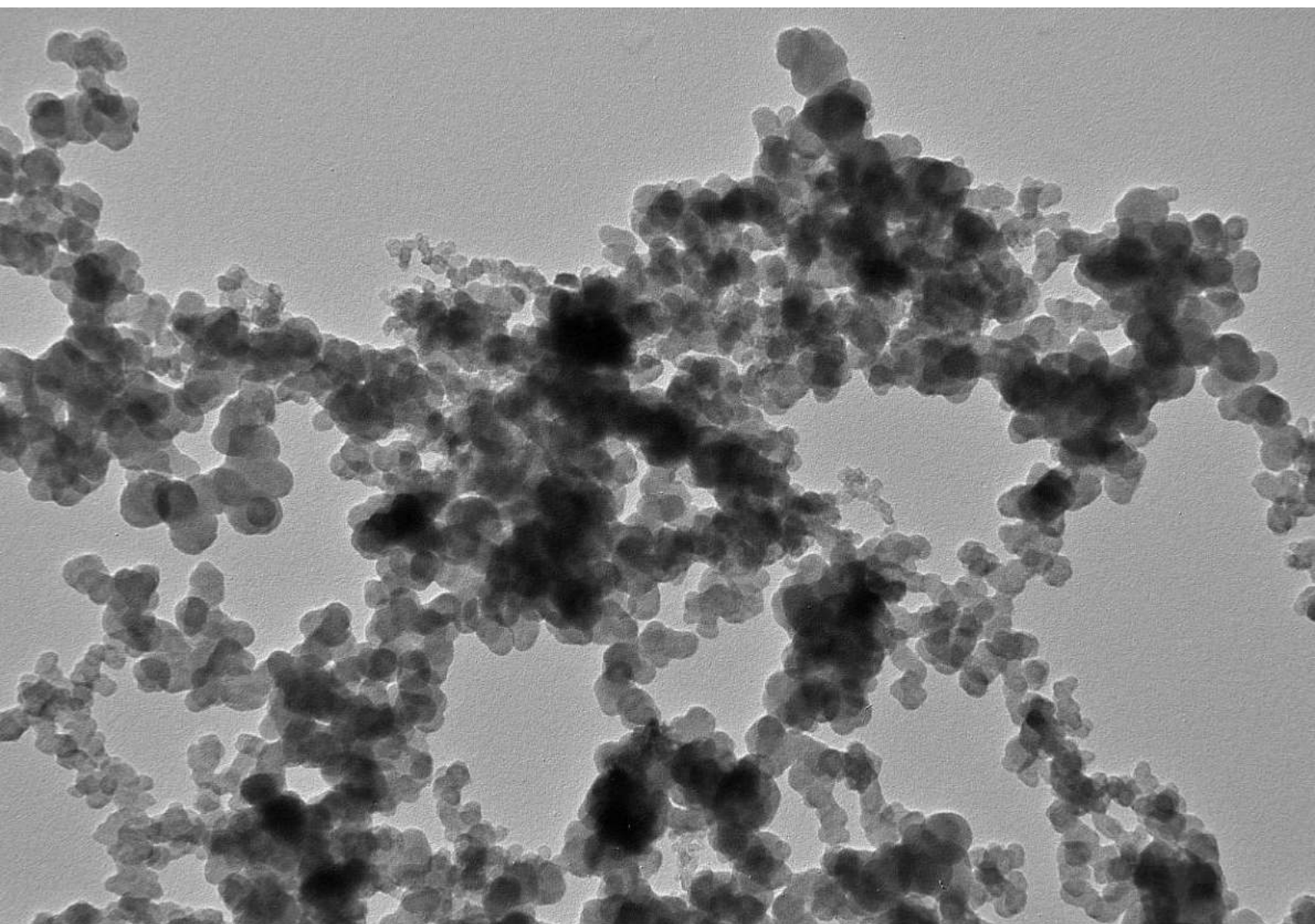


0.5 μ m

X25000

Zn3I

Dr.Saad Makhseed-0019

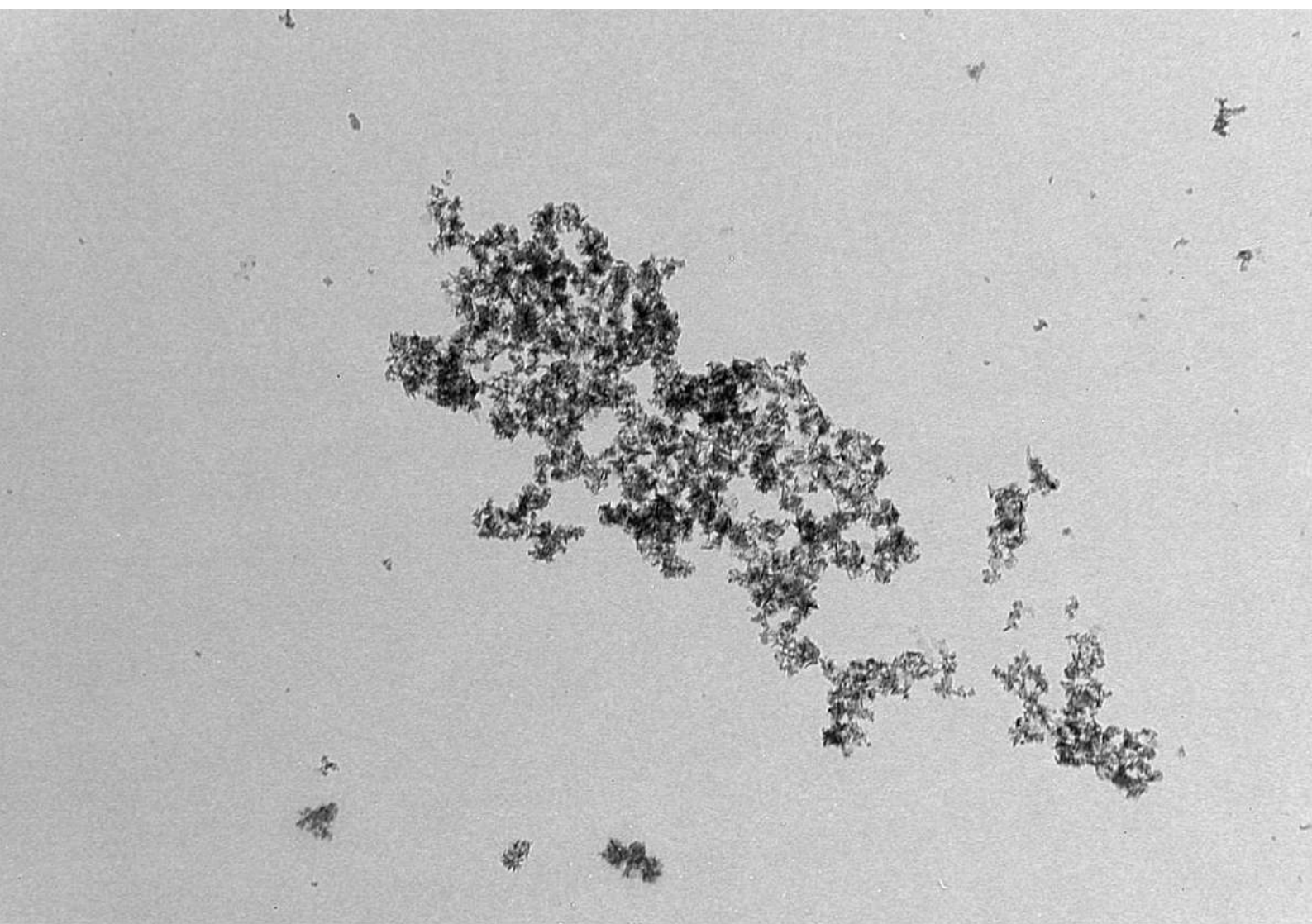


0.2 μm

X100000

CeO₂-CB-0.5

Dr Entesar-0001



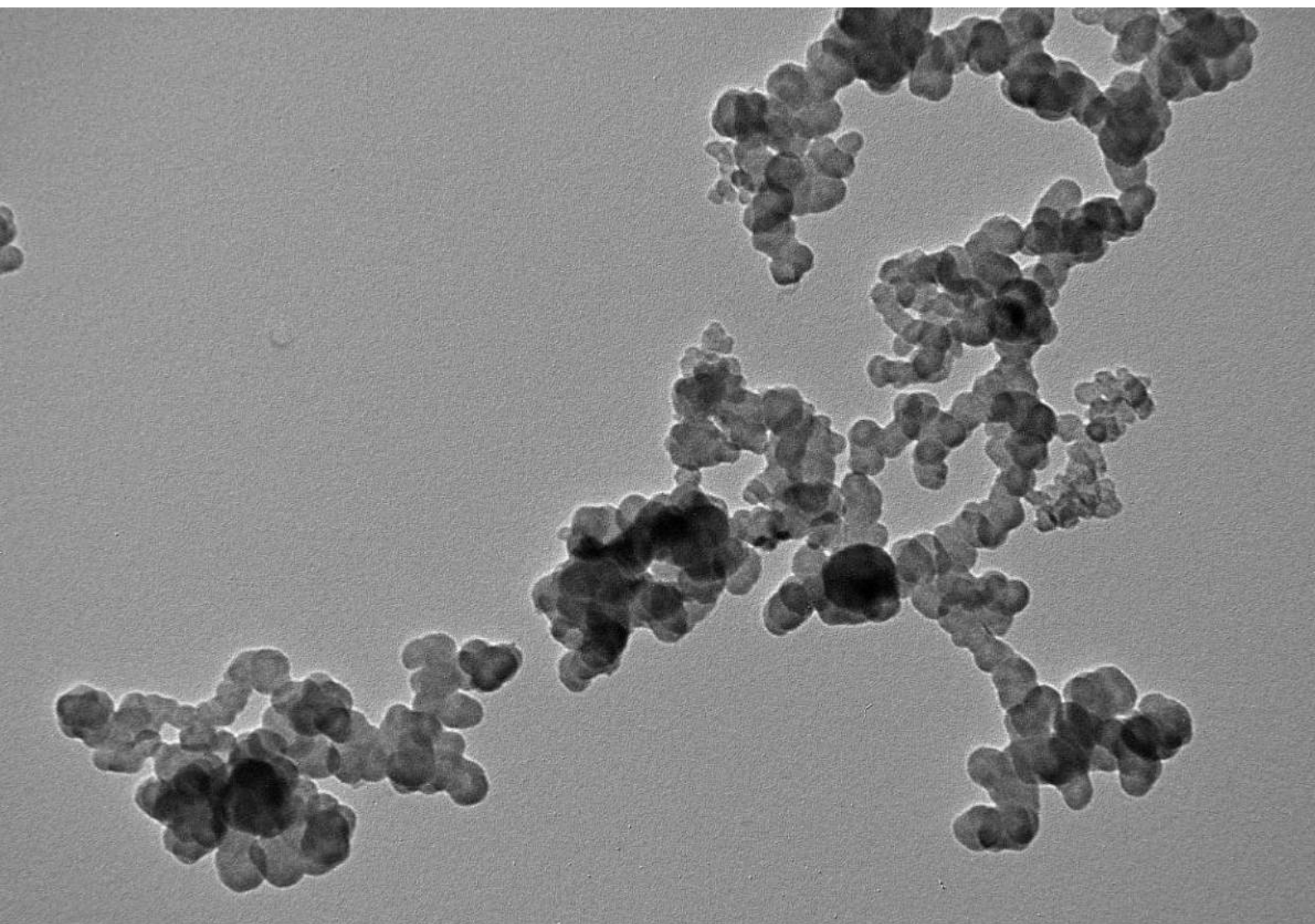
0.2 μm

X40000

1E (F)

Dr Entesar-0003

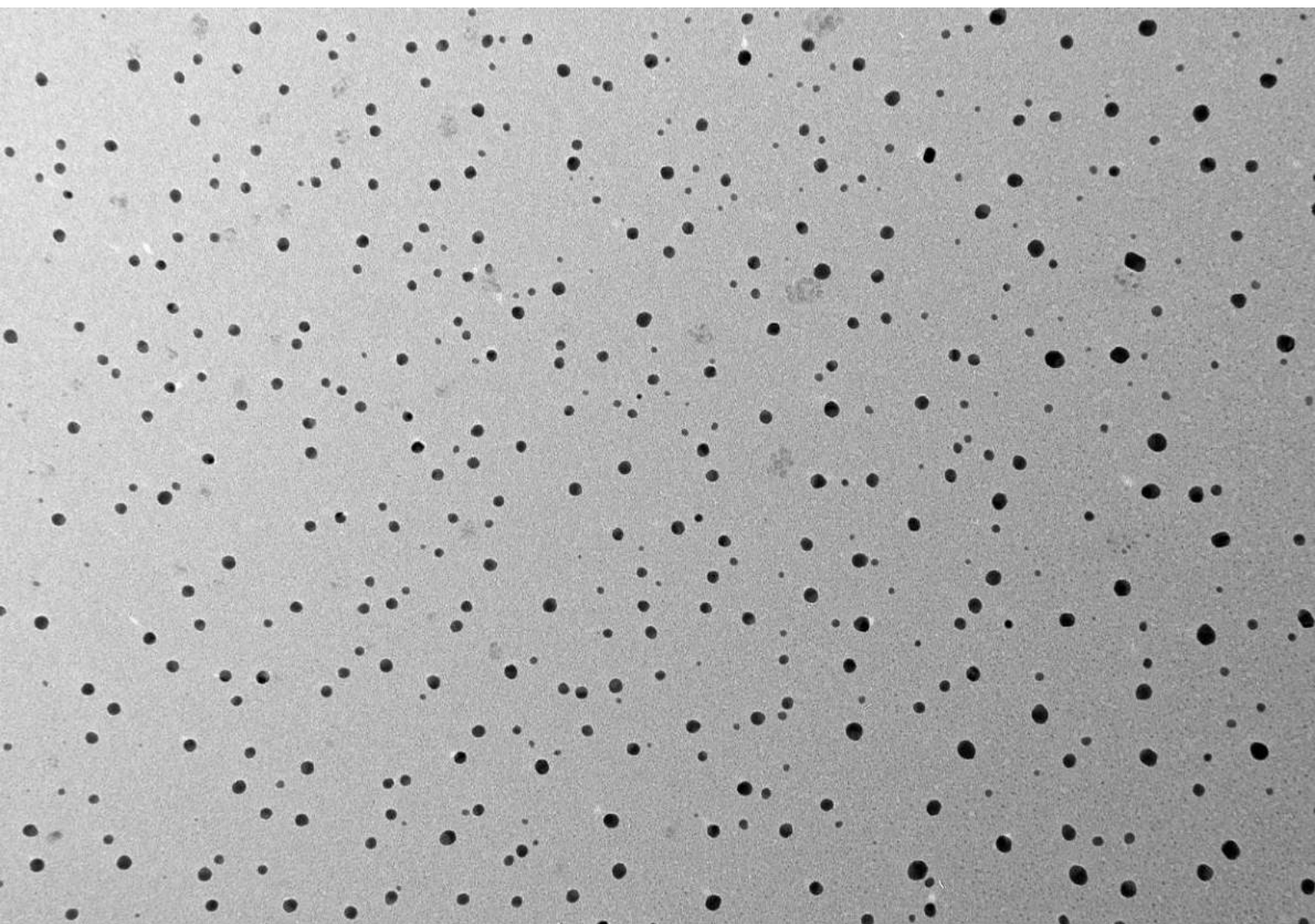
nanoscopy
science center



200 nm

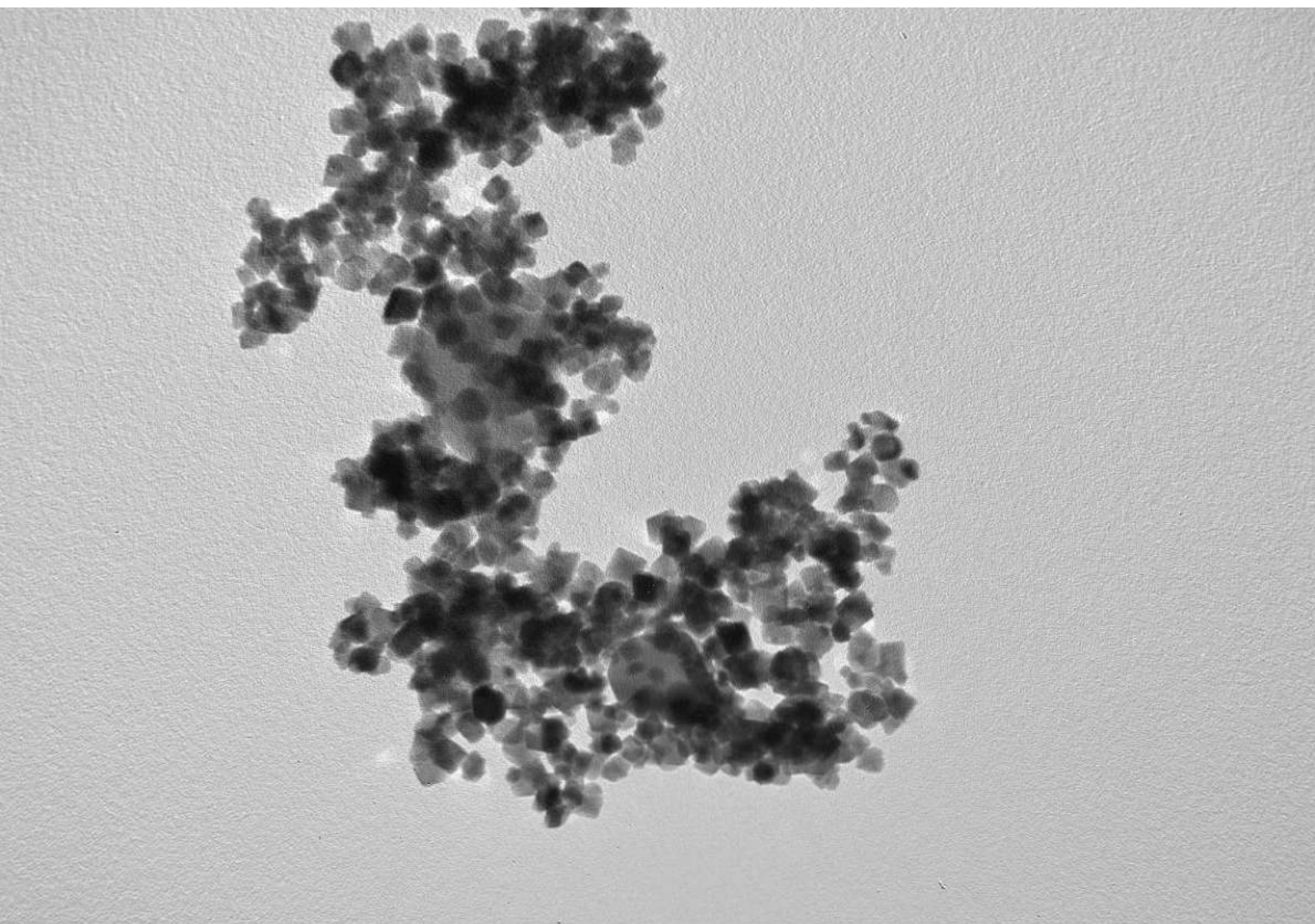
X120000 CeO₂-CB-0.5

Dr Entesar-0006



200 nm **X75000** **ZnO**

Dr. Entesar-0008

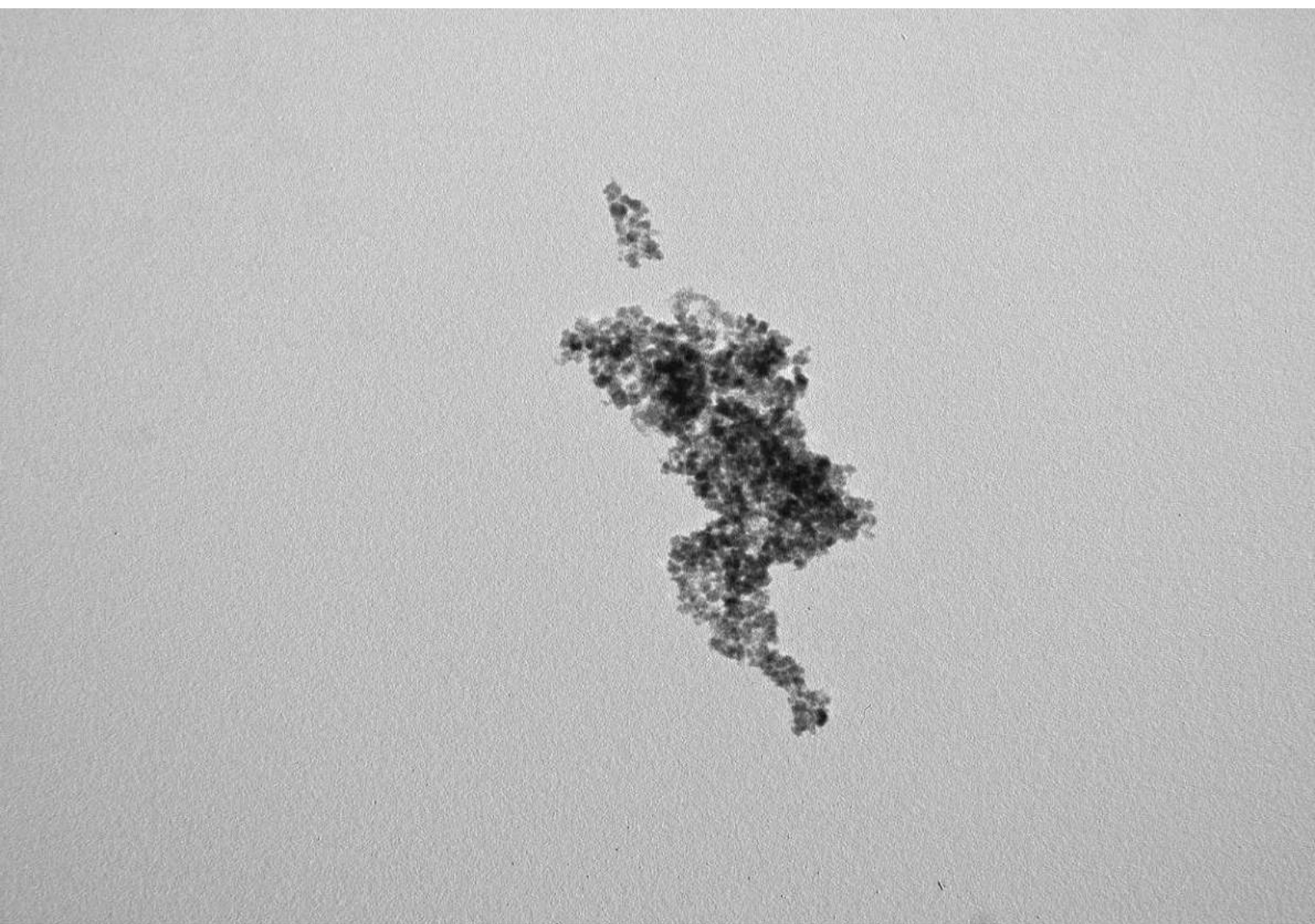


100 nm

X150000 CoFe₂O₄

Dr.Entesar0003

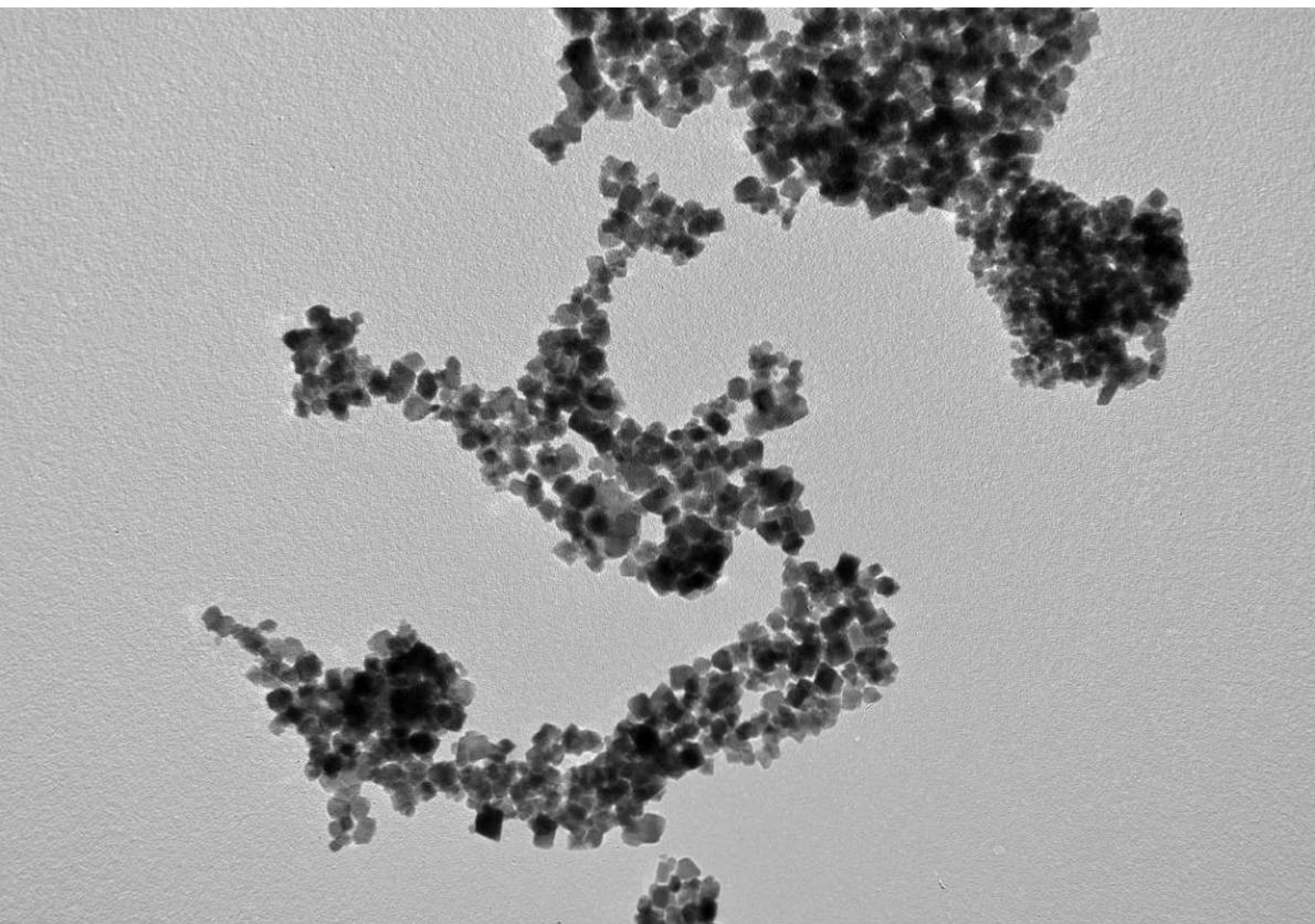
nanoscopy
science center



0.2 μm

X100000 Magnetic Soot

Dr.Entesar-0004

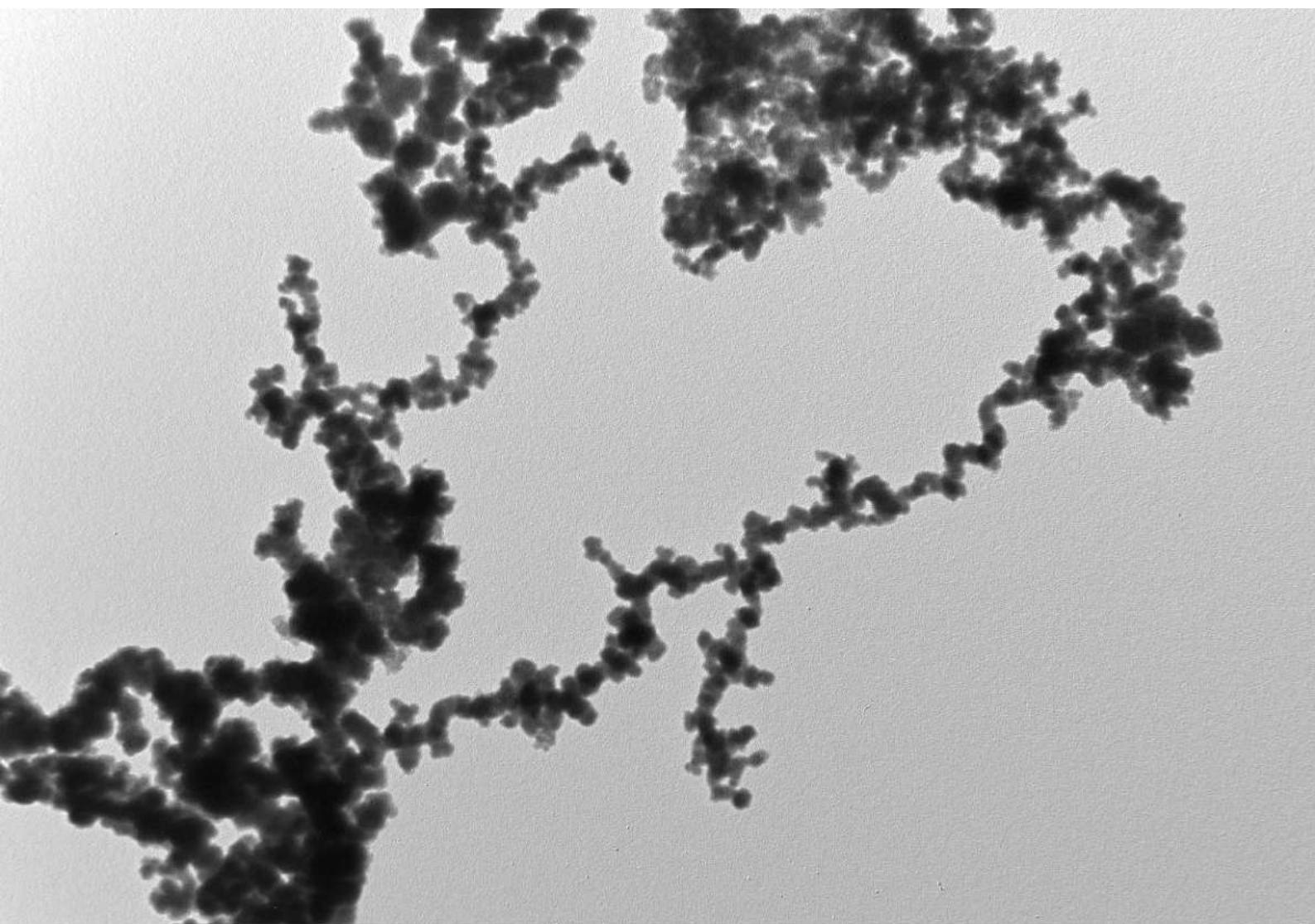


200 nm

X120000

CoFe₂O₄

Dr.Entesar0008

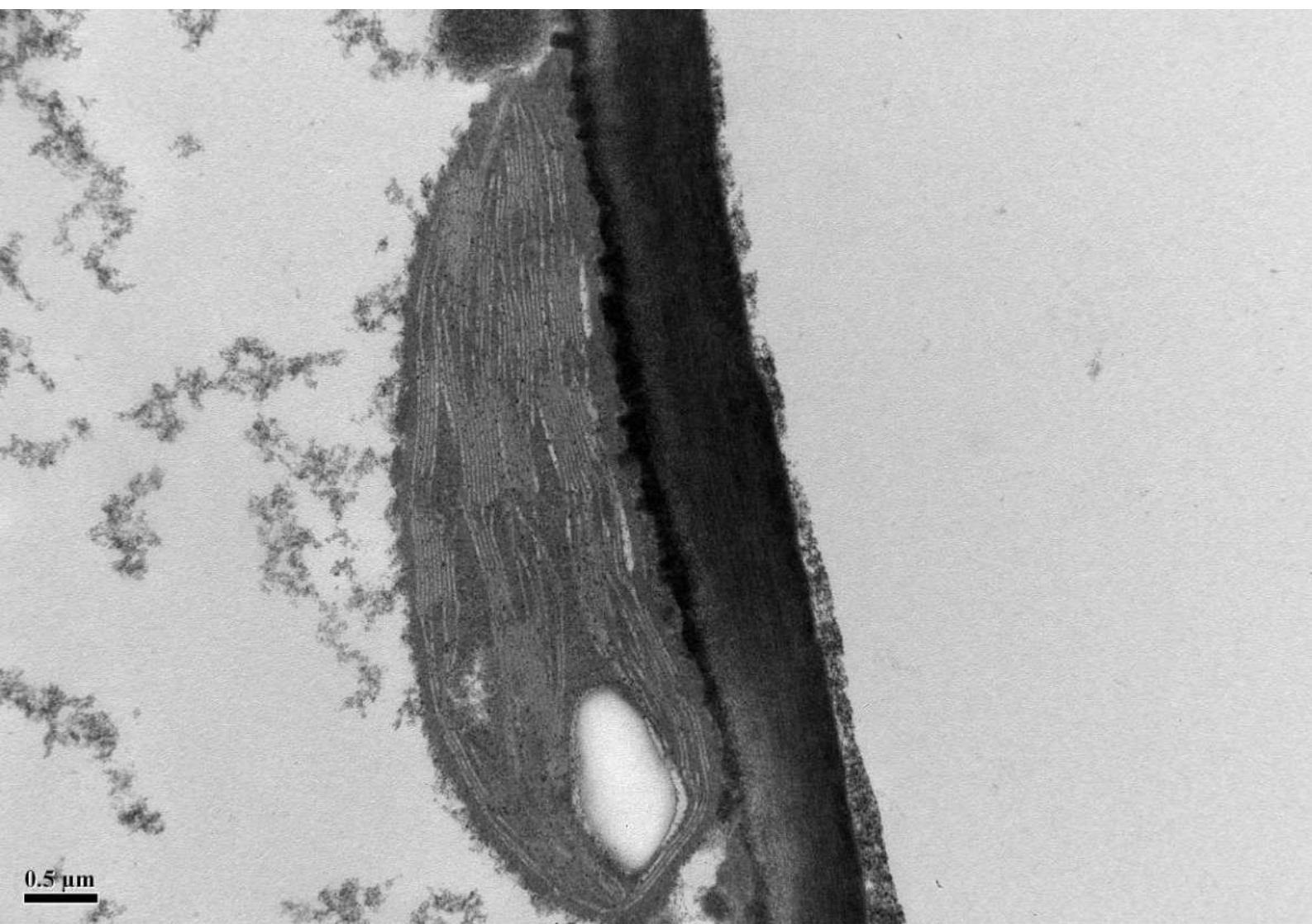


0.2 μm

X100000 FeNi 25% Citrate

Dr.Entesar-0008

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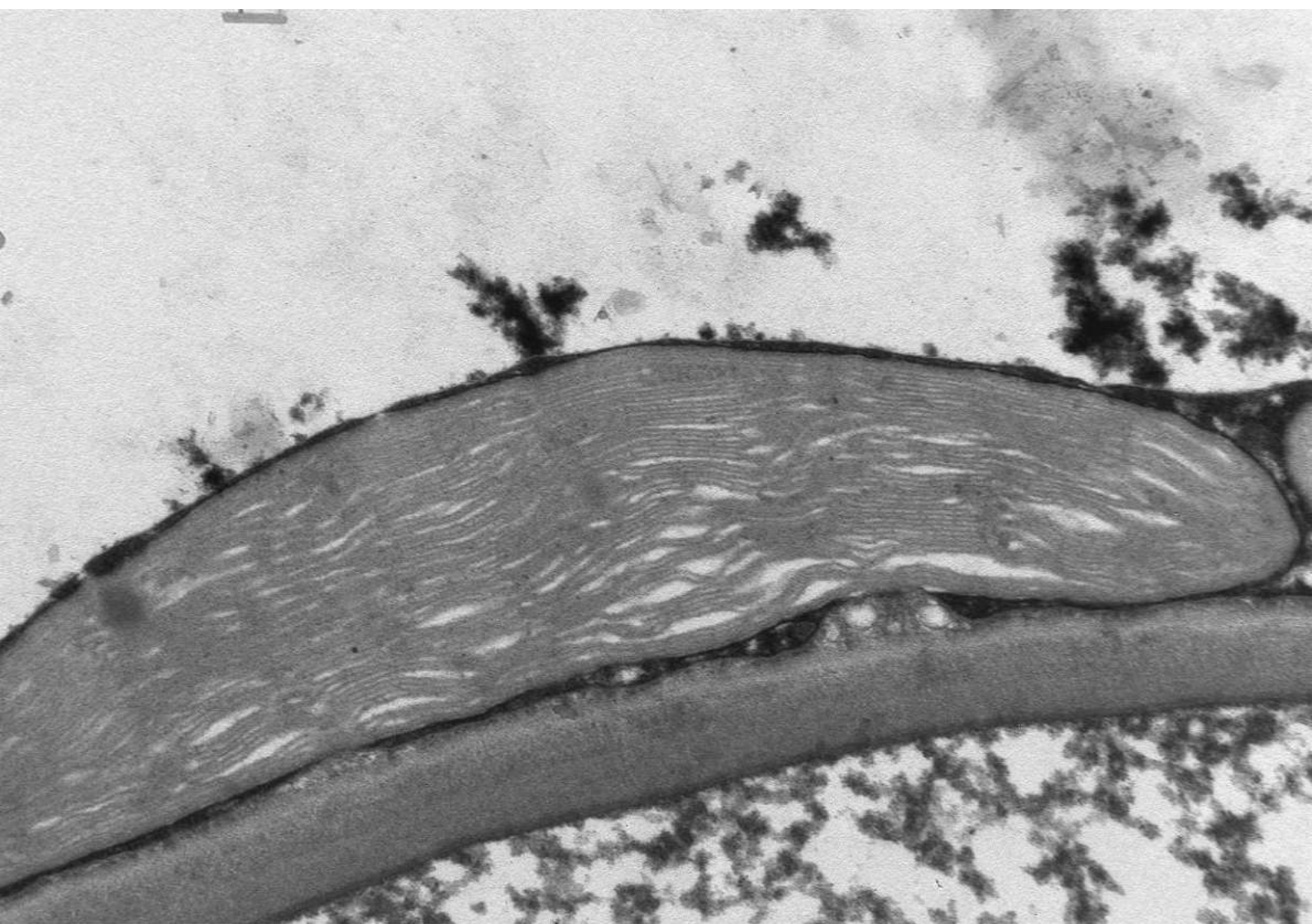
0.5 μm

0.5 μm

X40000

6E3 (day10-5)

Prof Ridha-0006

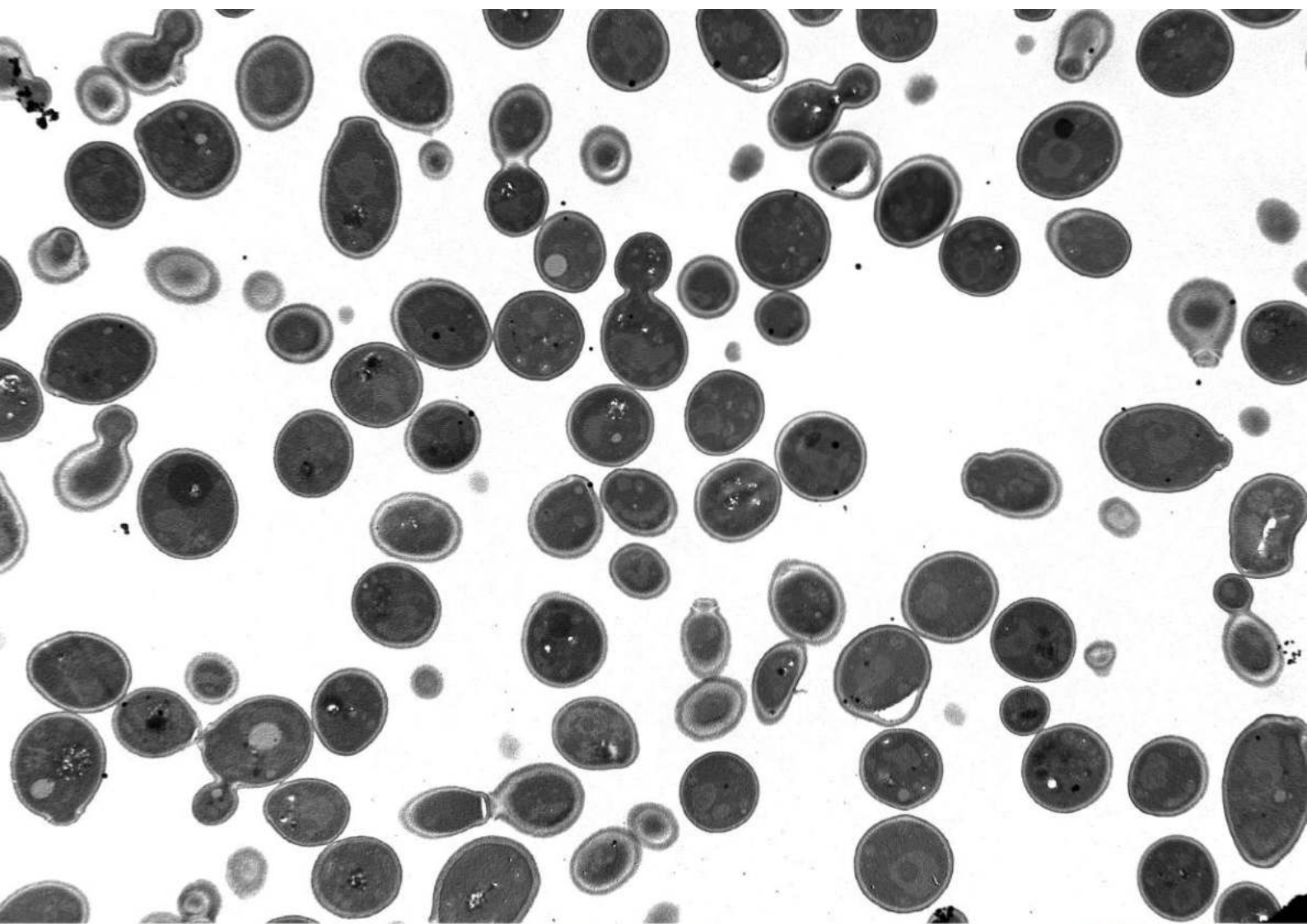


0.5 μ m

X40000

6A3 (day10 cont)

Prof Ridha-0007



2 μm

X4000

23A4 902C

Prof.Behbahani-0002

nanoscopy
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