n+Li

n+Be

n+ B

n+ C

n+ N

n+ O

n+ F

n+Ne

n+Na

n+Mg

n+Al

n+Si

n+ P

arc-dpa
NRT,E_d=20.5eV

n+ S

arc-dpa
NRT,E_d=20.0eV
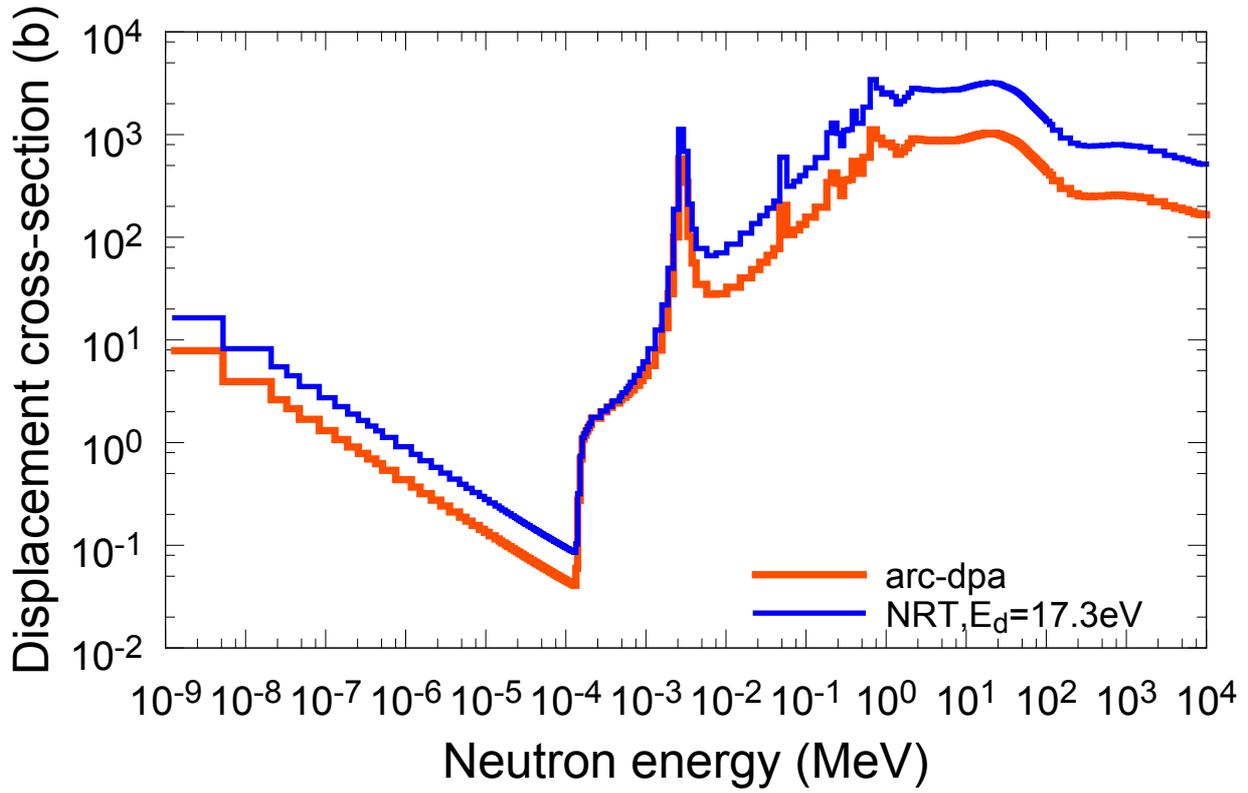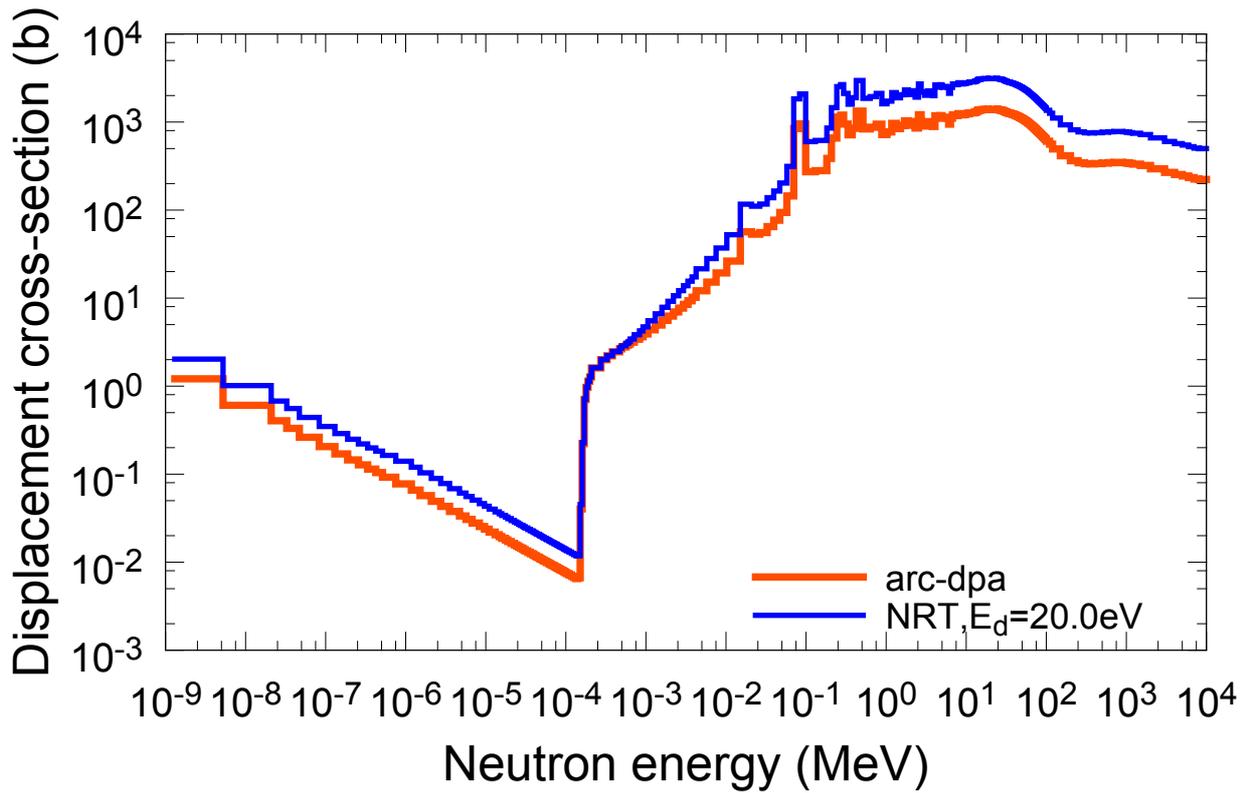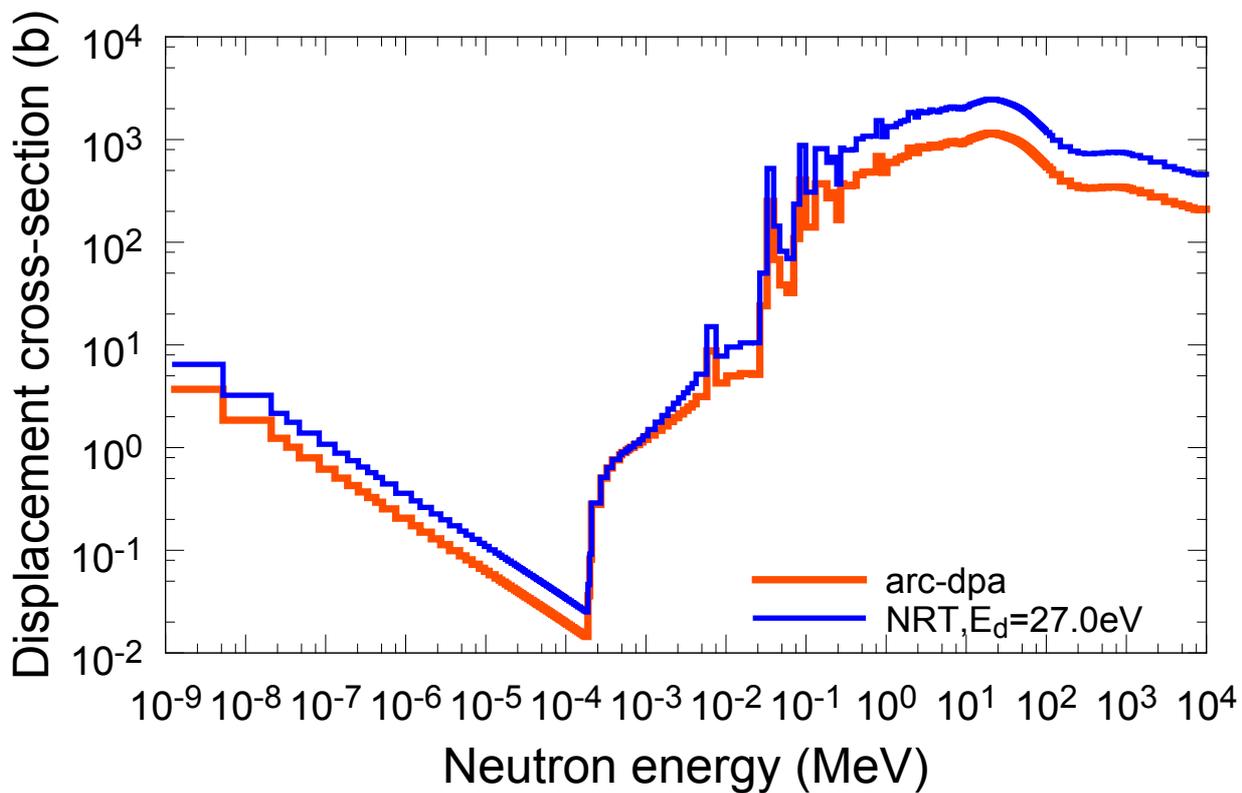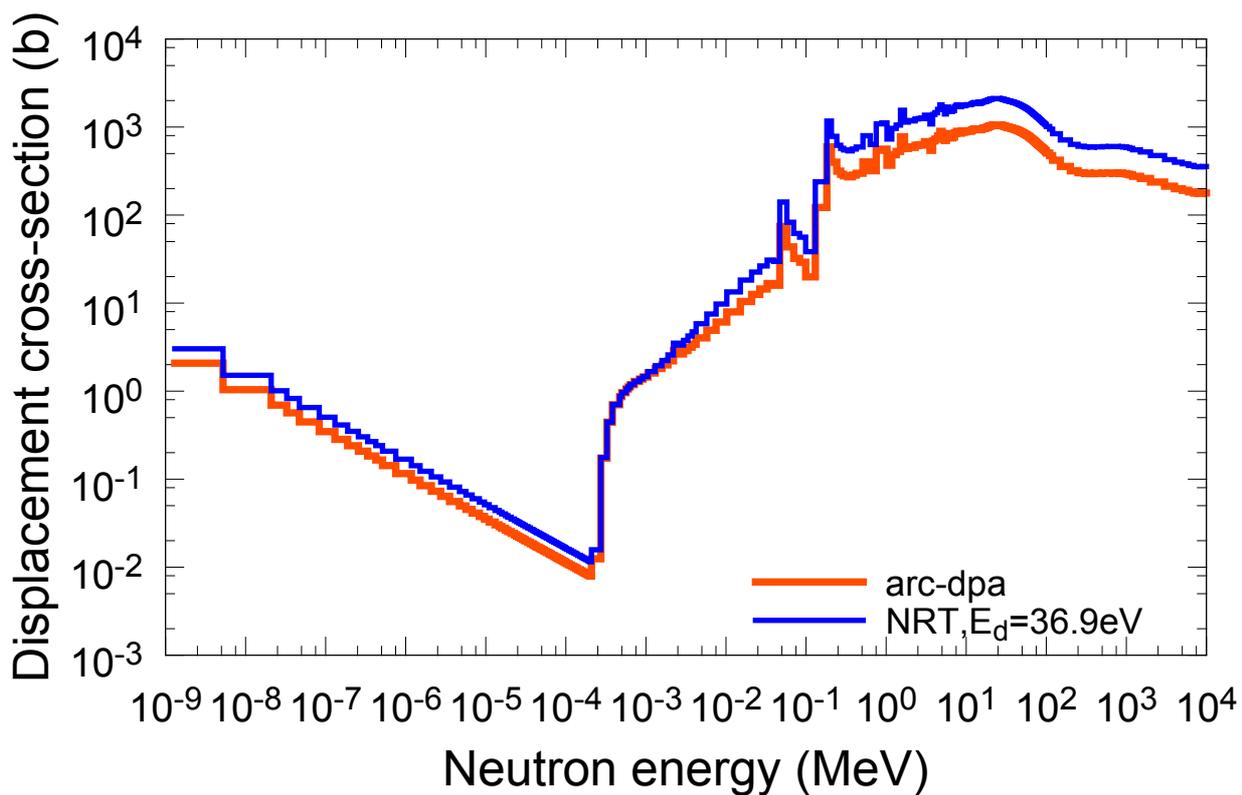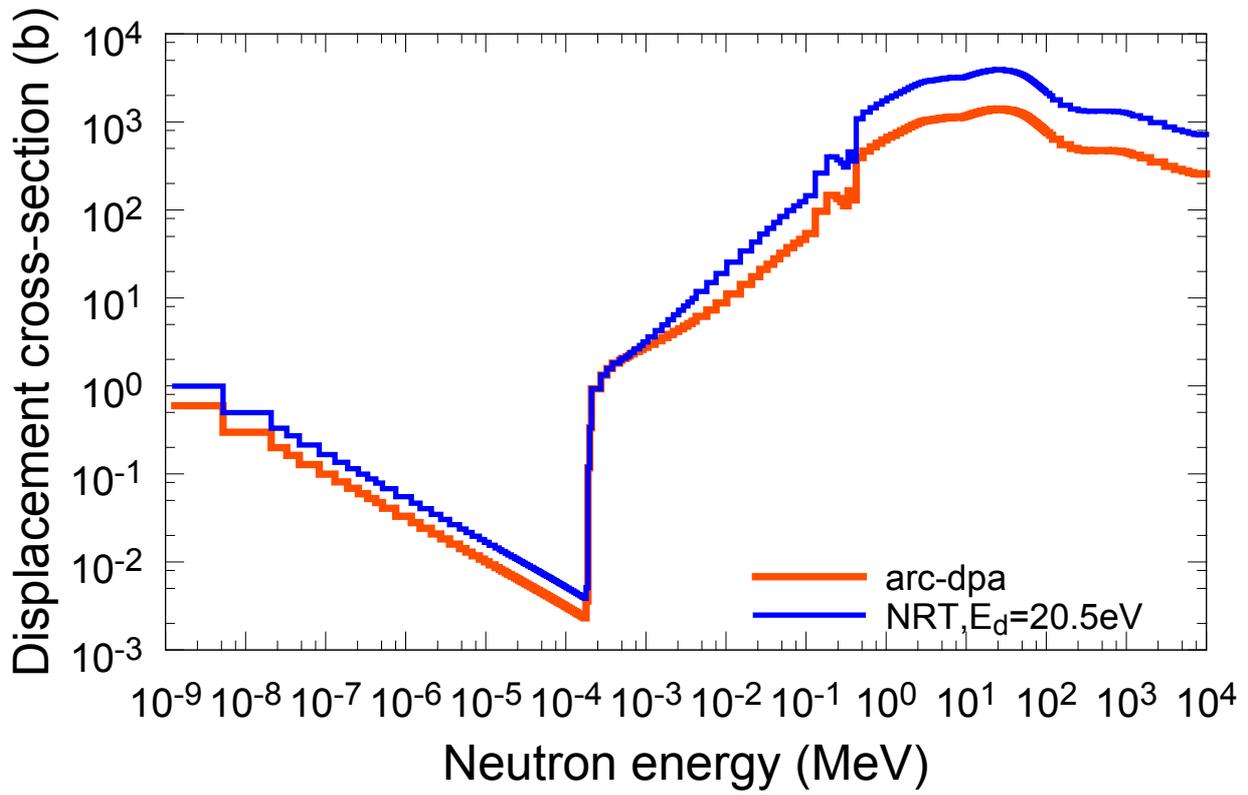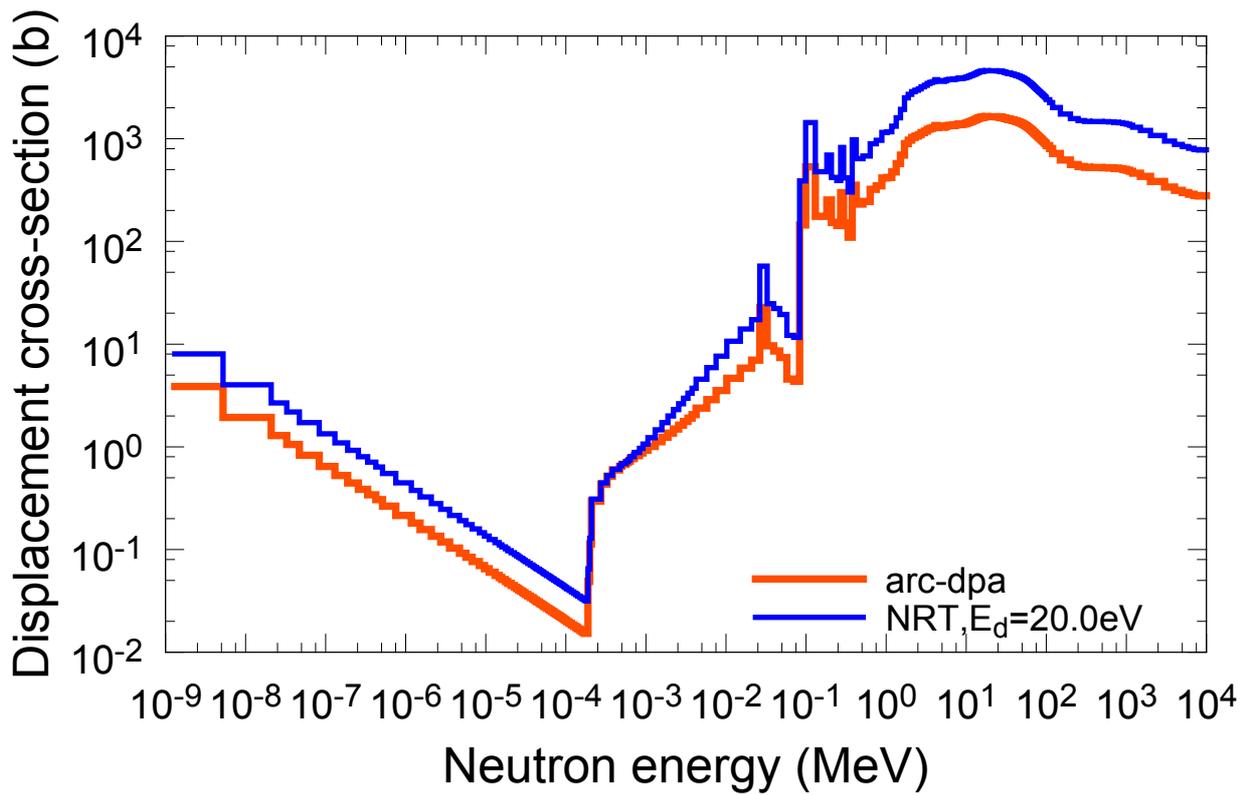
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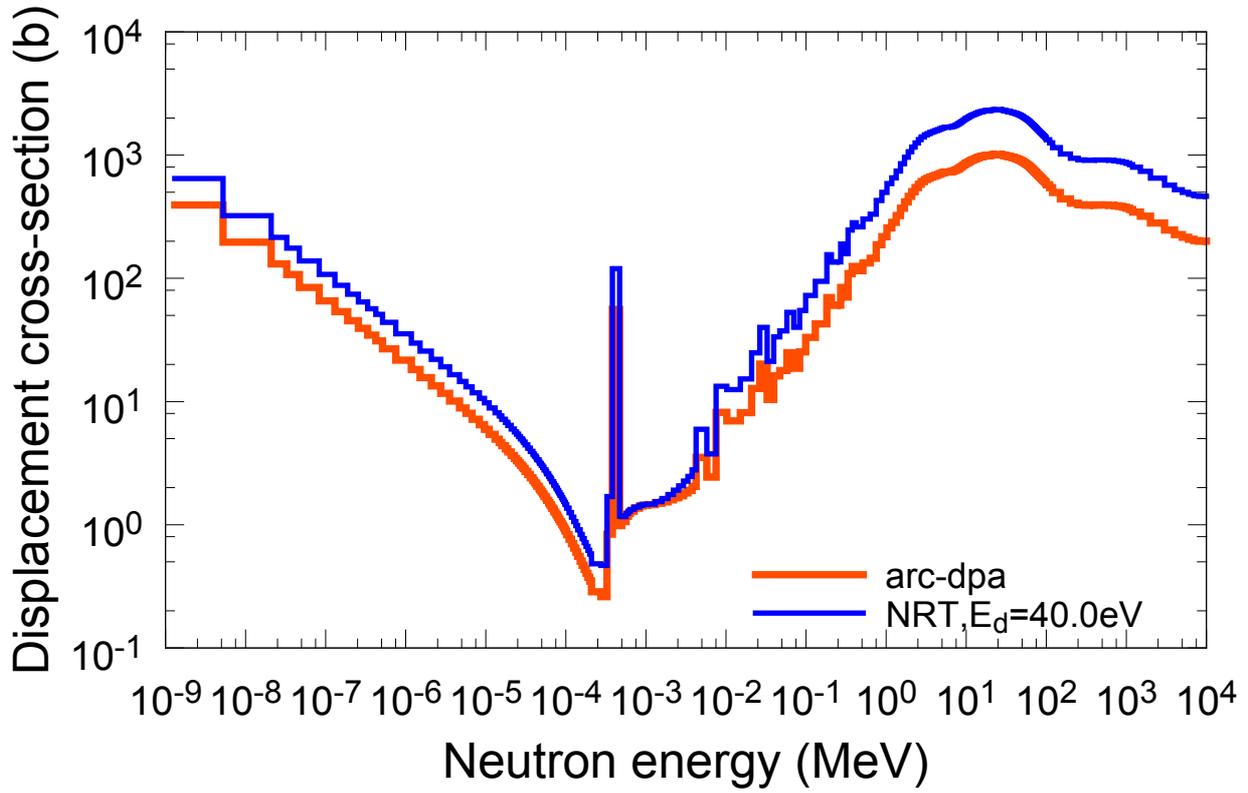
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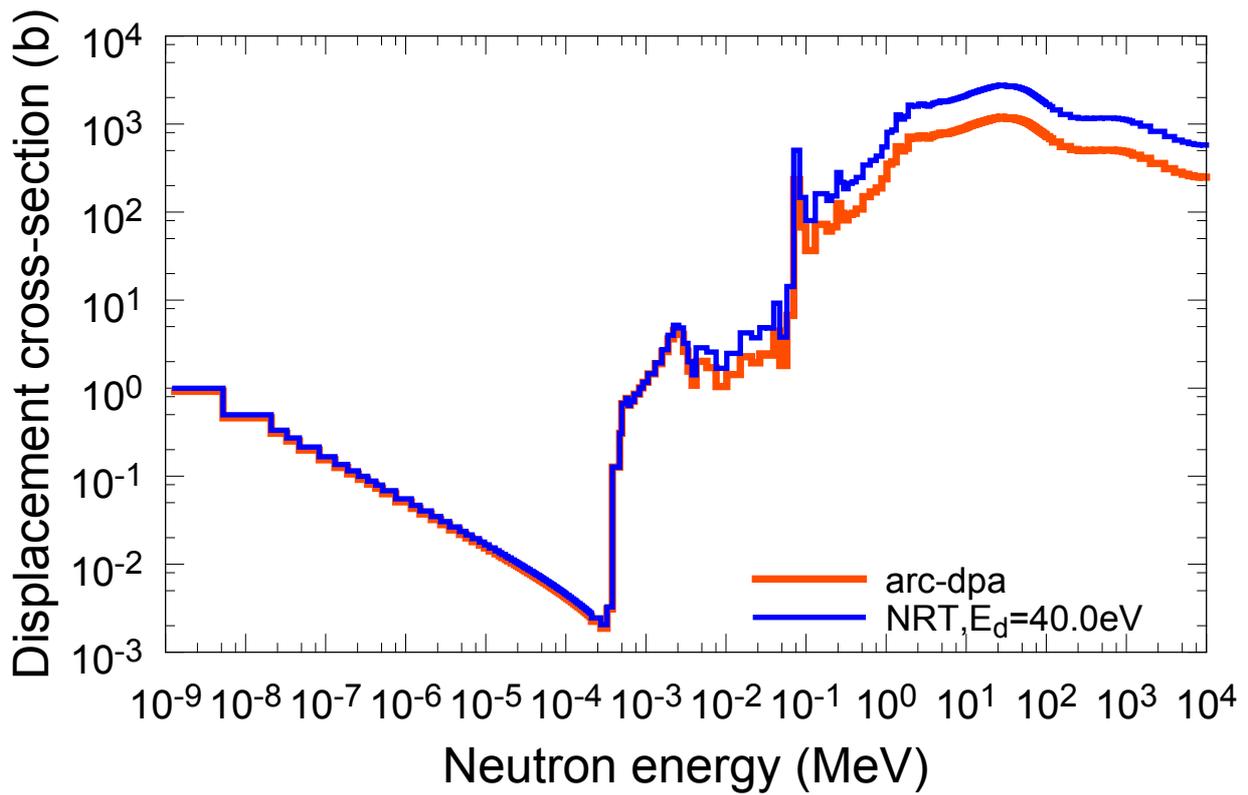
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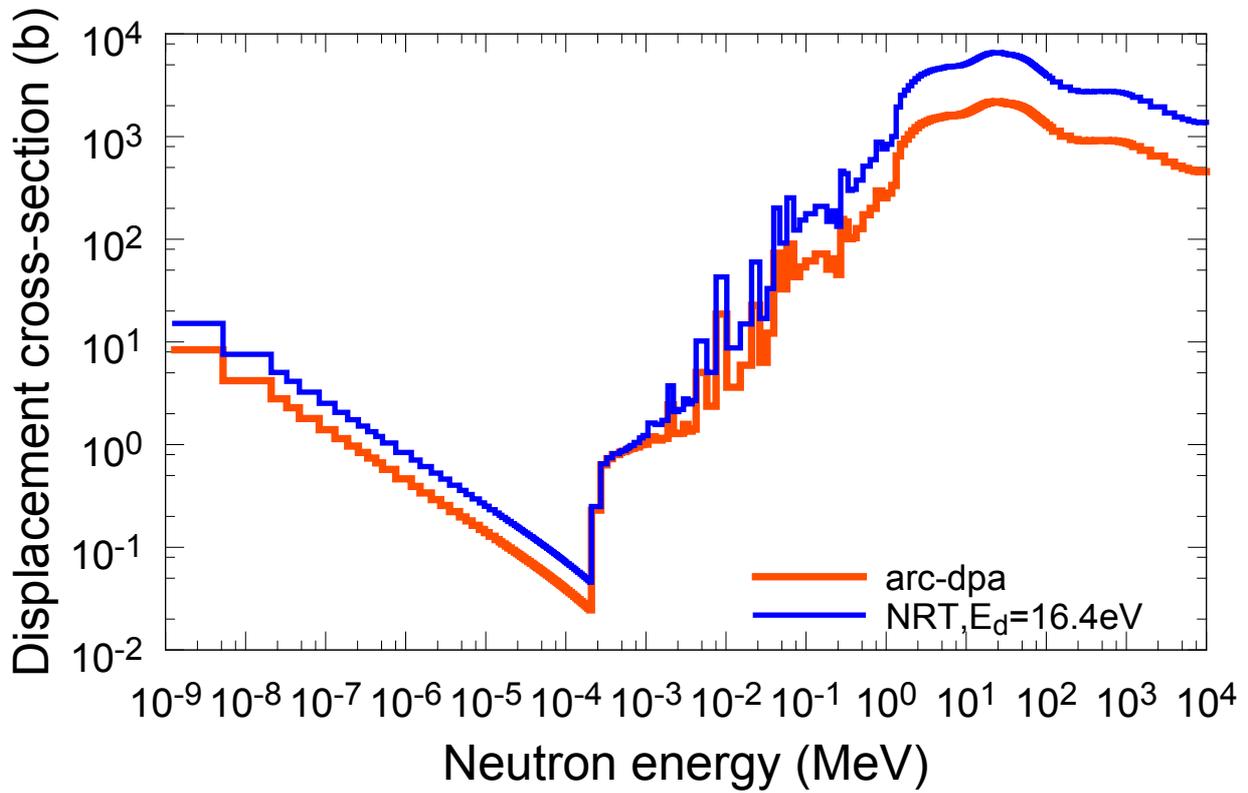
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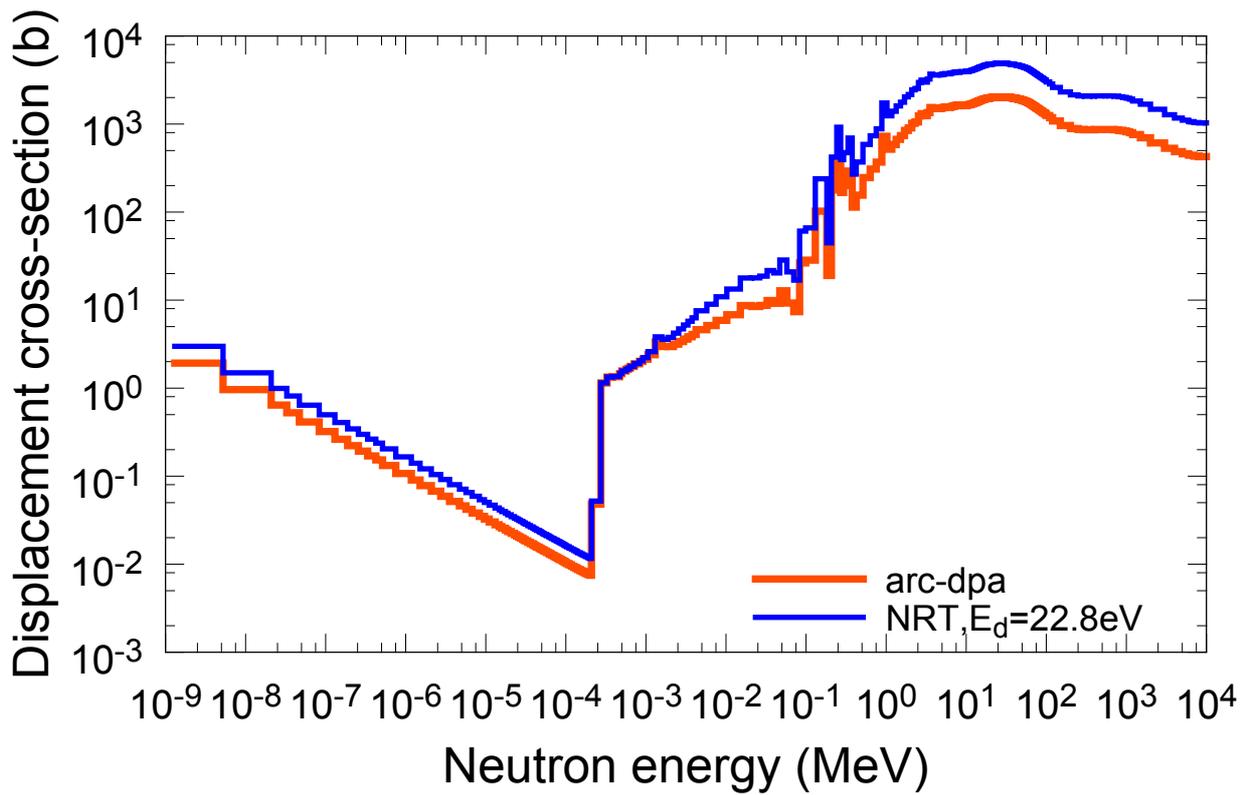
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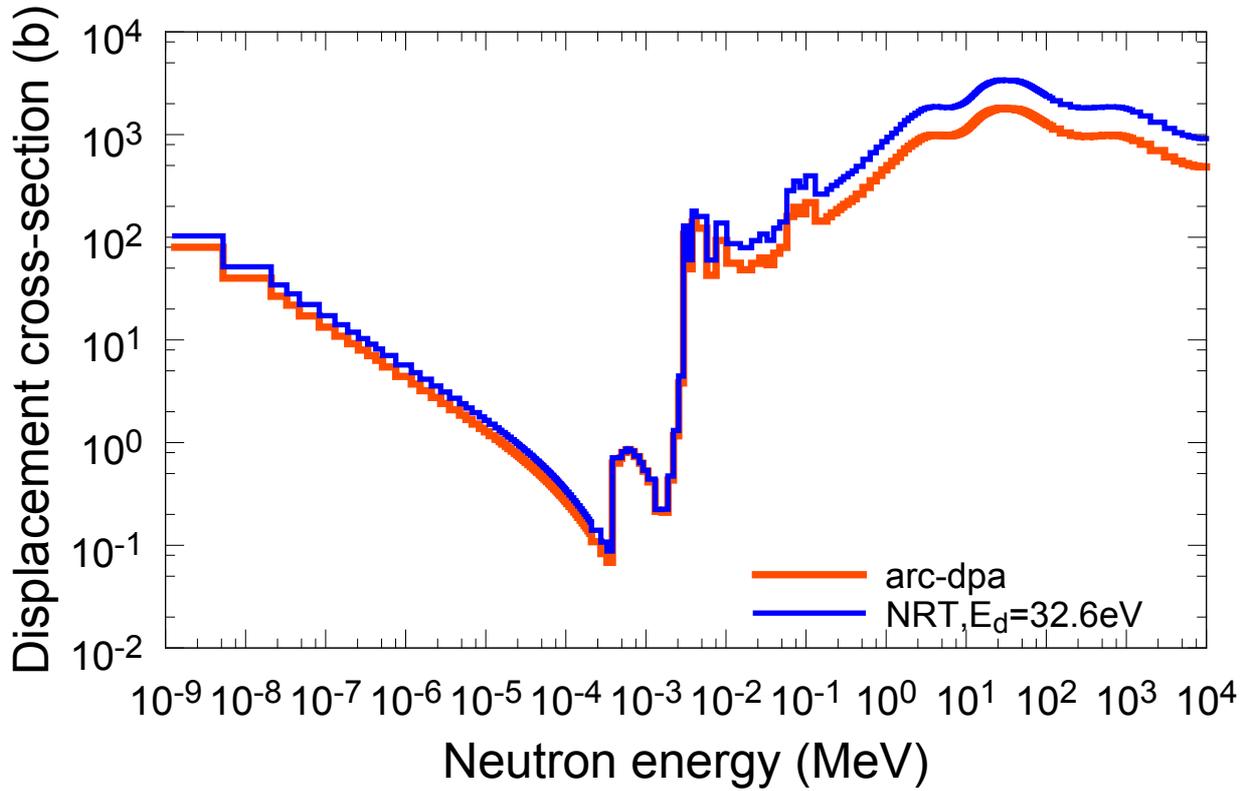
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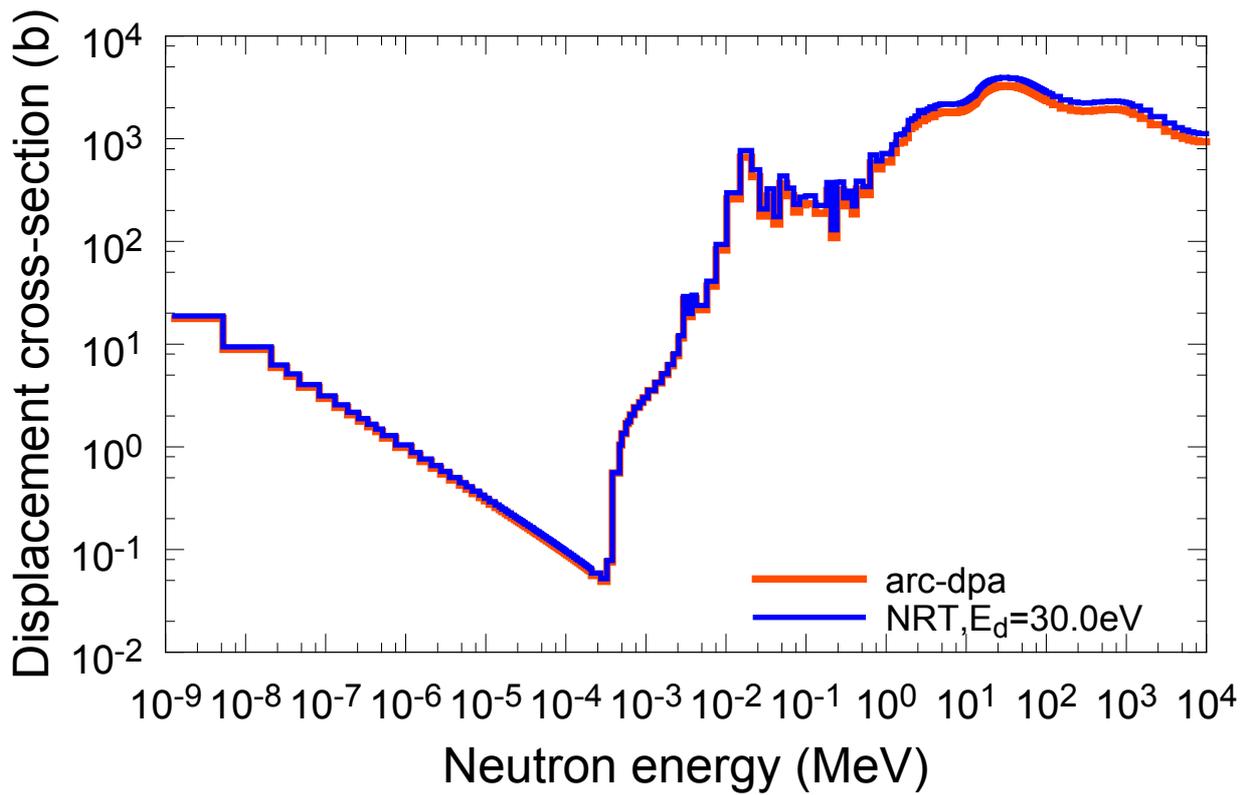
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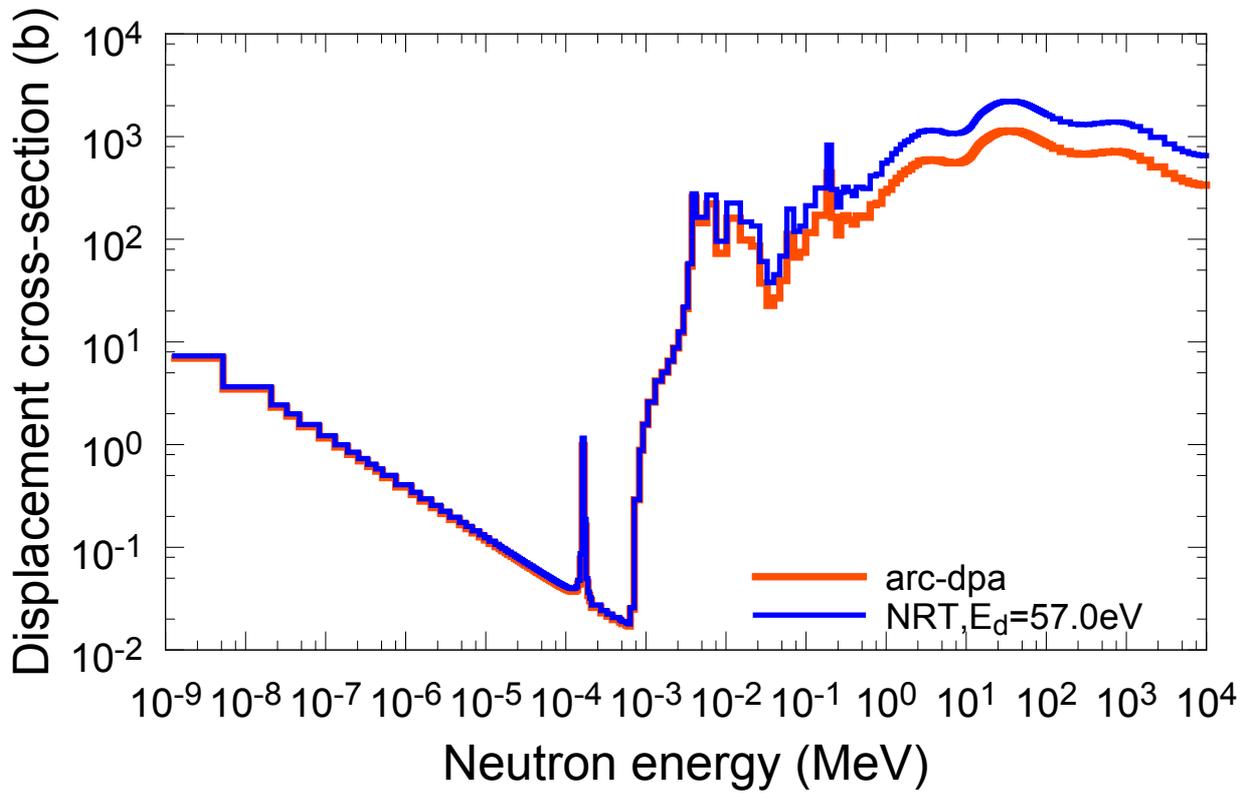
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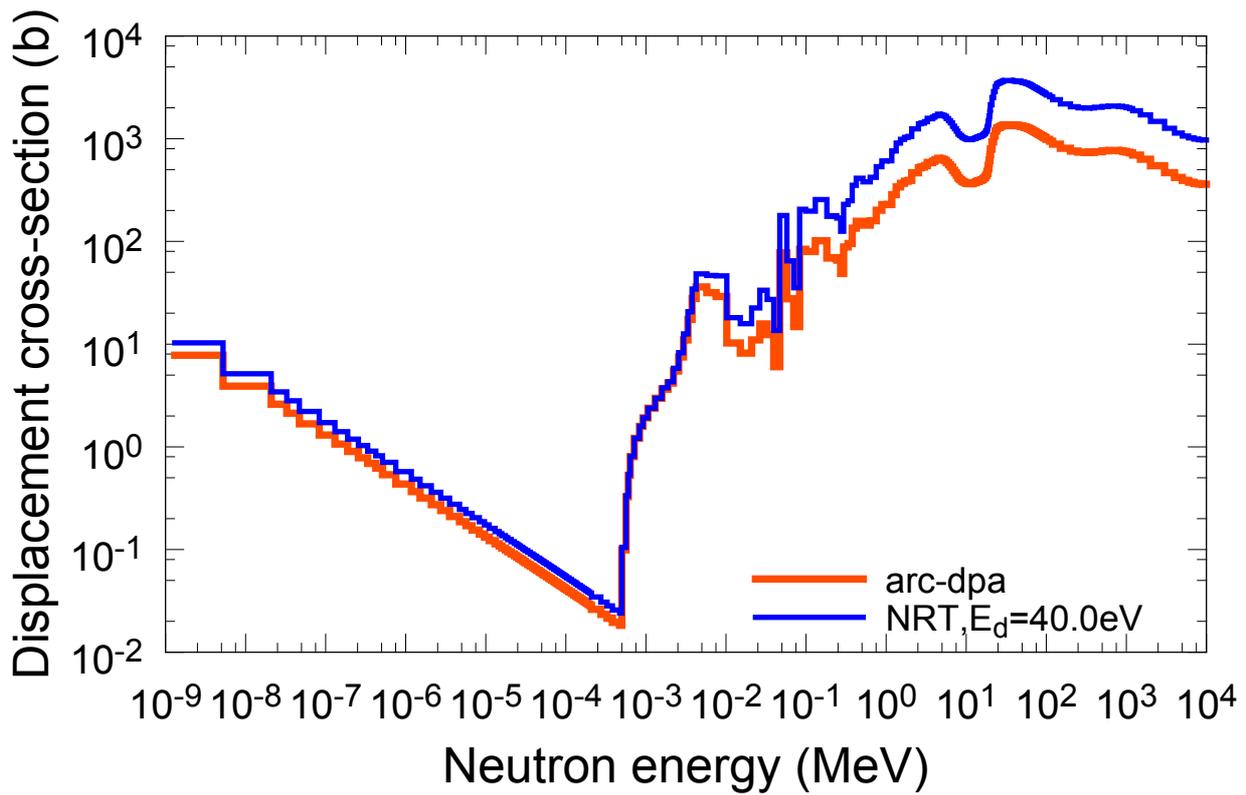
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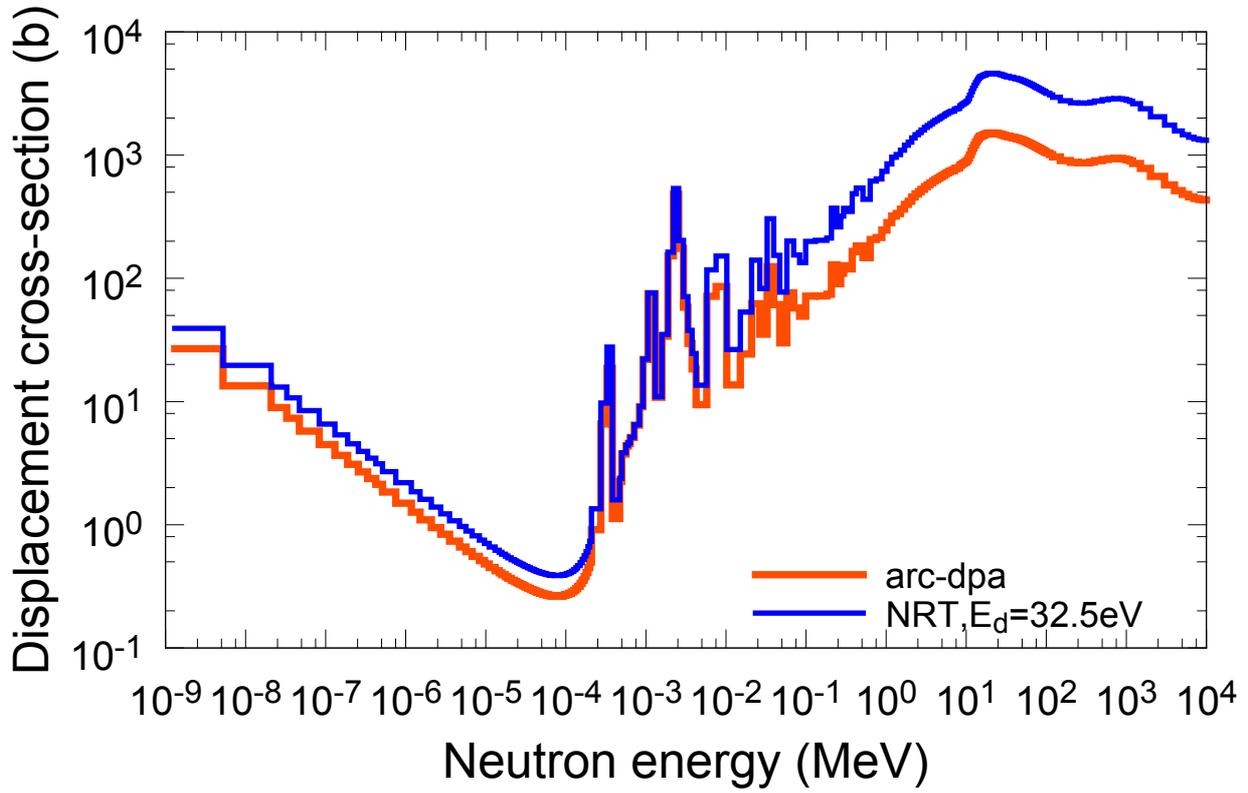
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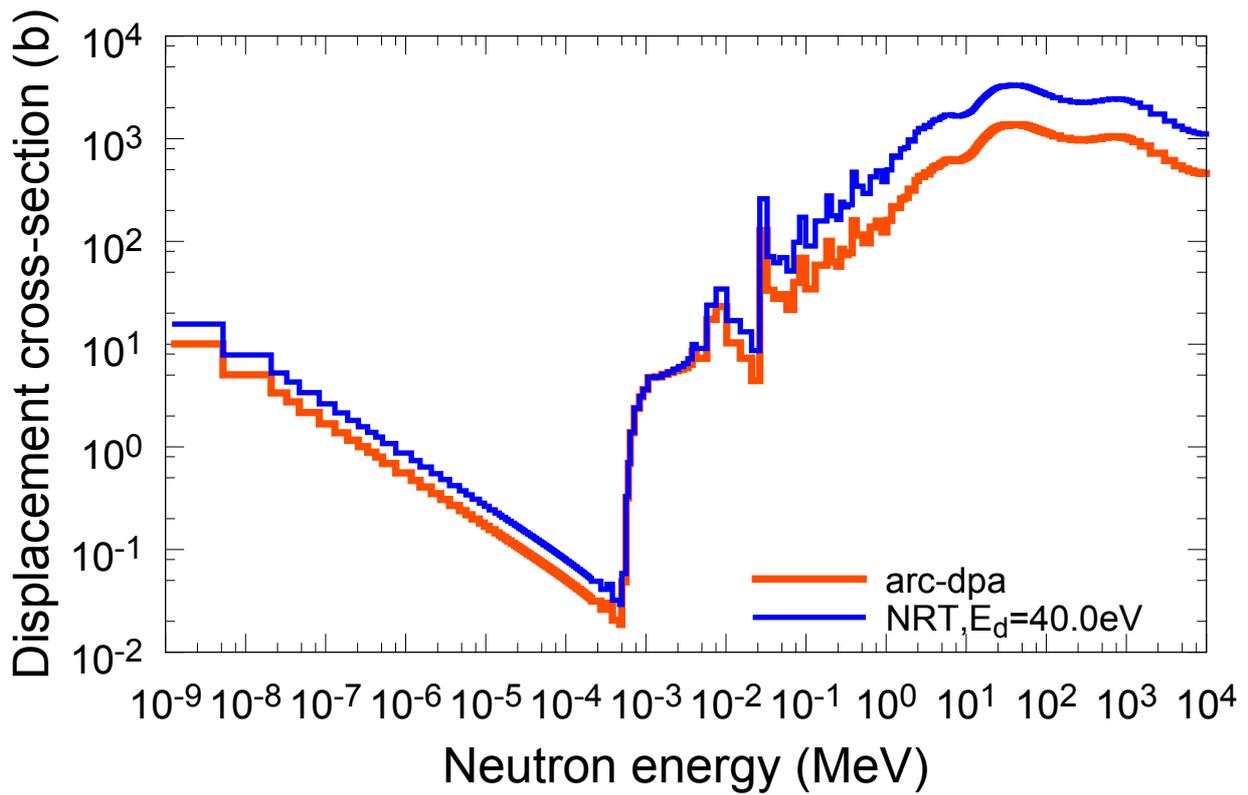
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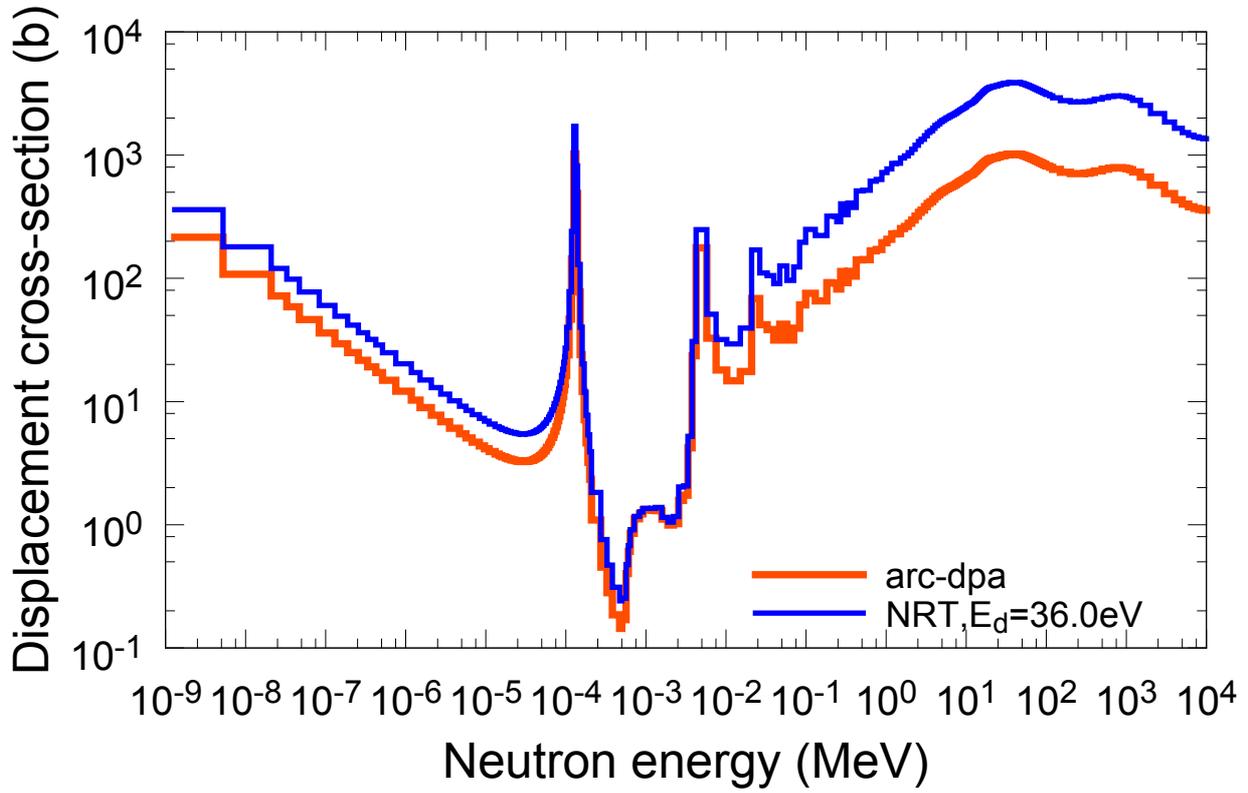
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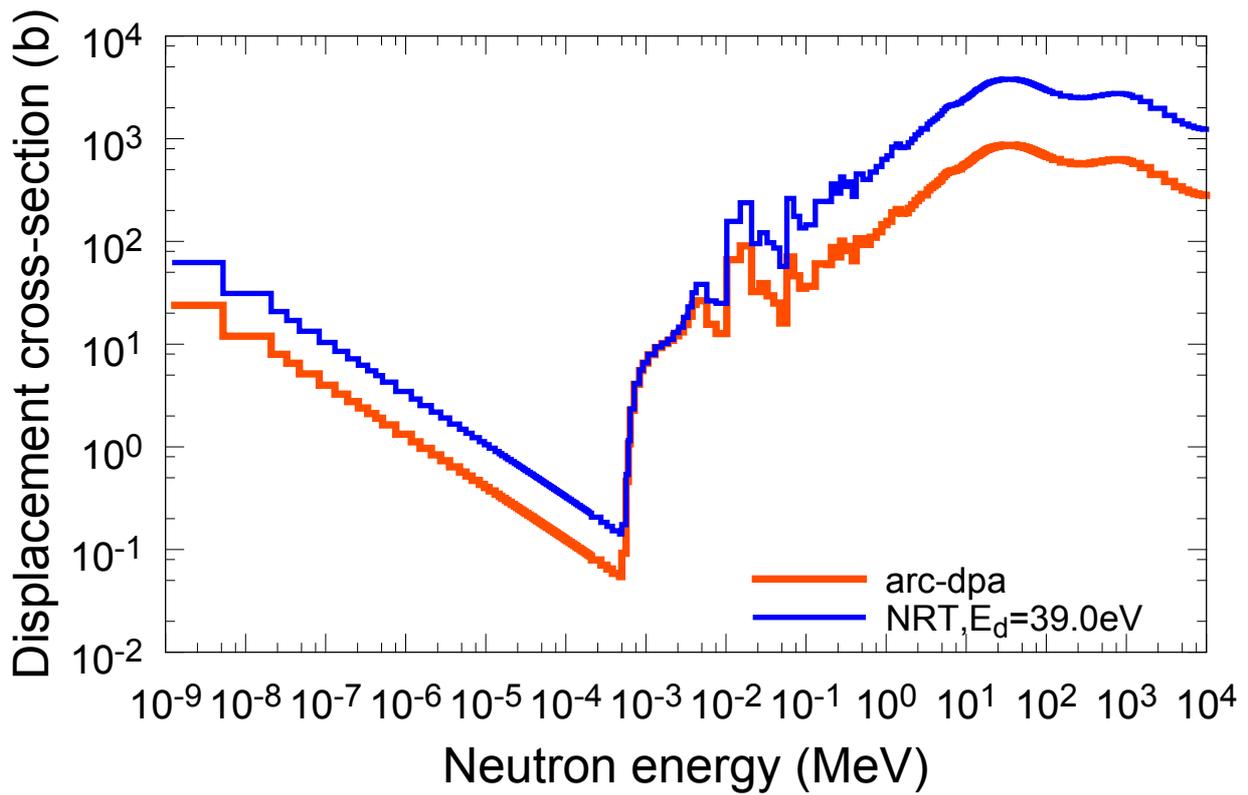
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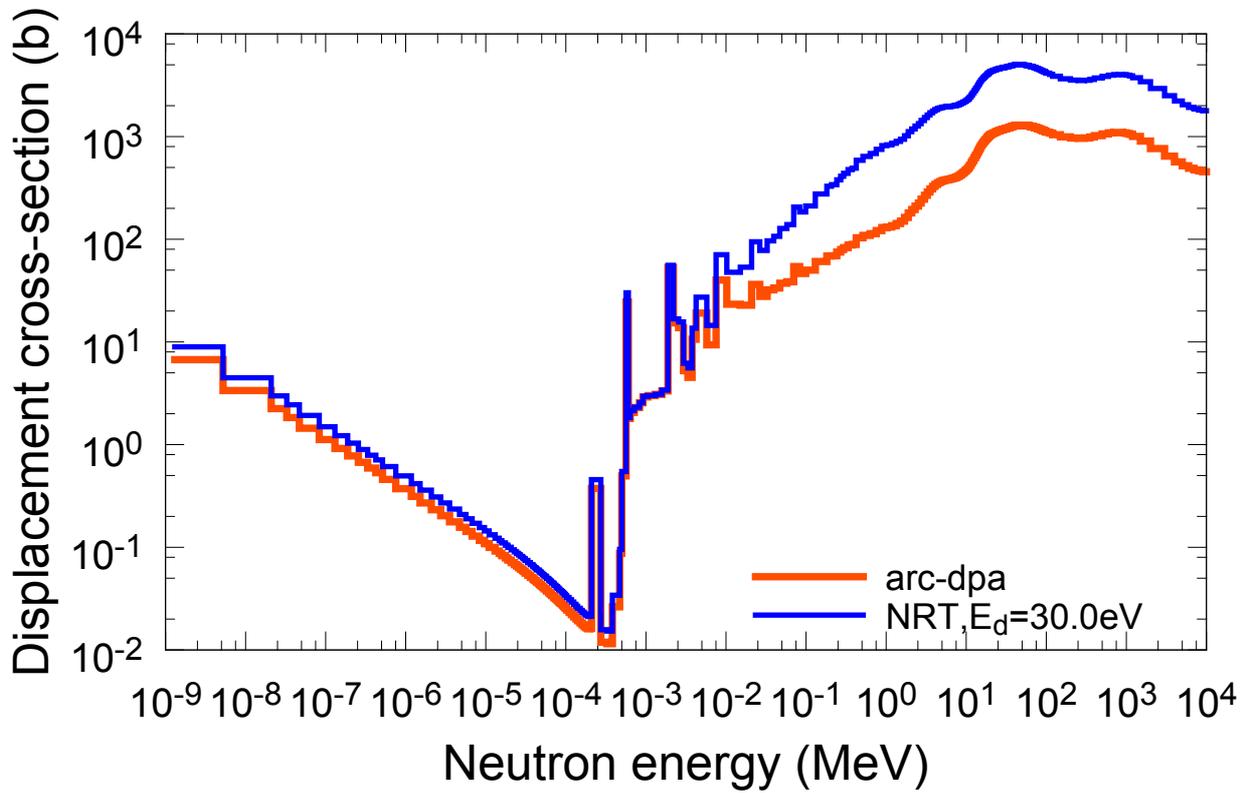
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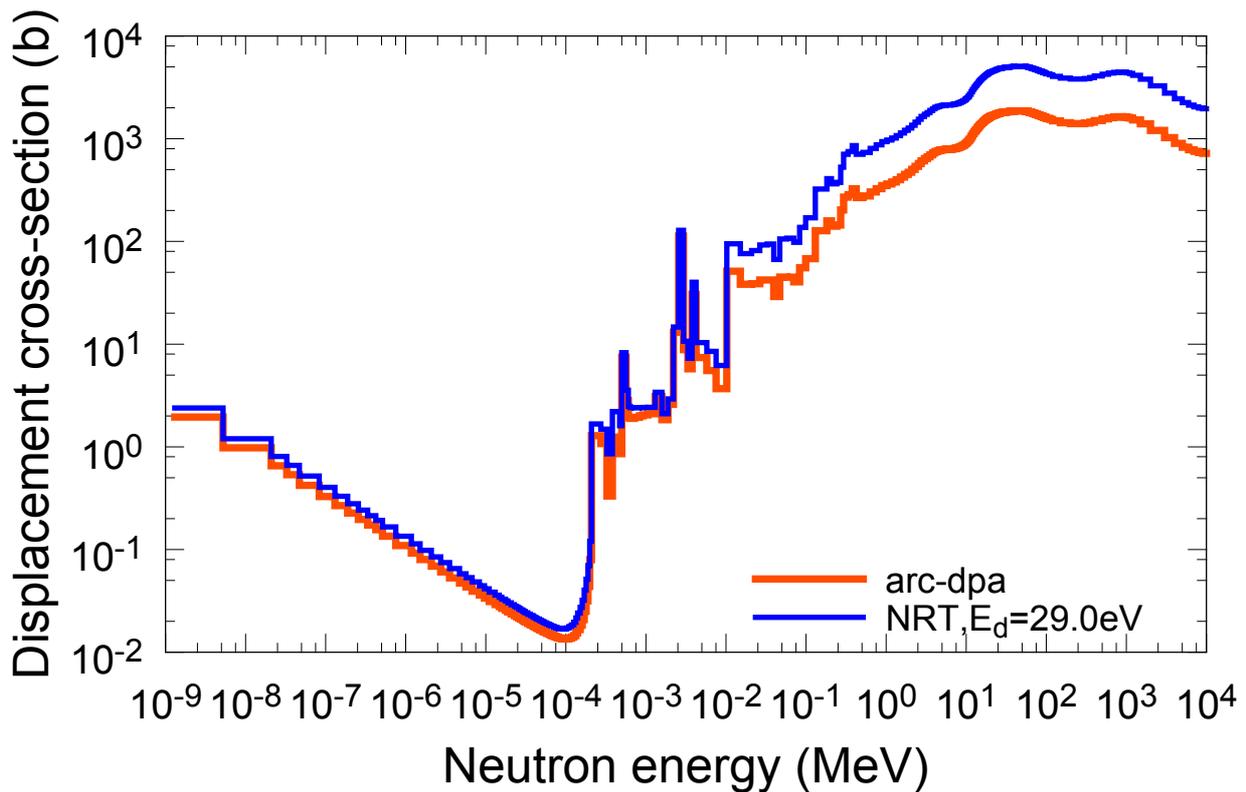
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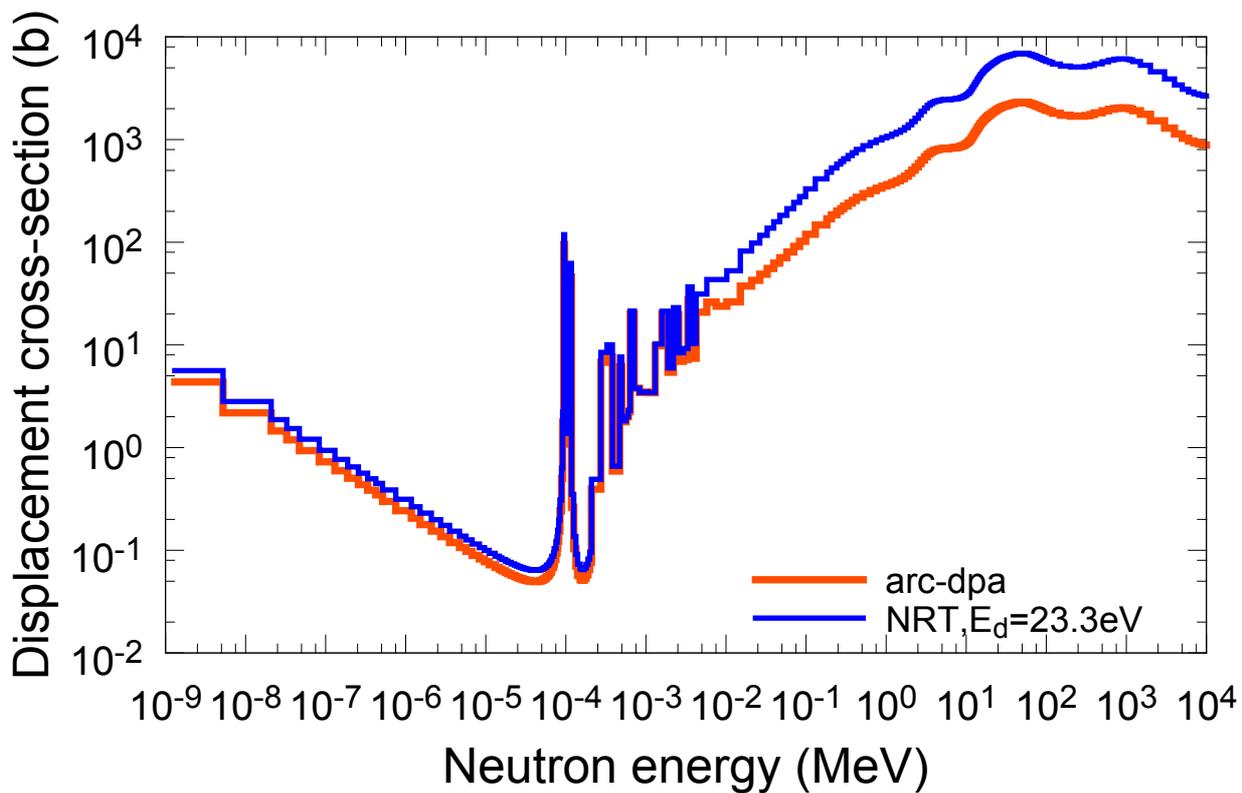
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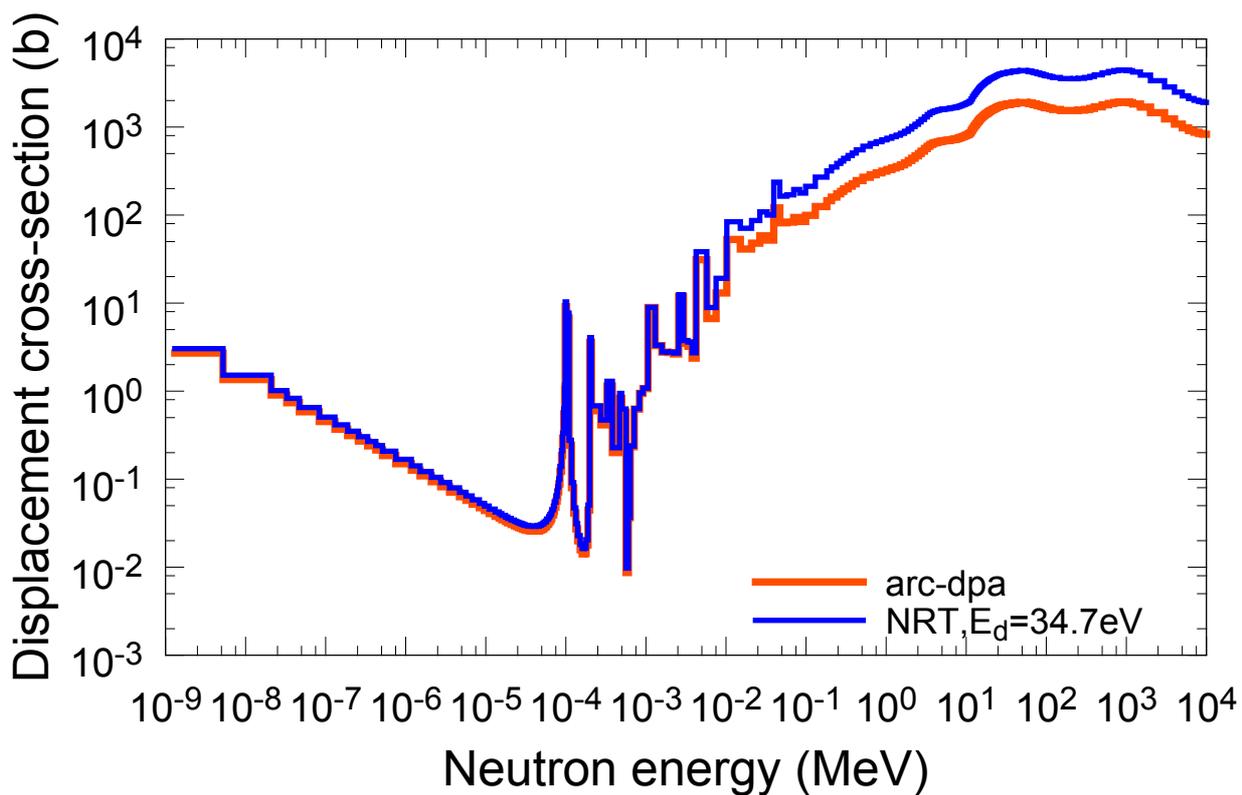
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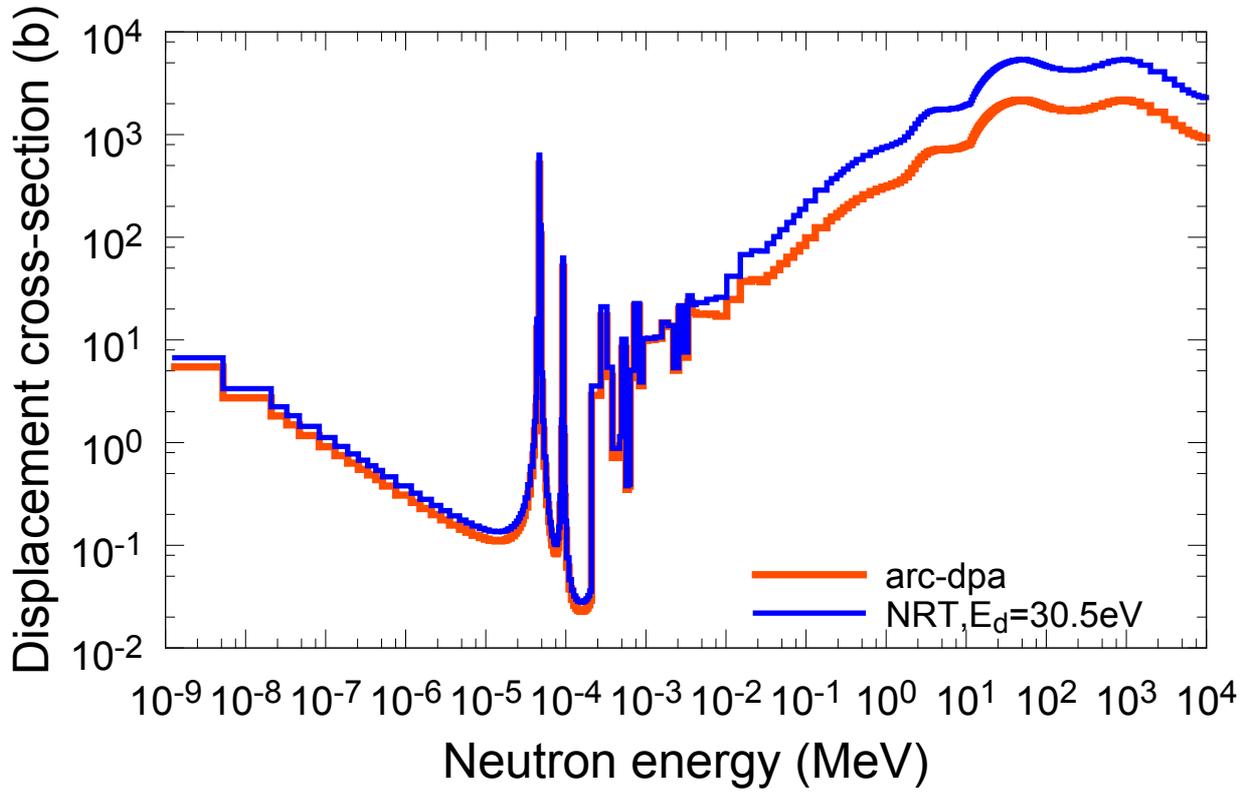
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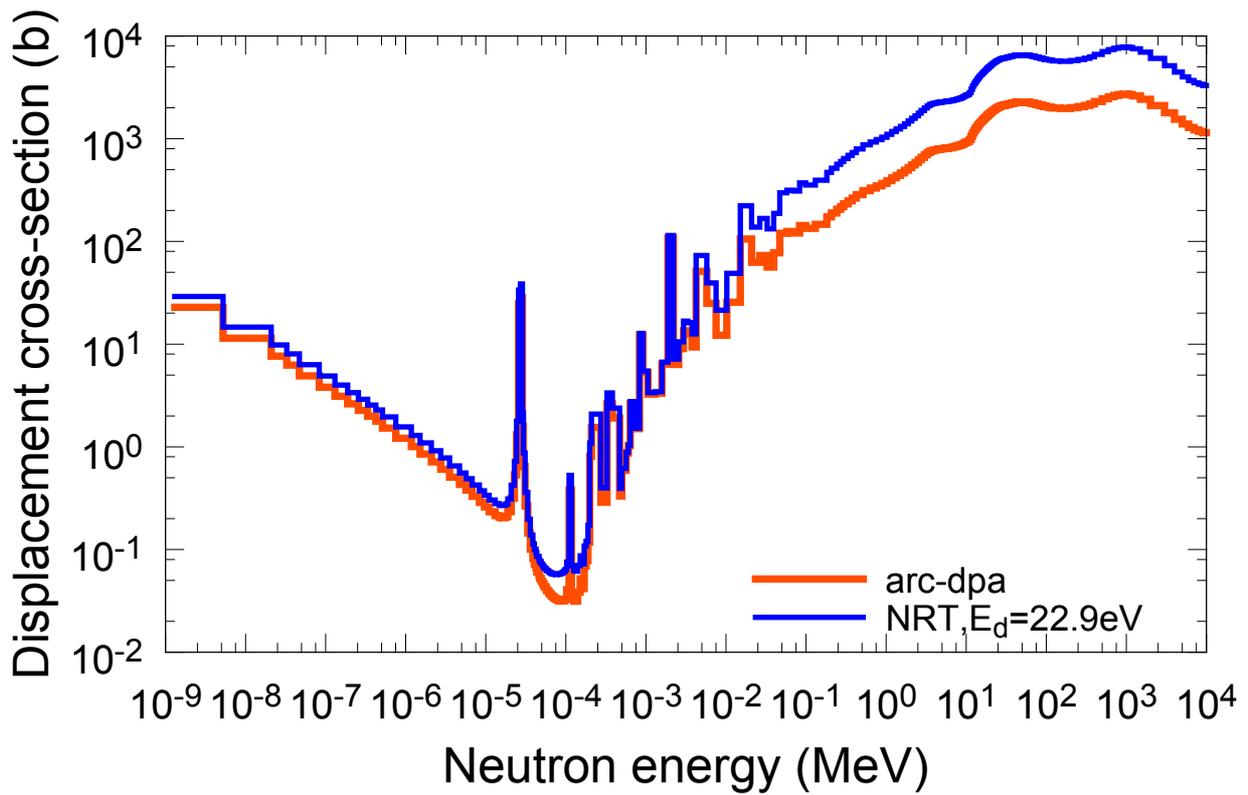
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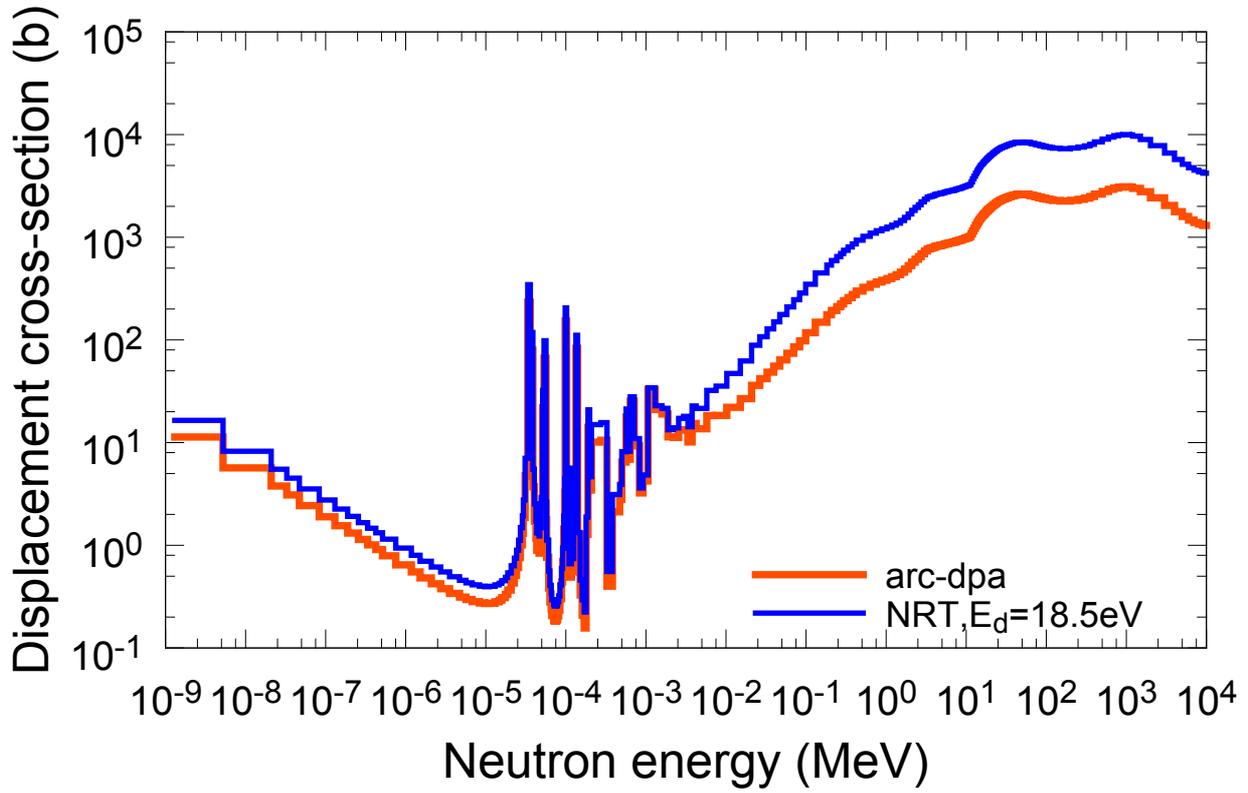
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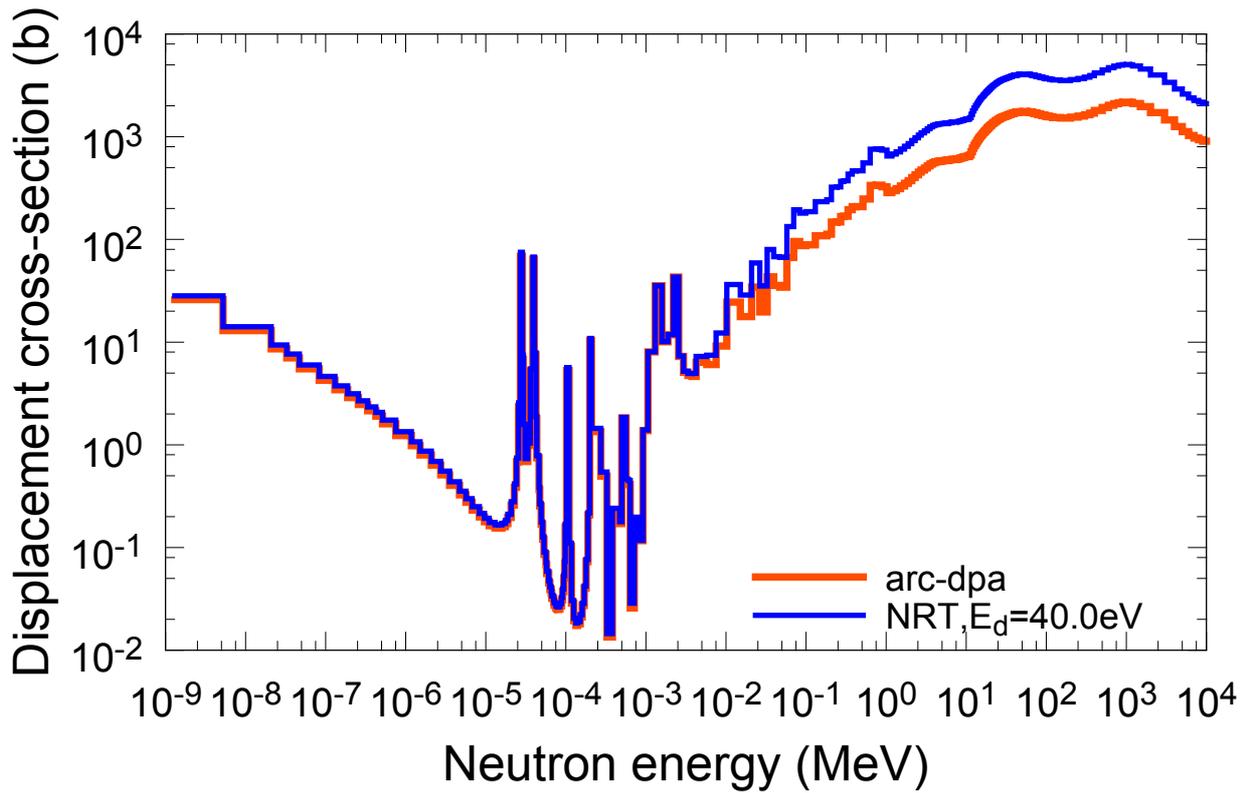
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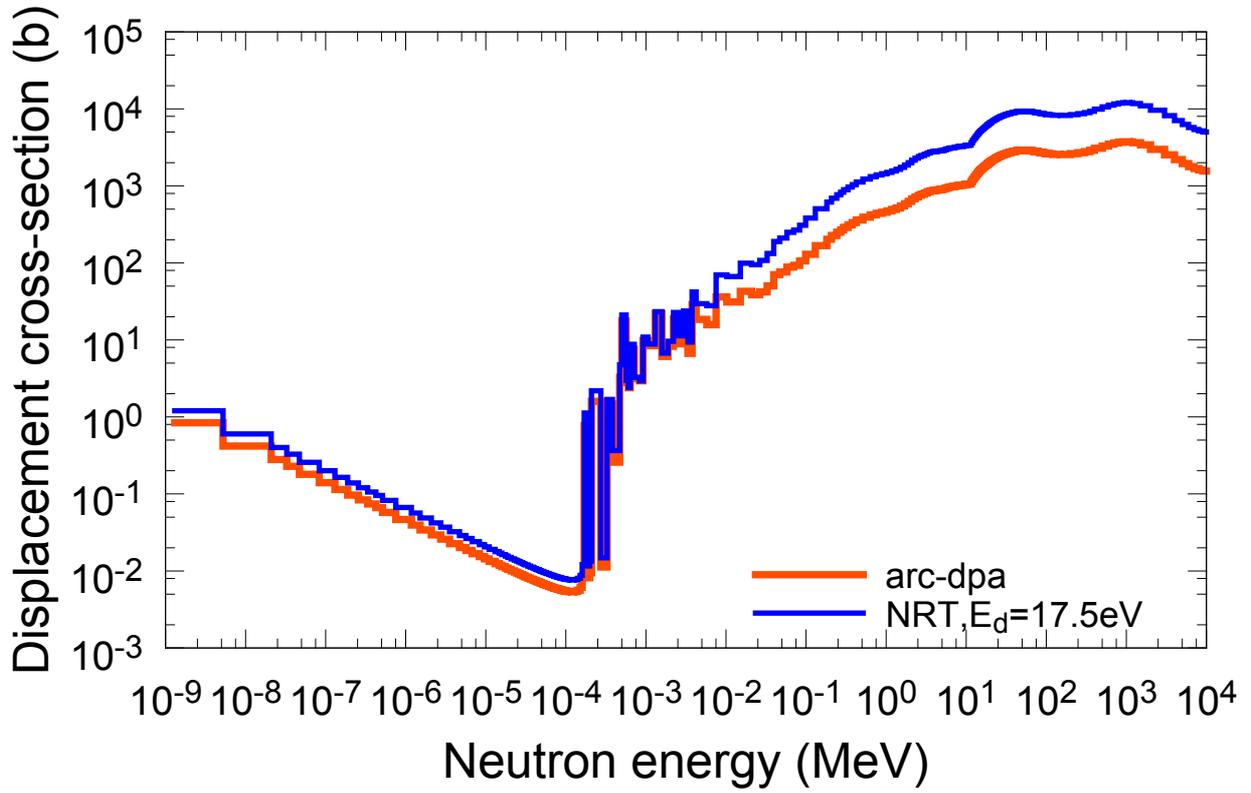
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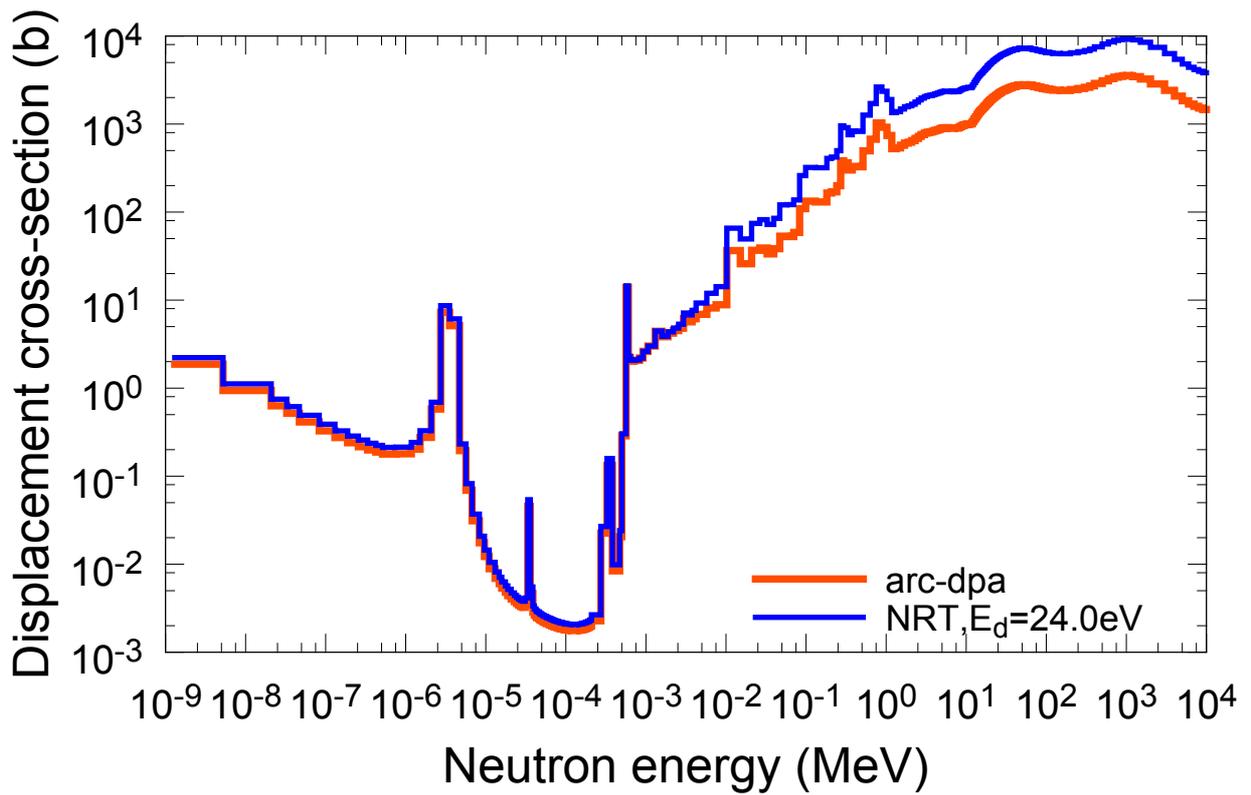
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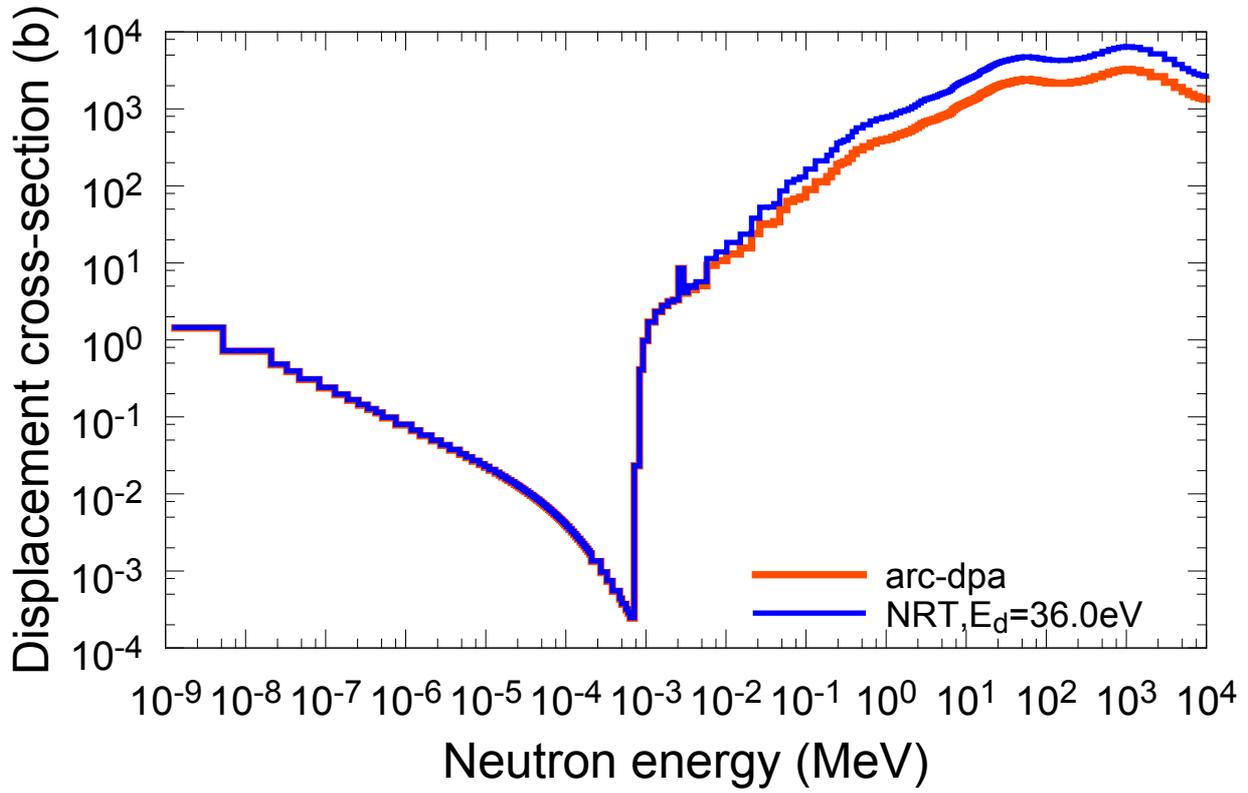
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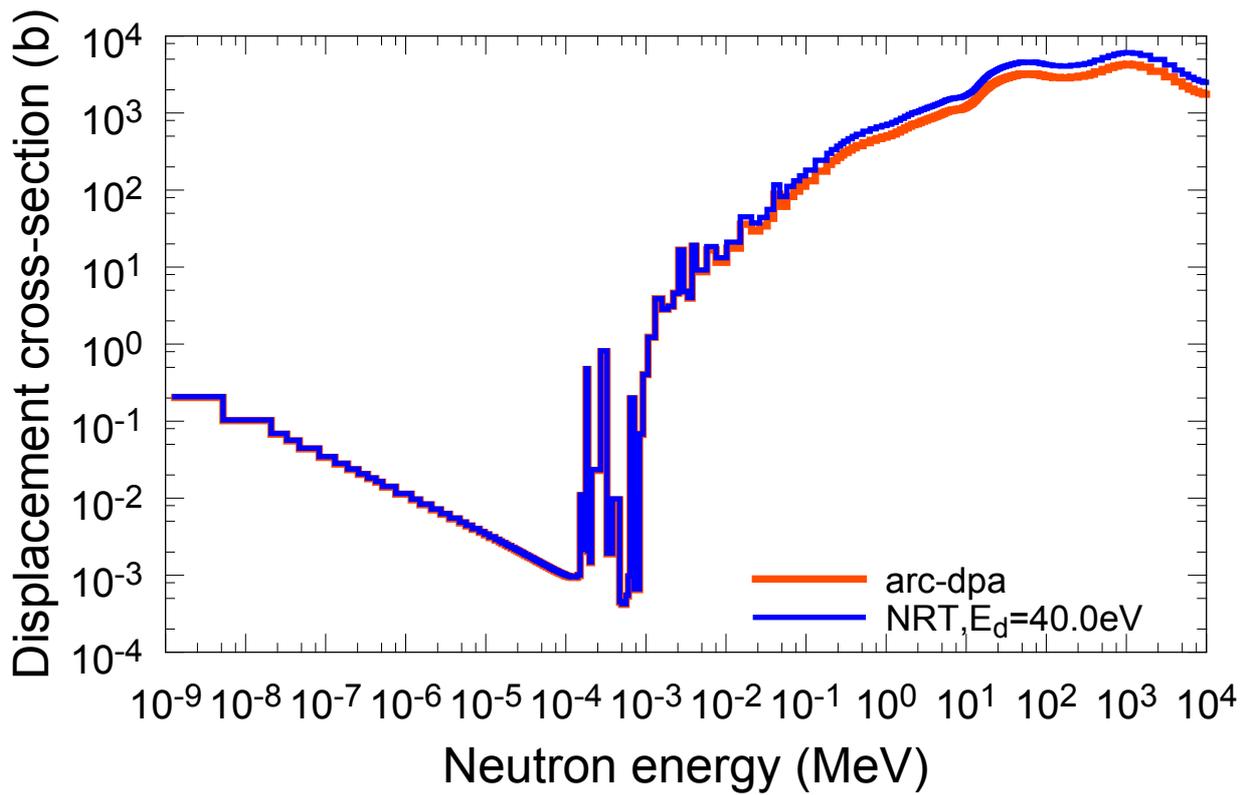
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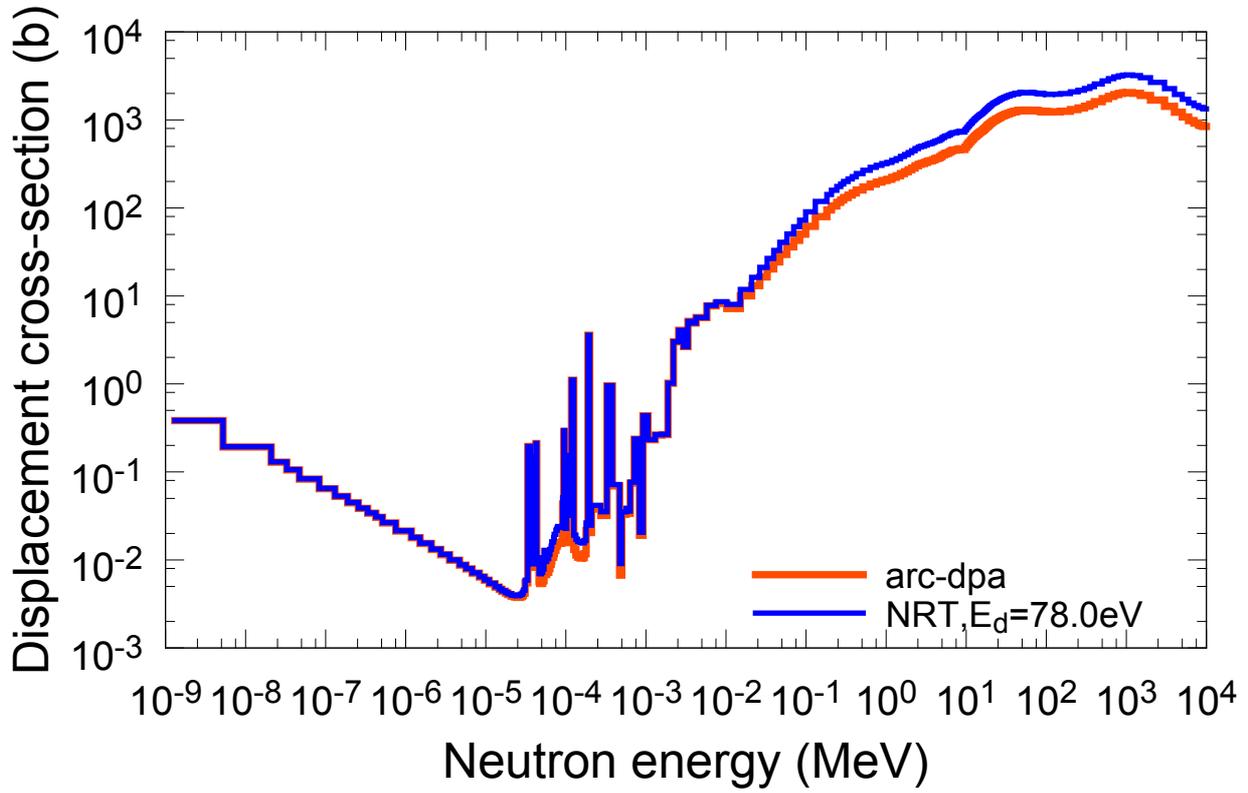
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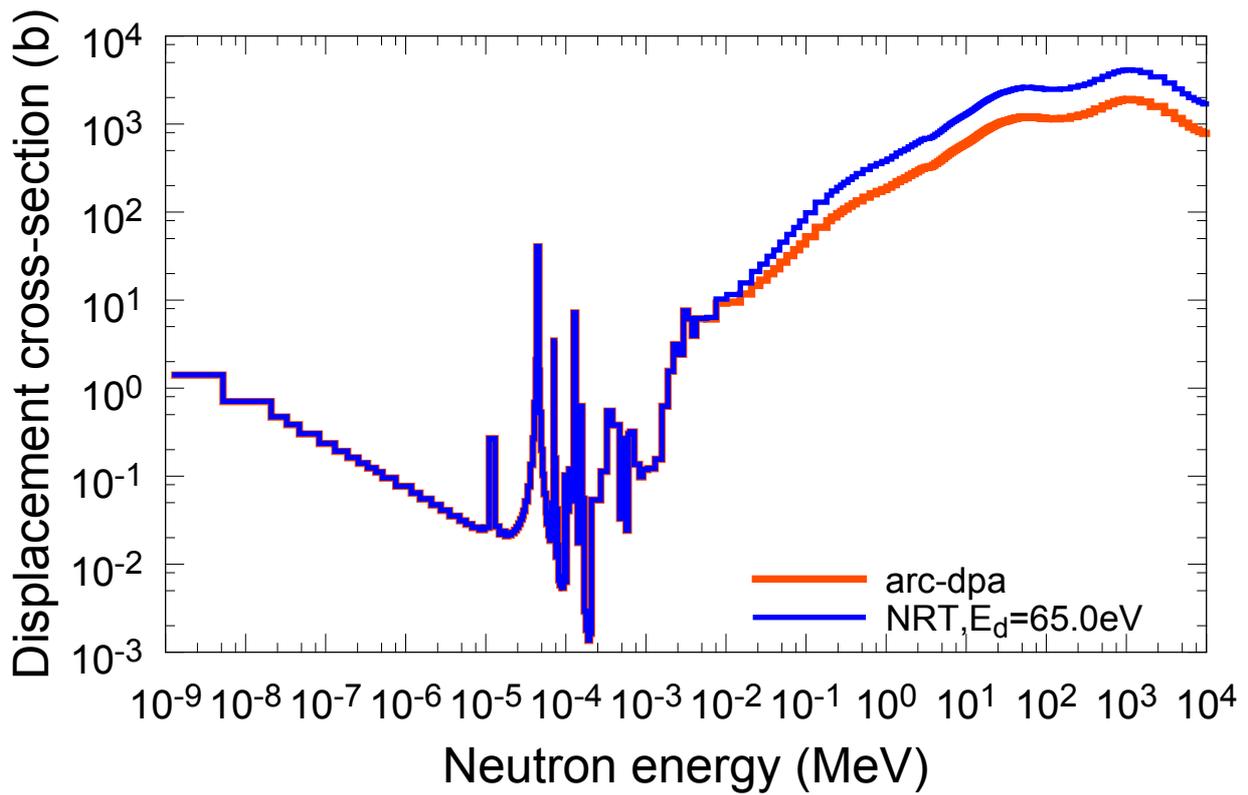
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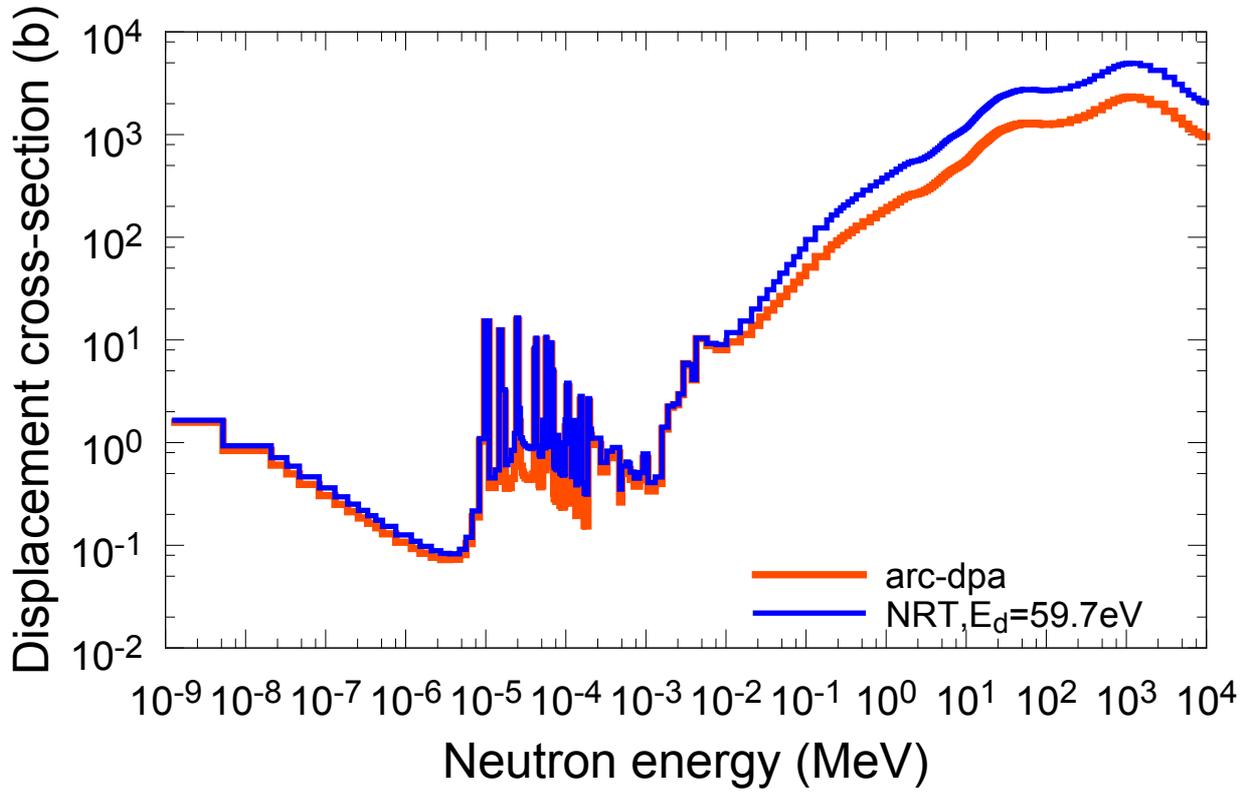
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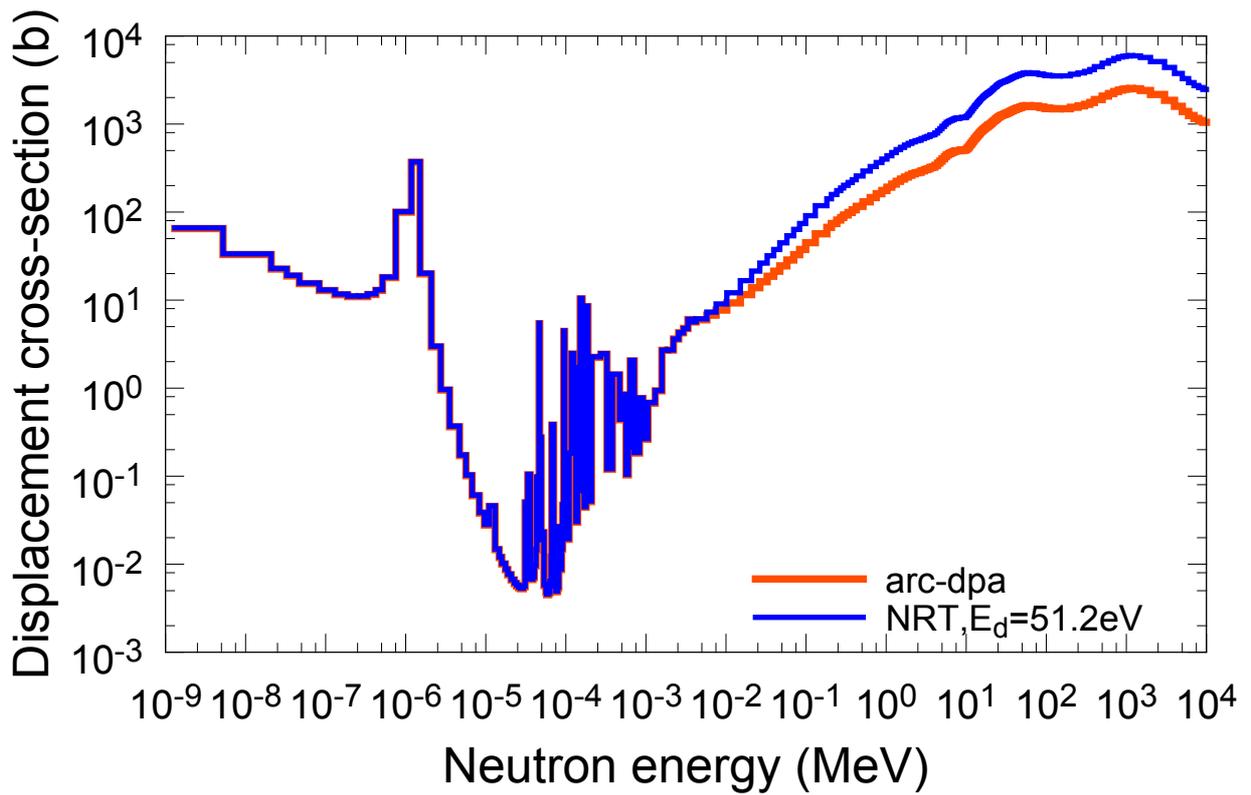
n+Pd

n+Ag

n+Cd

n+In

n+Sn

n+Sb

n+Te

Displacement cross-section (b) vs Neutron energy (MeV)

arc-dpa
NRT, E_d=19.7eV

n+ I

Displacement cross-section (b) vs Neutron energy (MeV)

arc-dpa
NRT, E_d=16.0eV
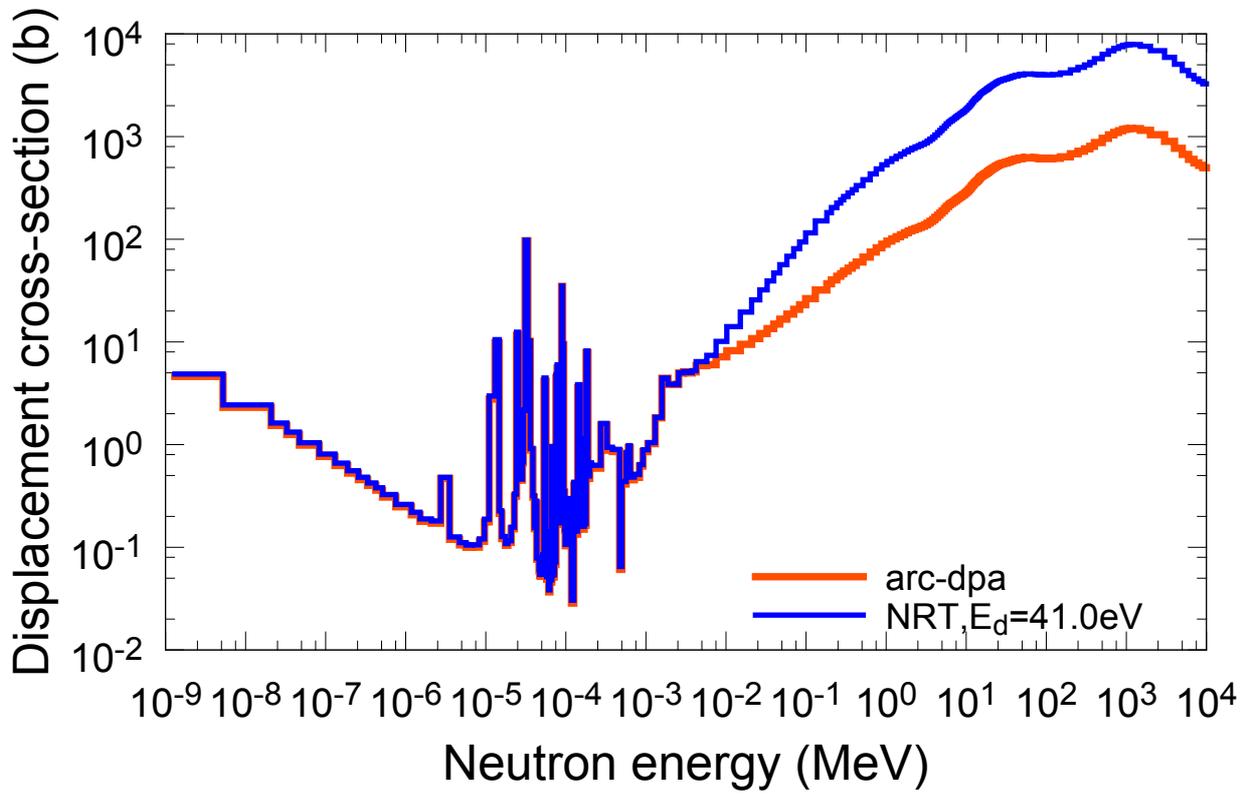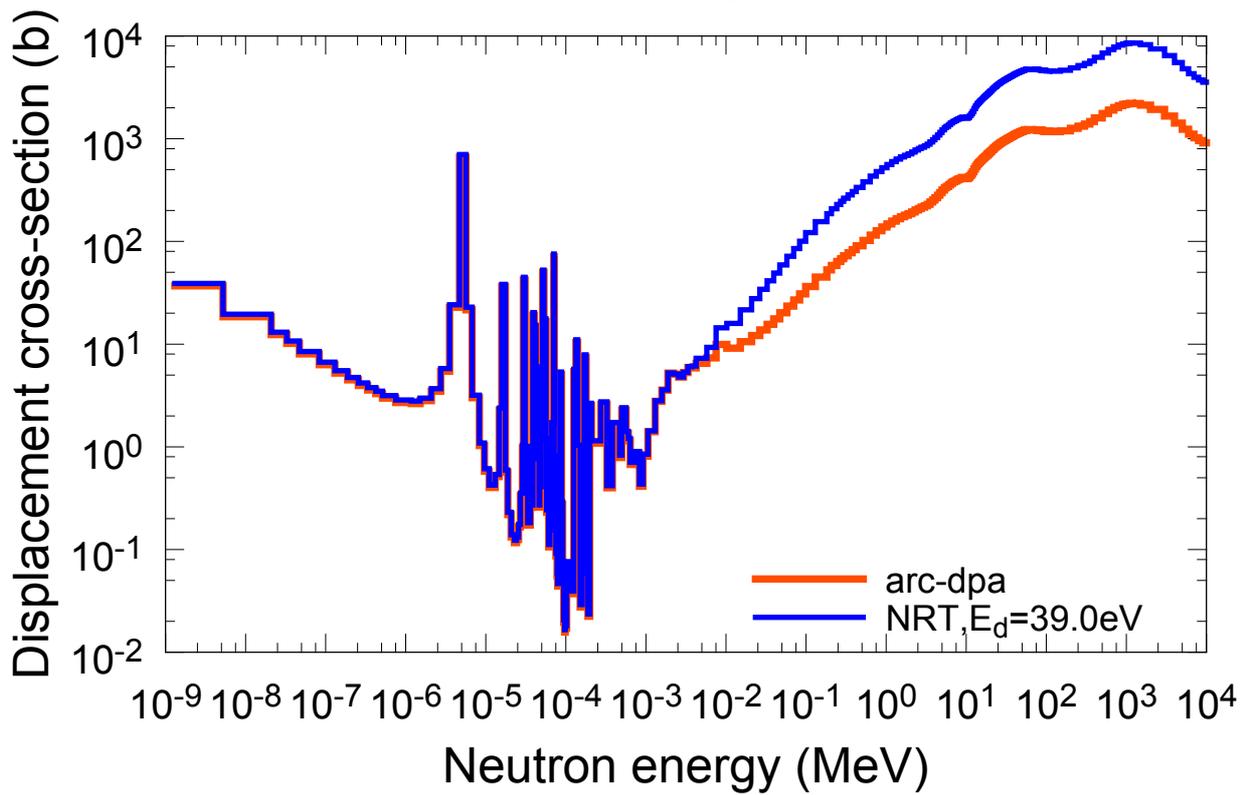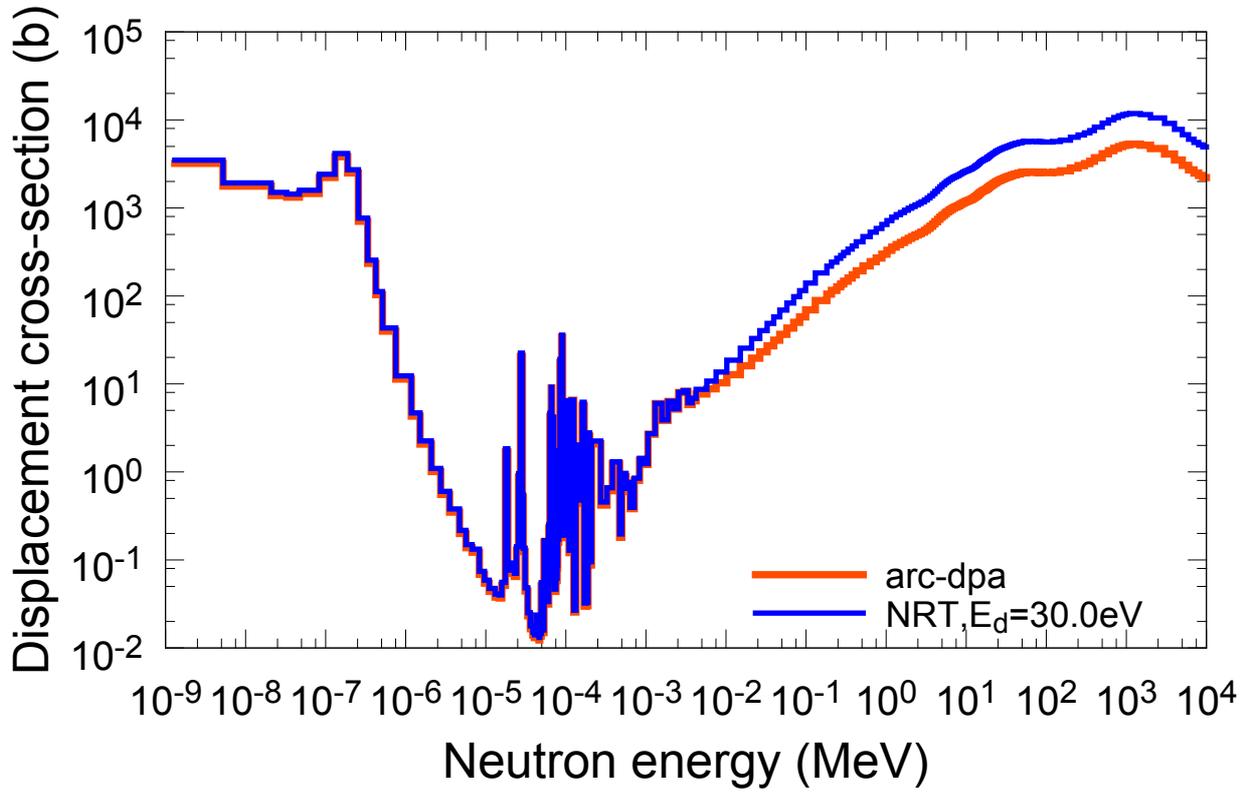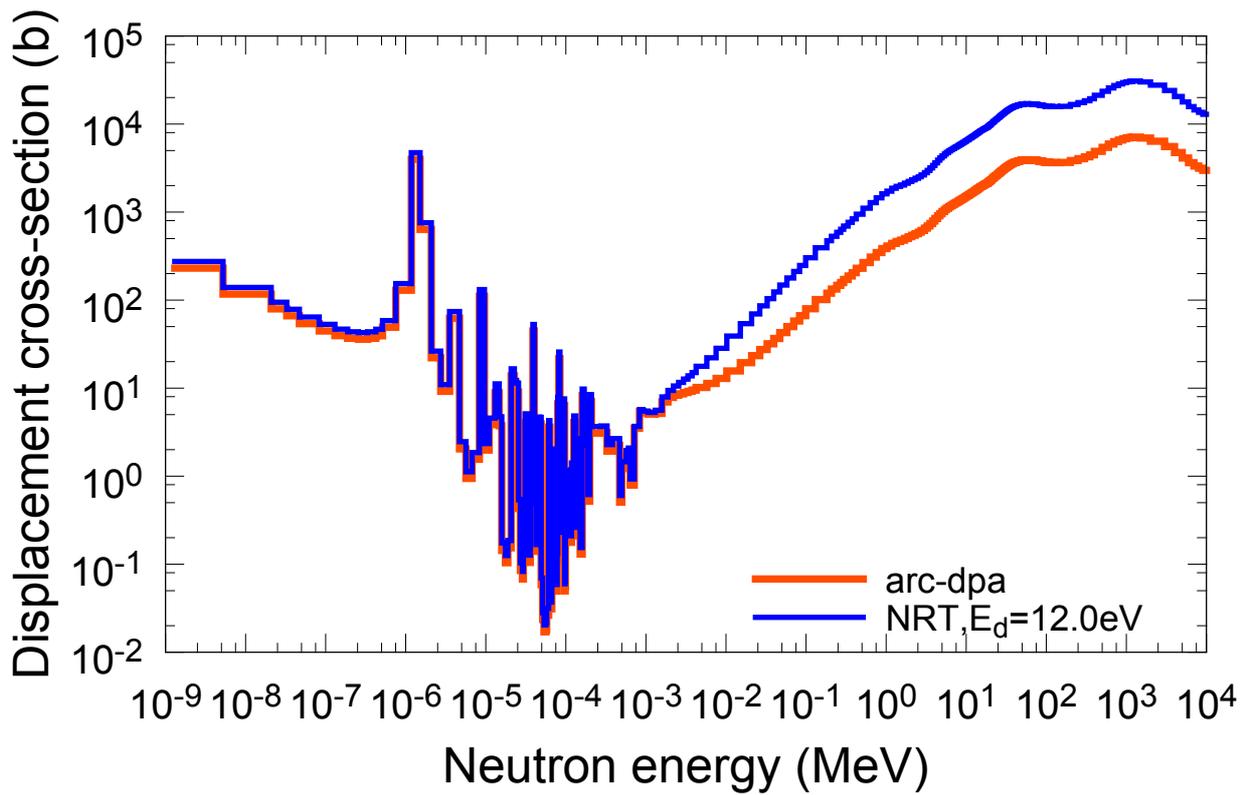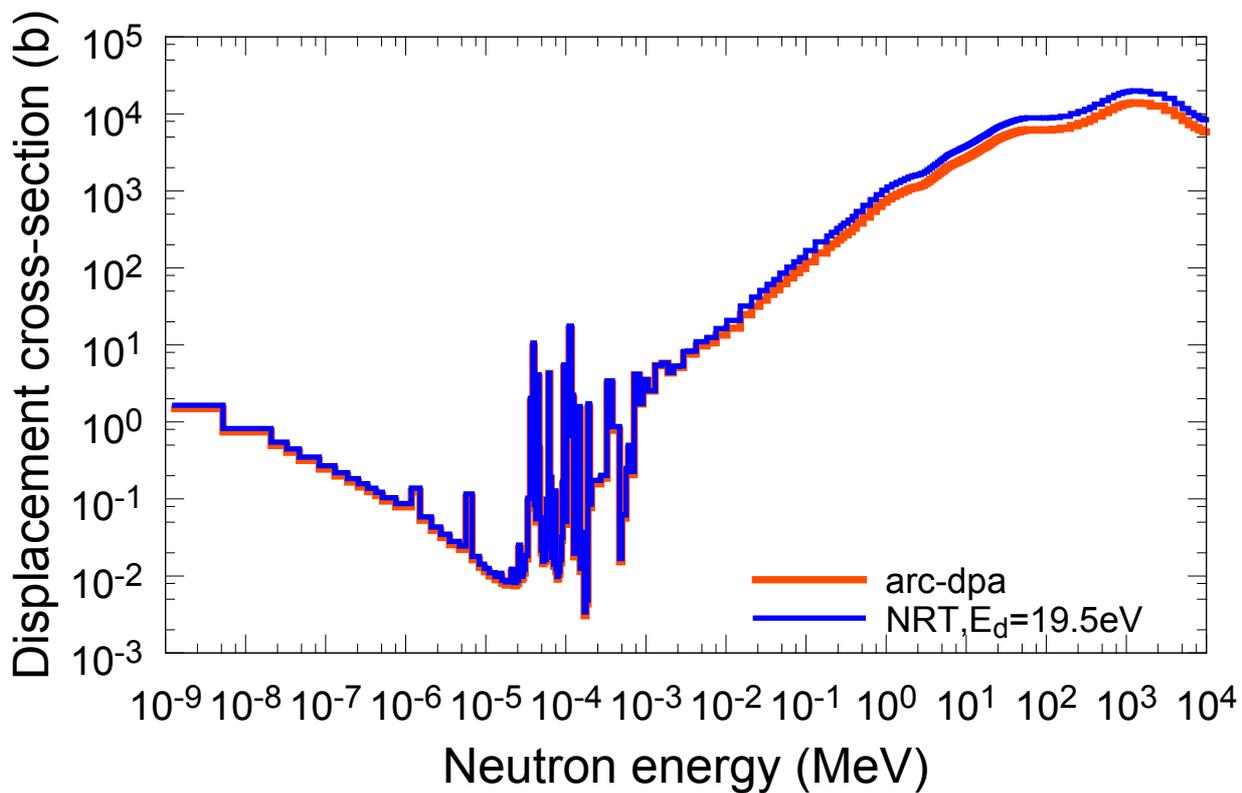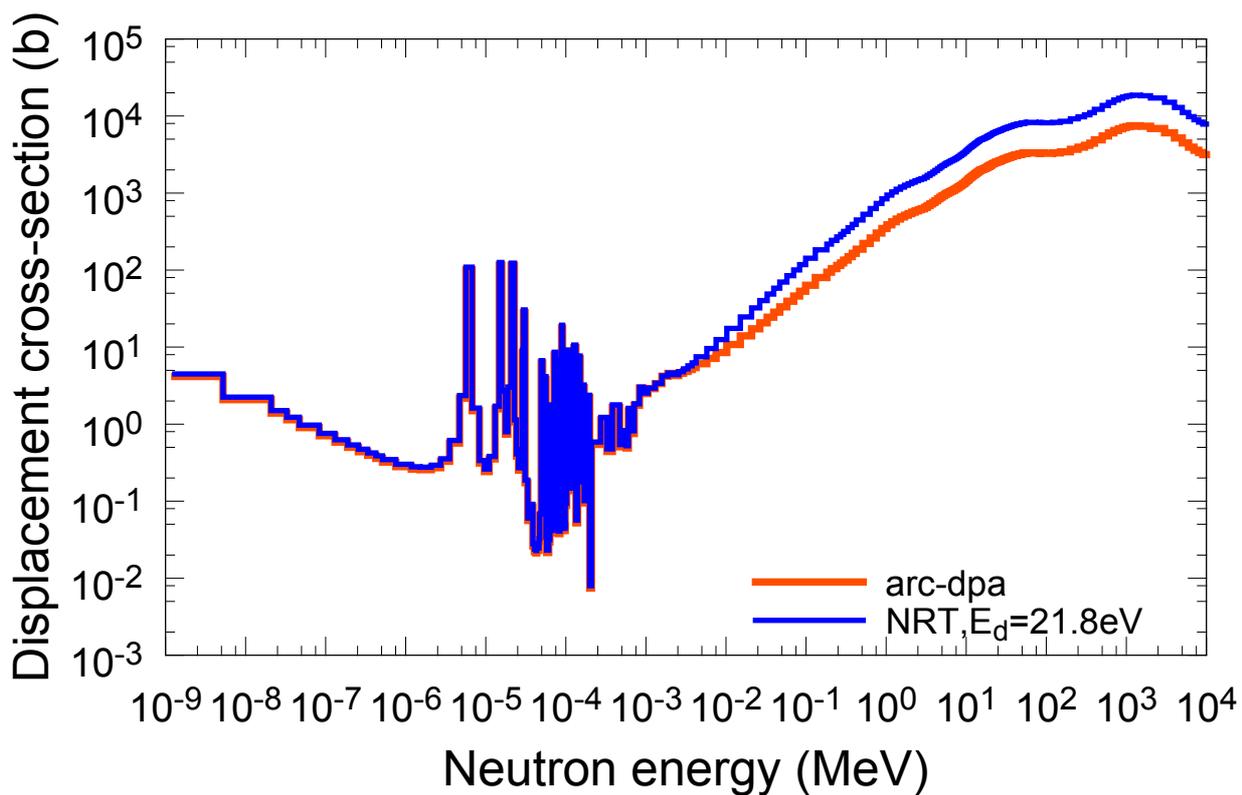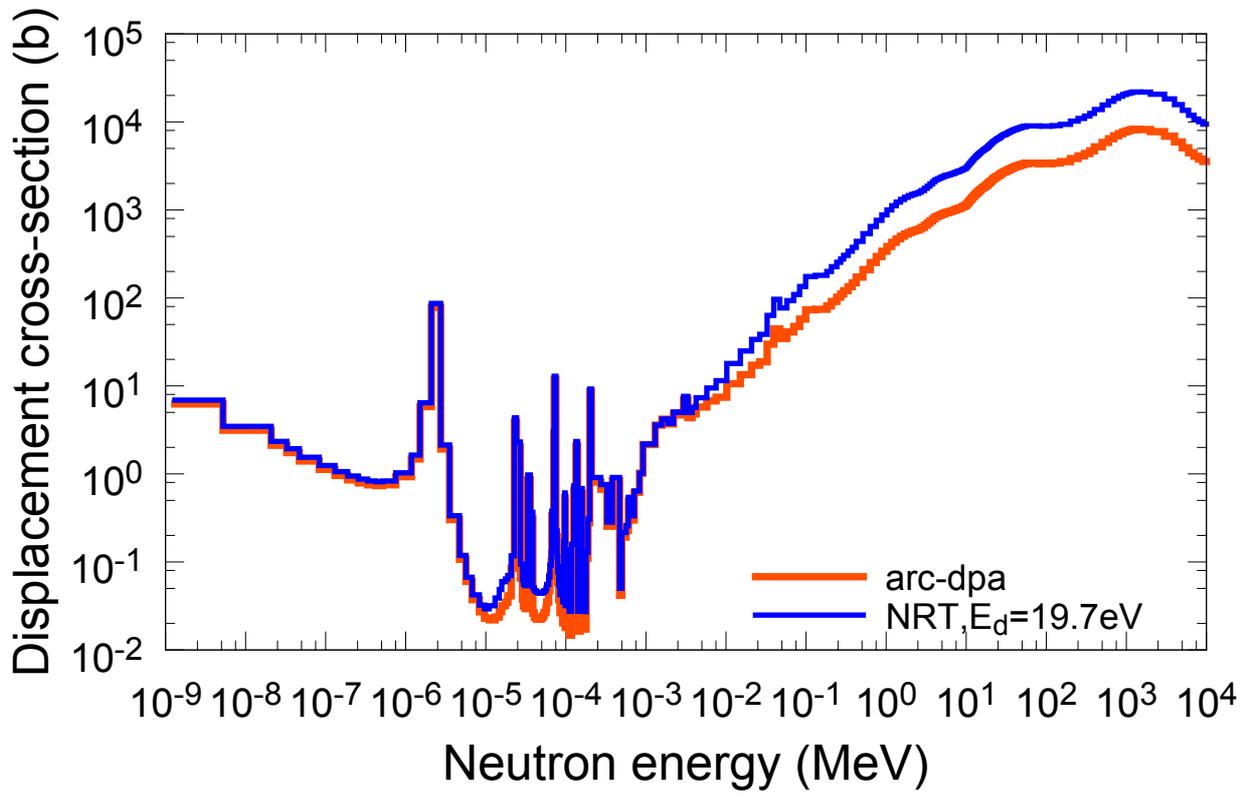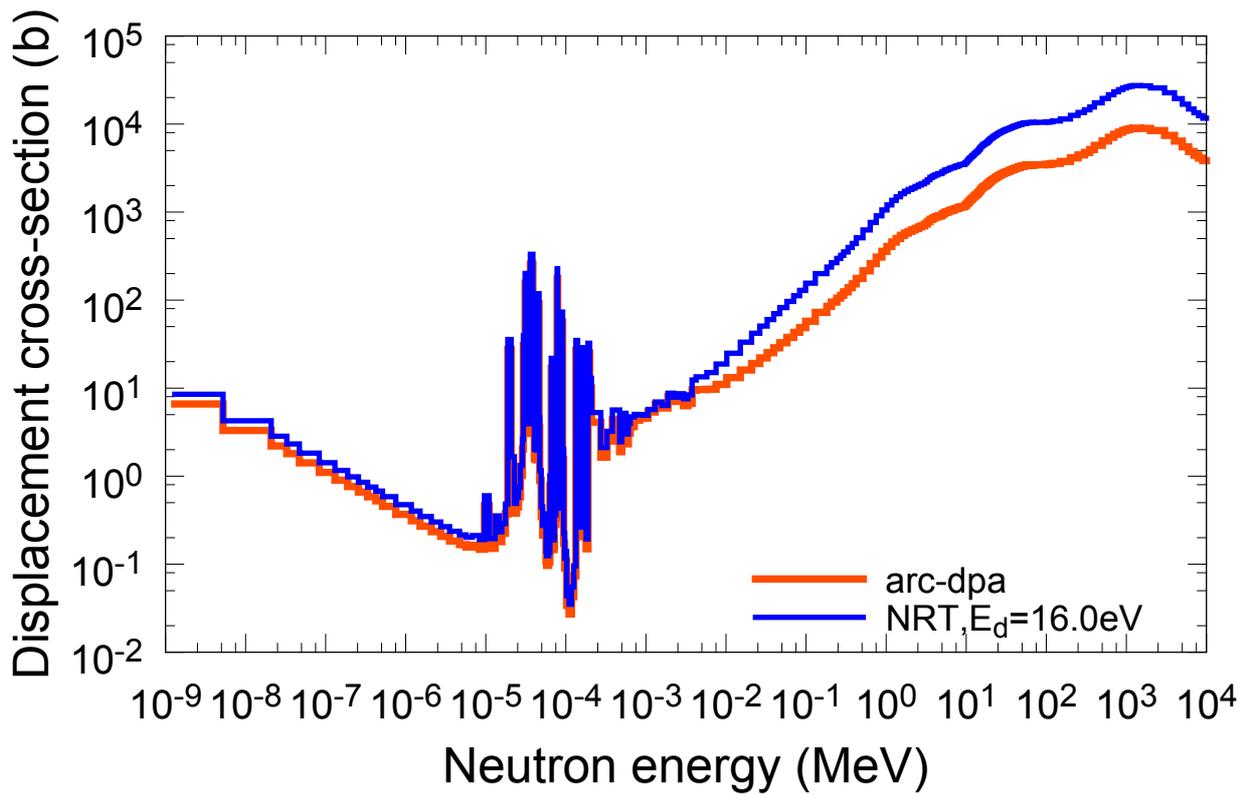
n+Xe
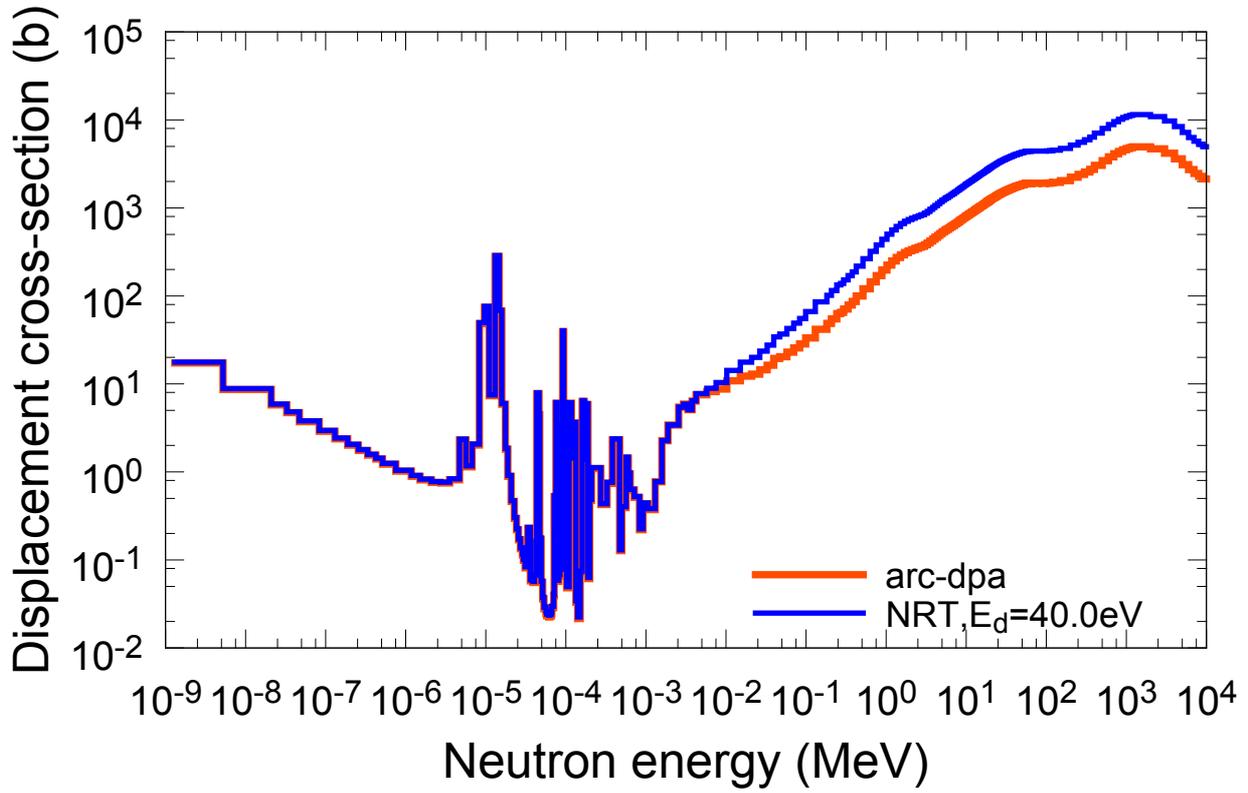
n+Cs
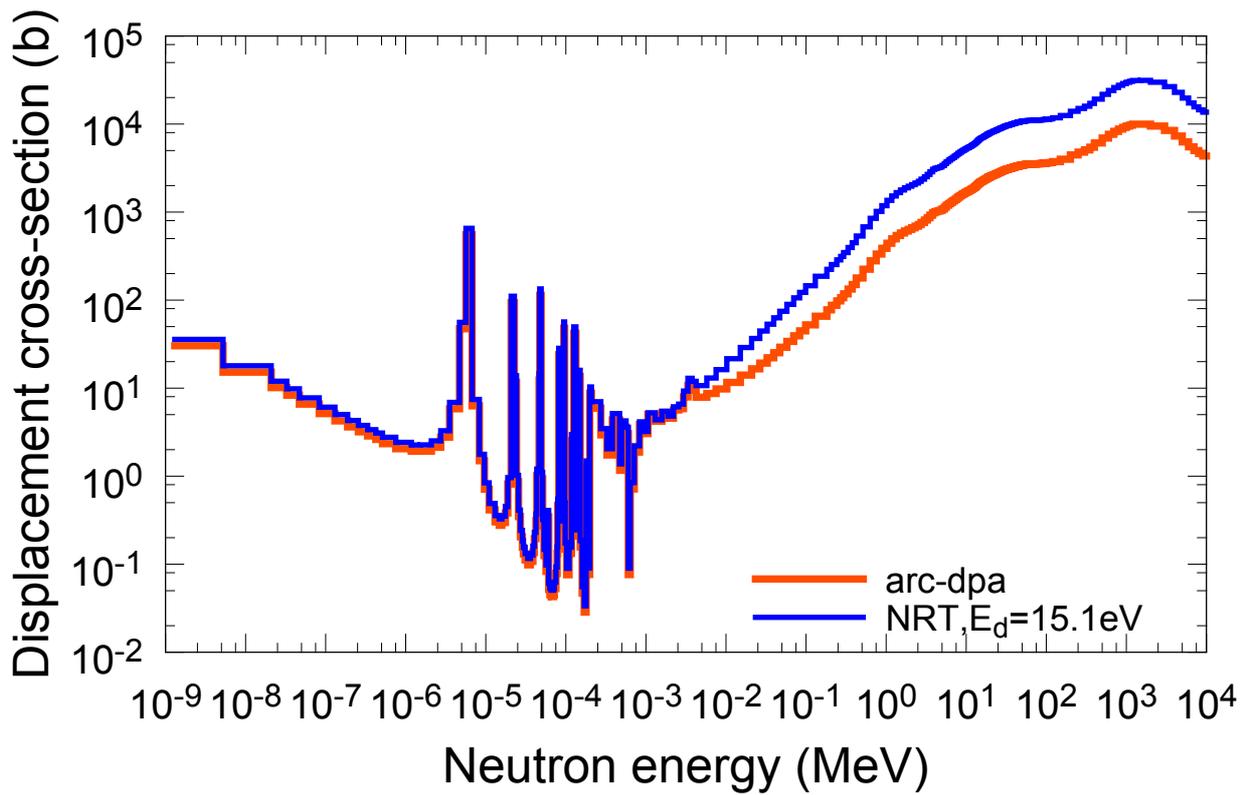
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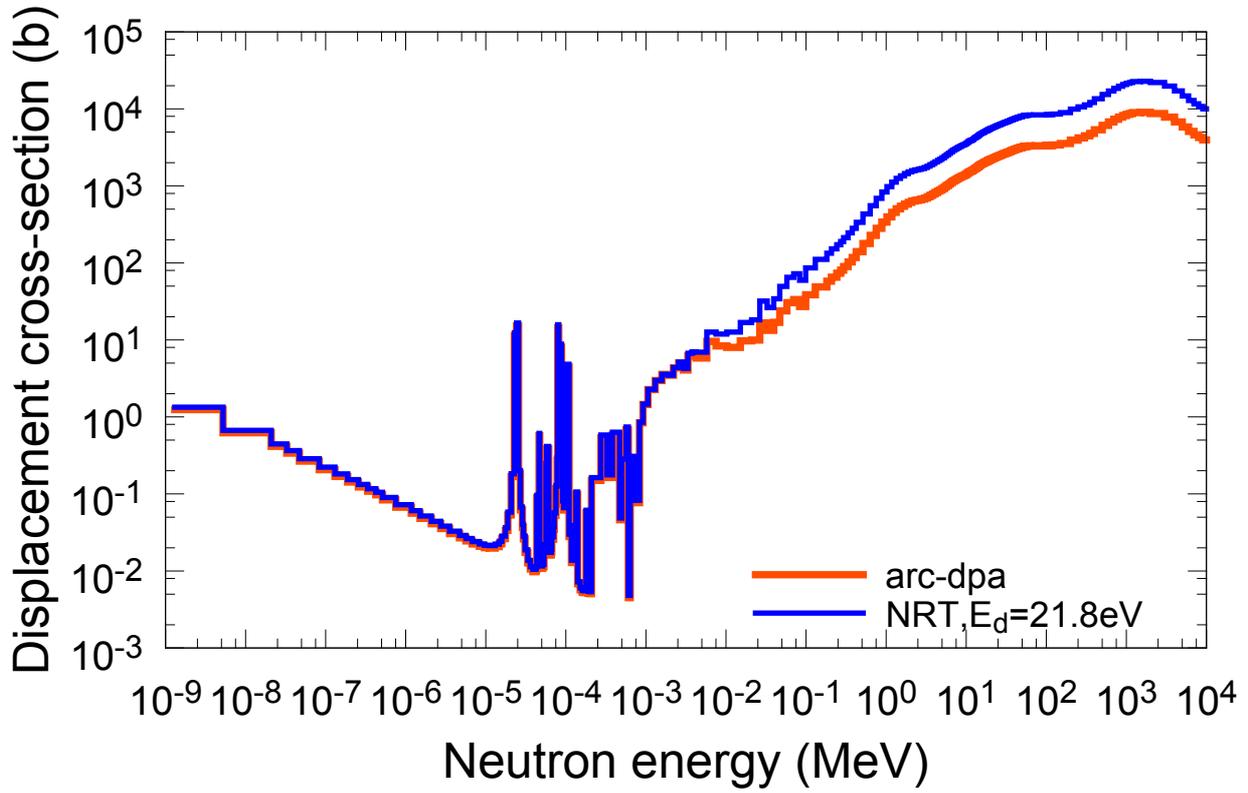
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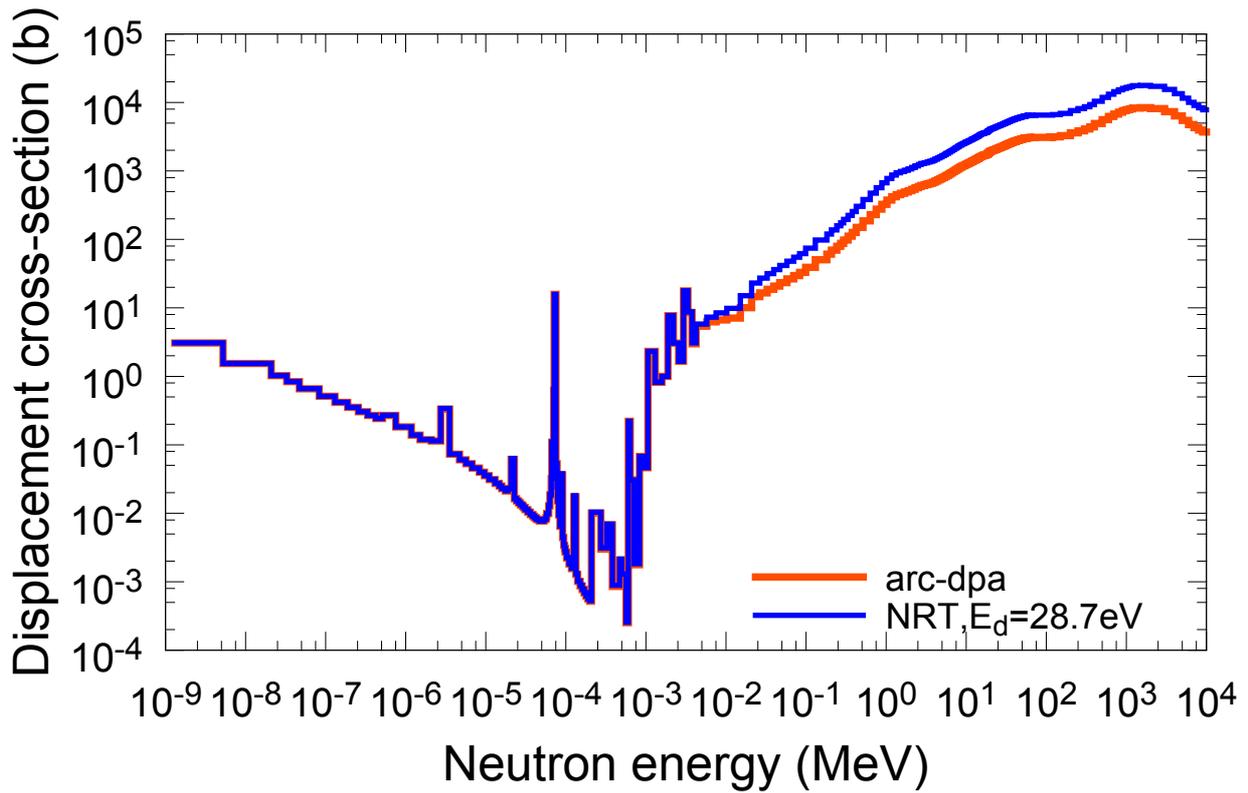
n+Ce

n+Pr

n+Nd

n+Sm

n+Eu

n+Gd

n+Tb

Displacement cross-section (b) vs Neutron energy (MeV)

- arc-dpa
- NRT, $E_d = 35.7$ eV

n+Dy

Displacement cross-section (b) vs Neutron energy (MeV)

- arc-dpa
- NRT, $E_d = 34.3$ eV
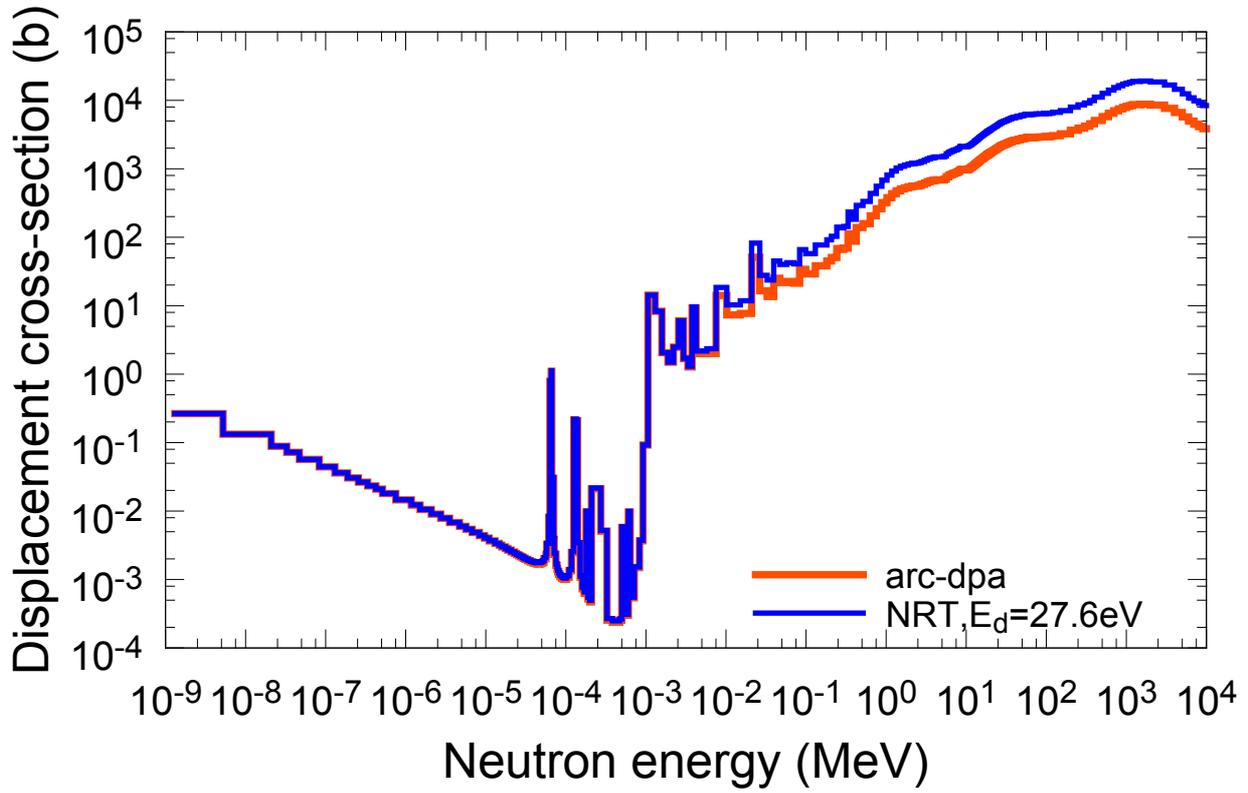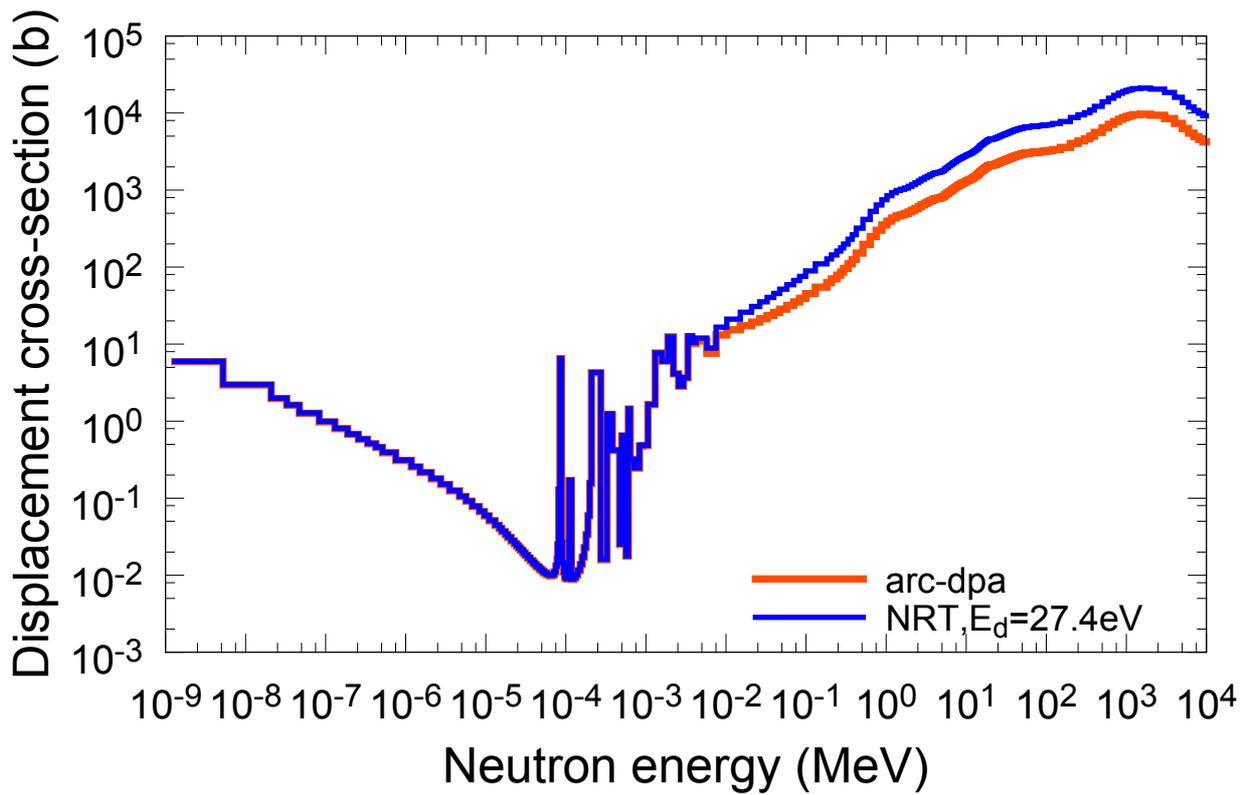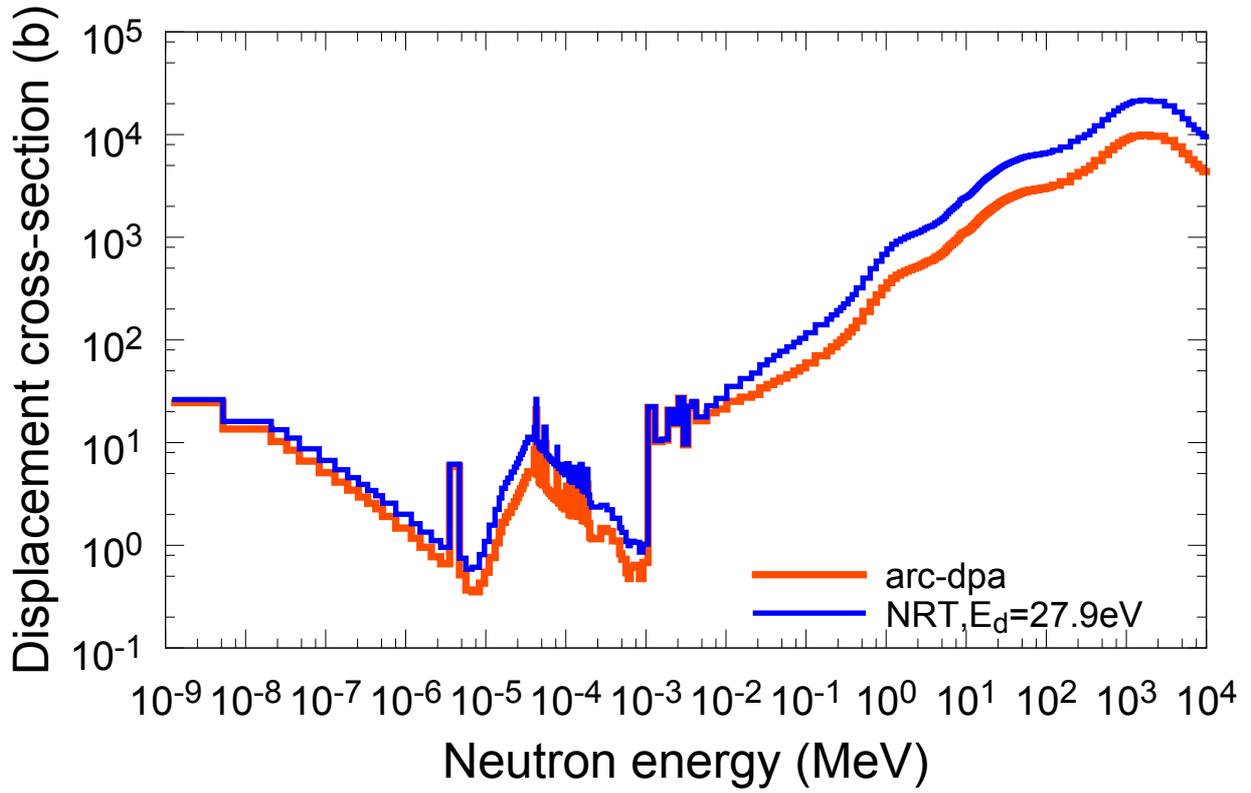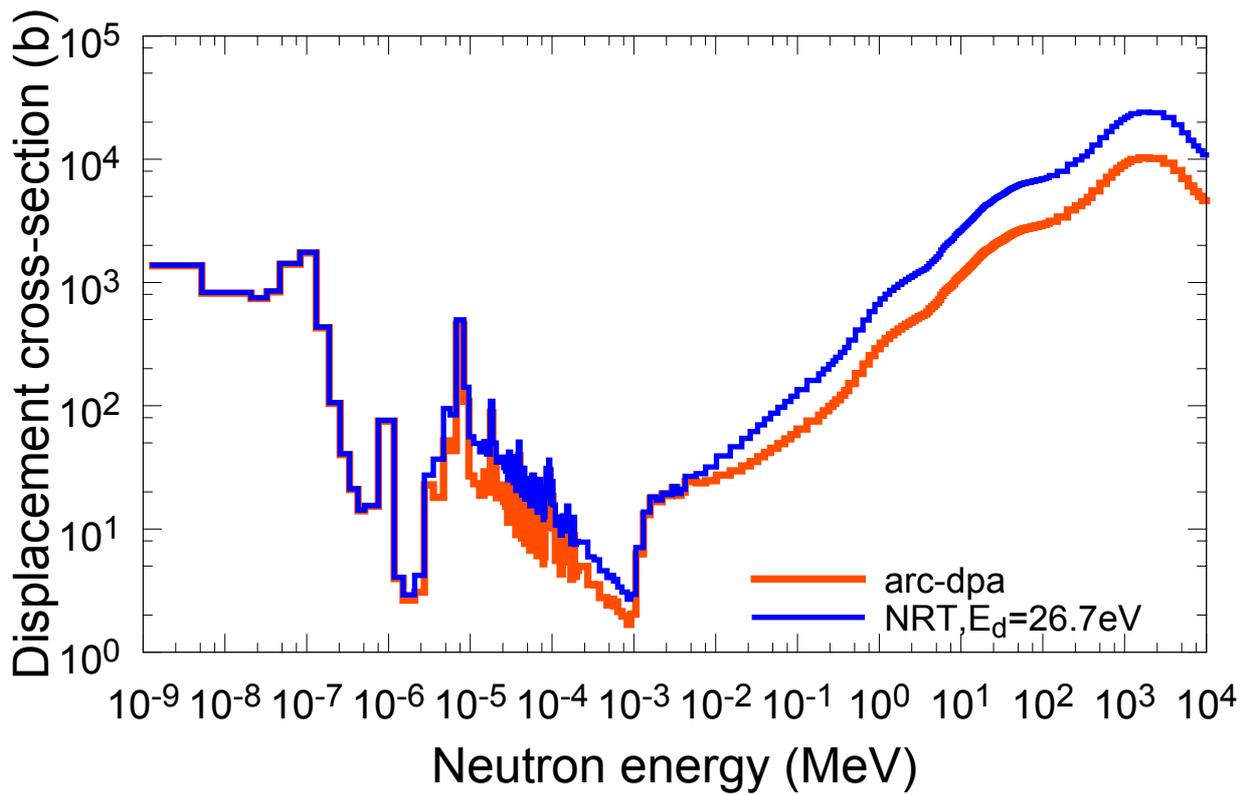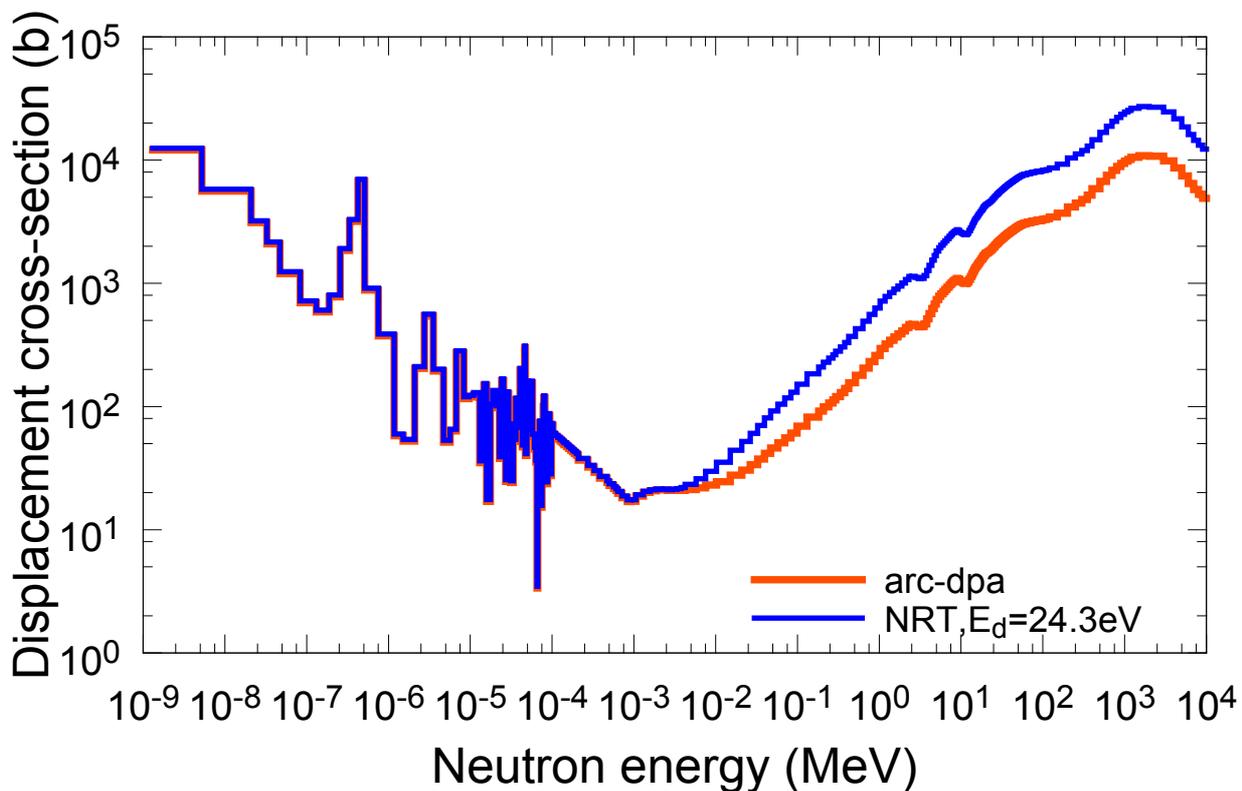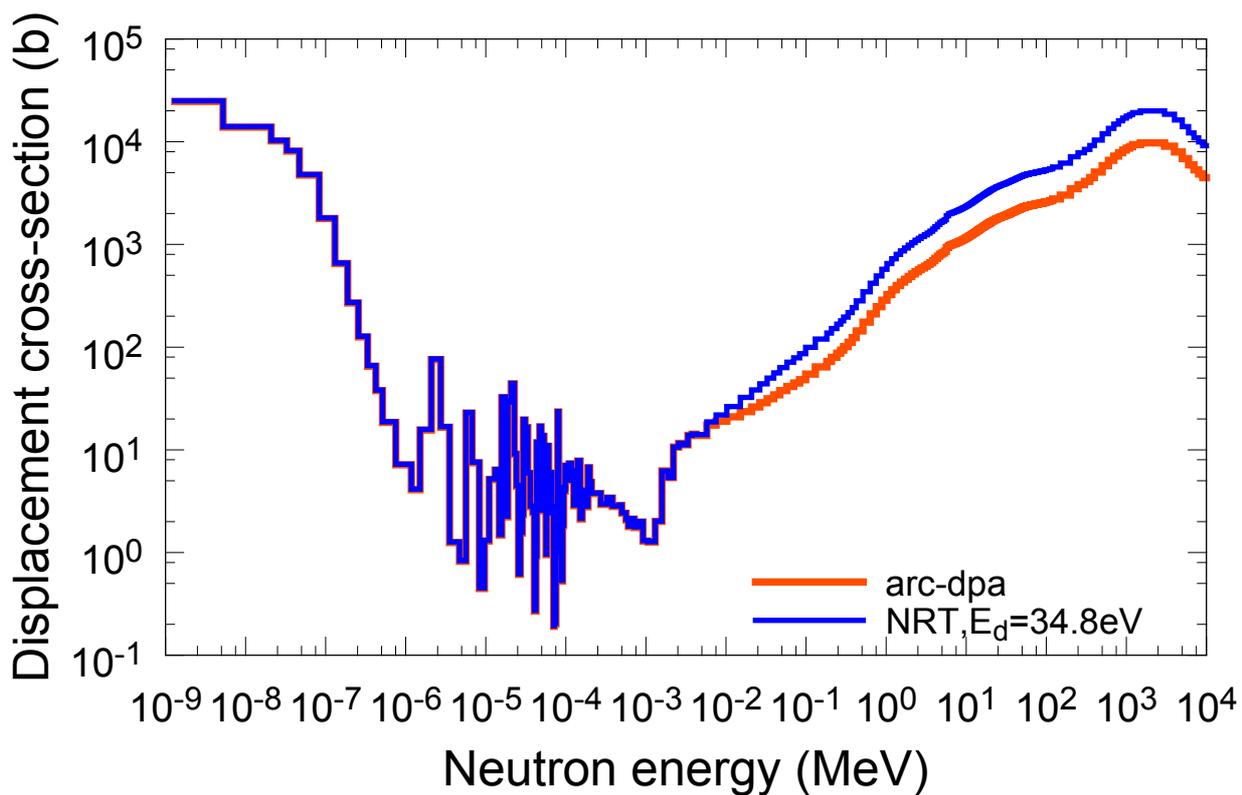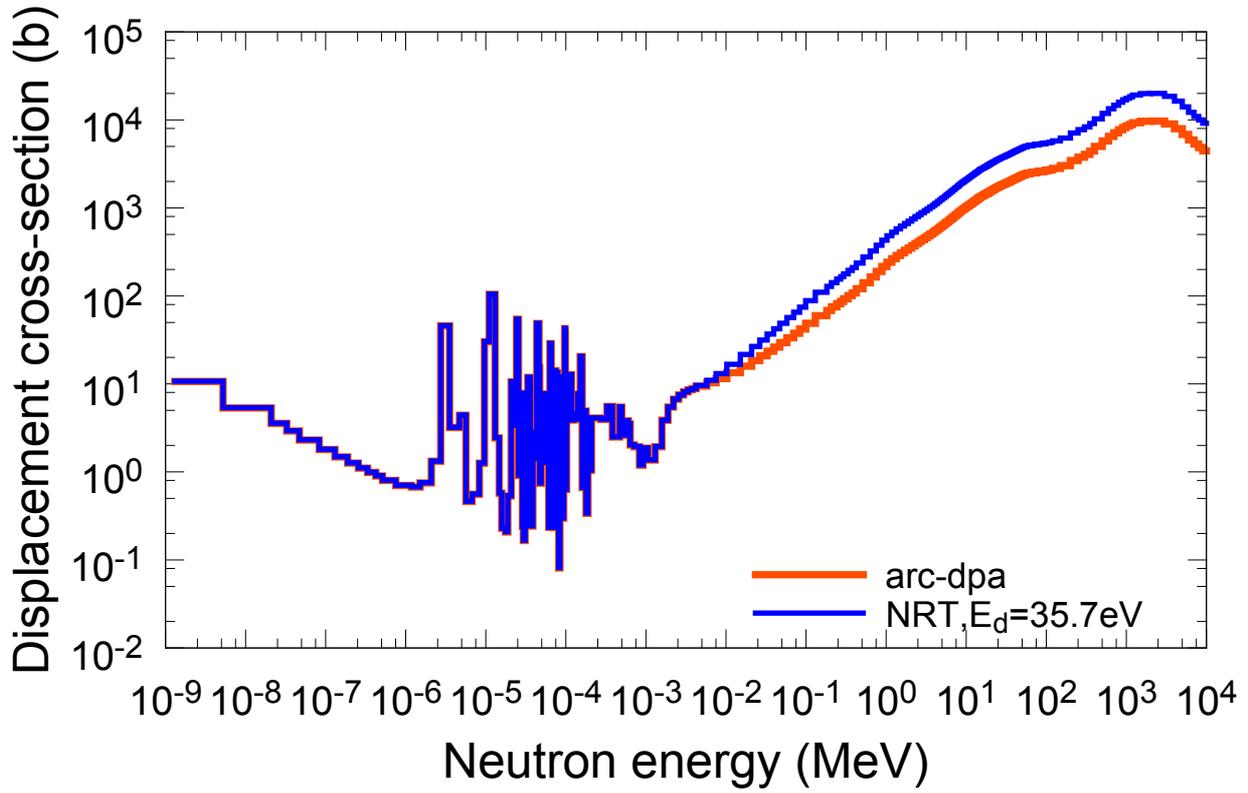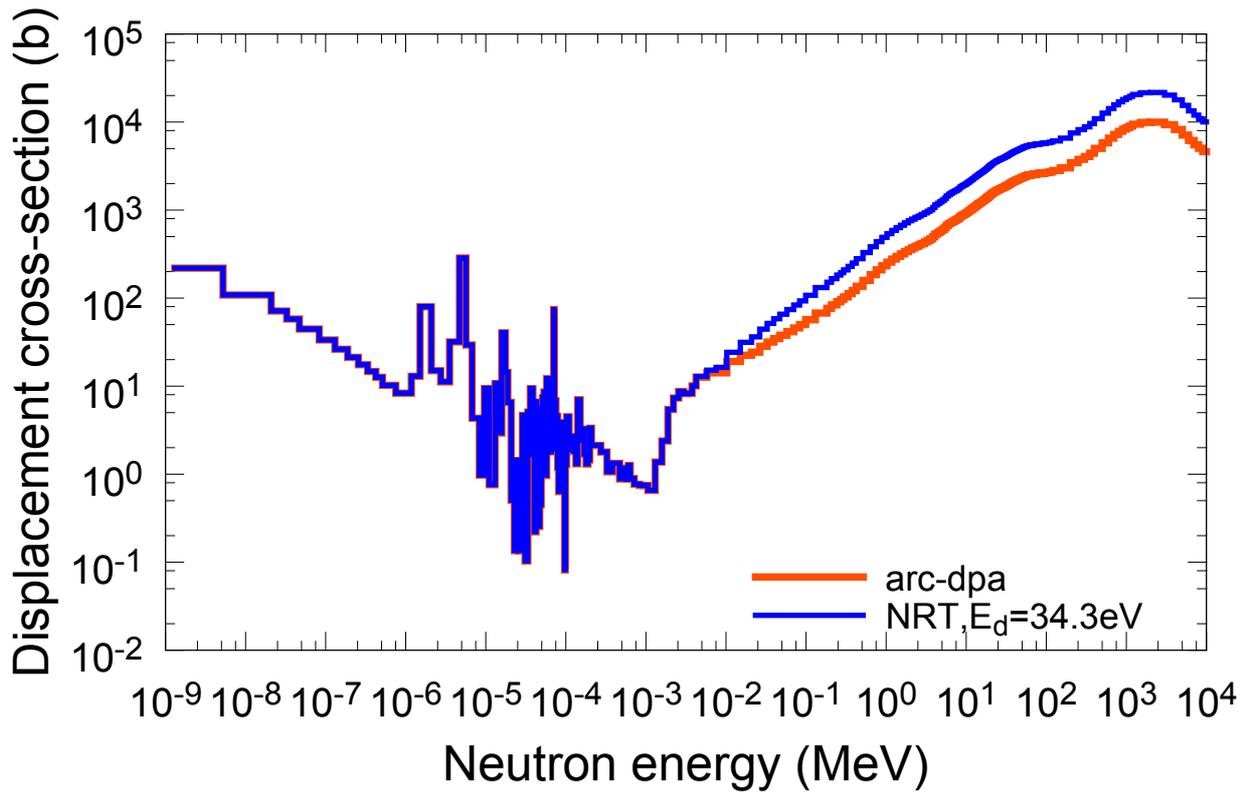
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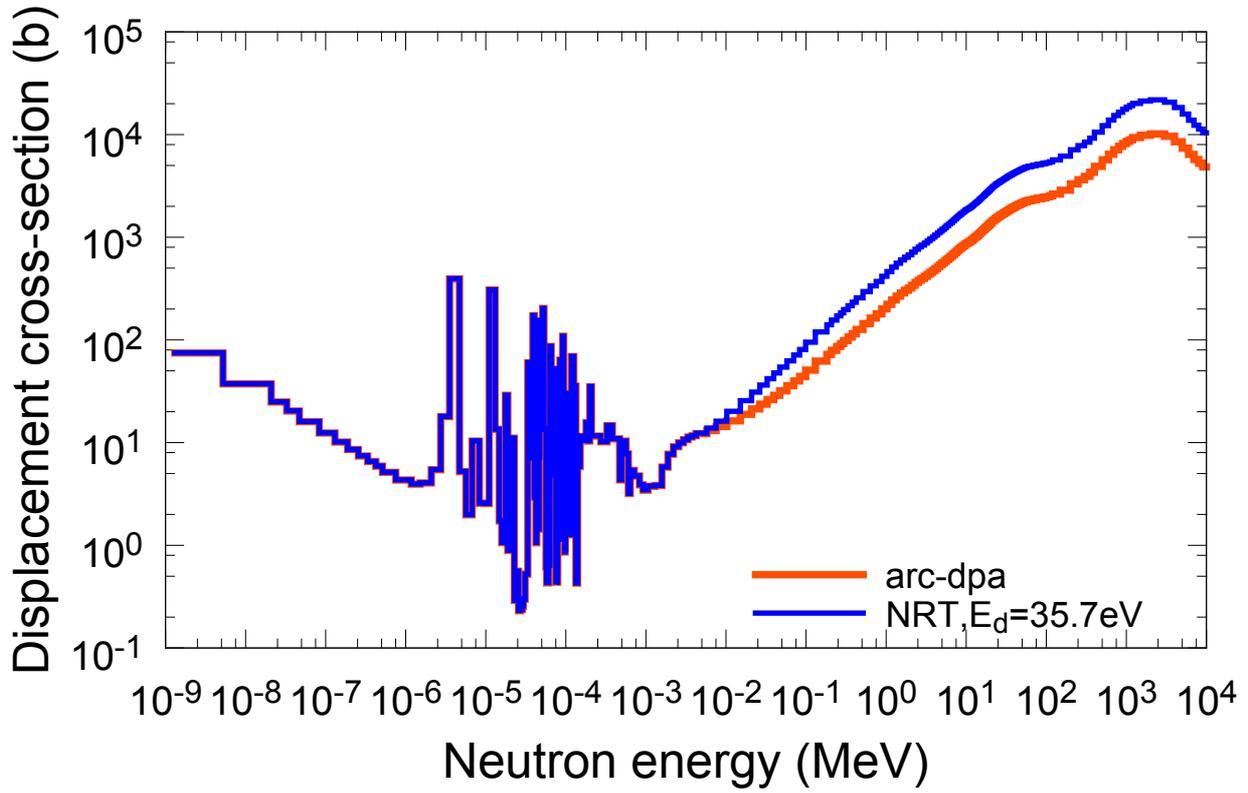
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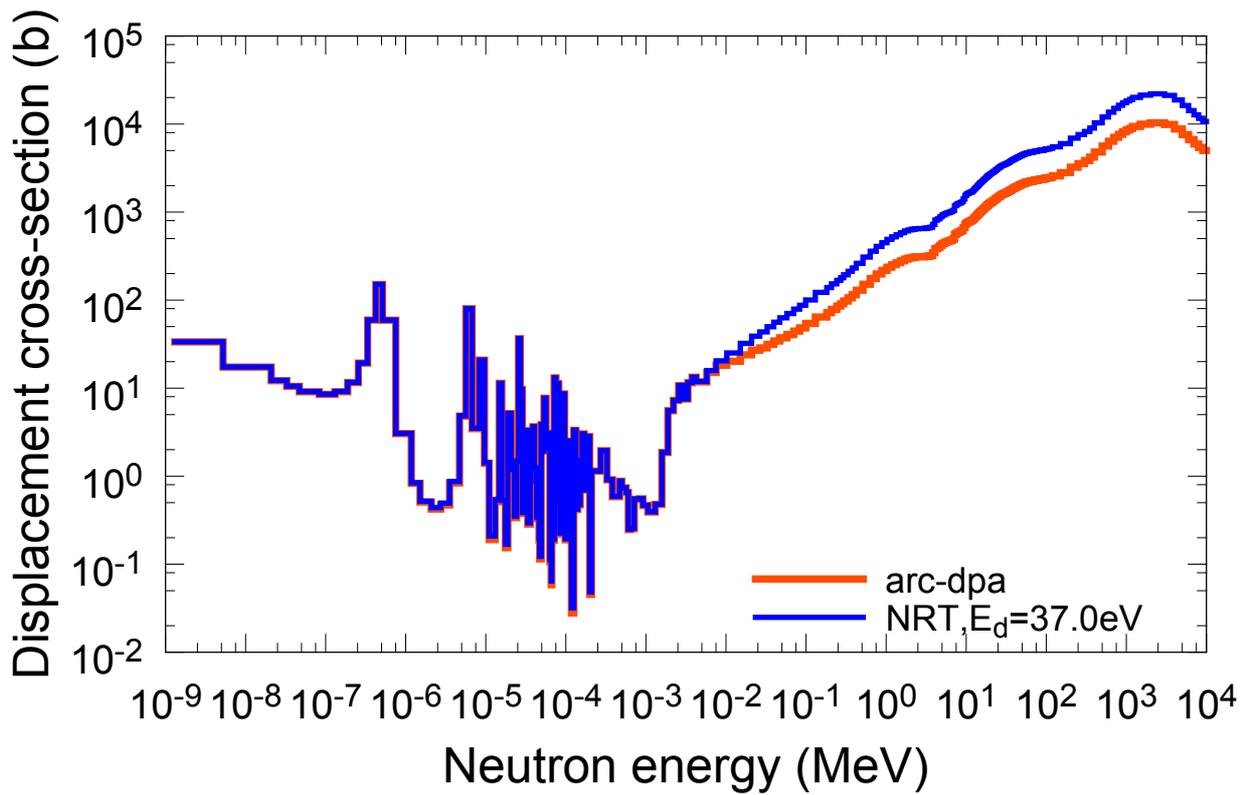
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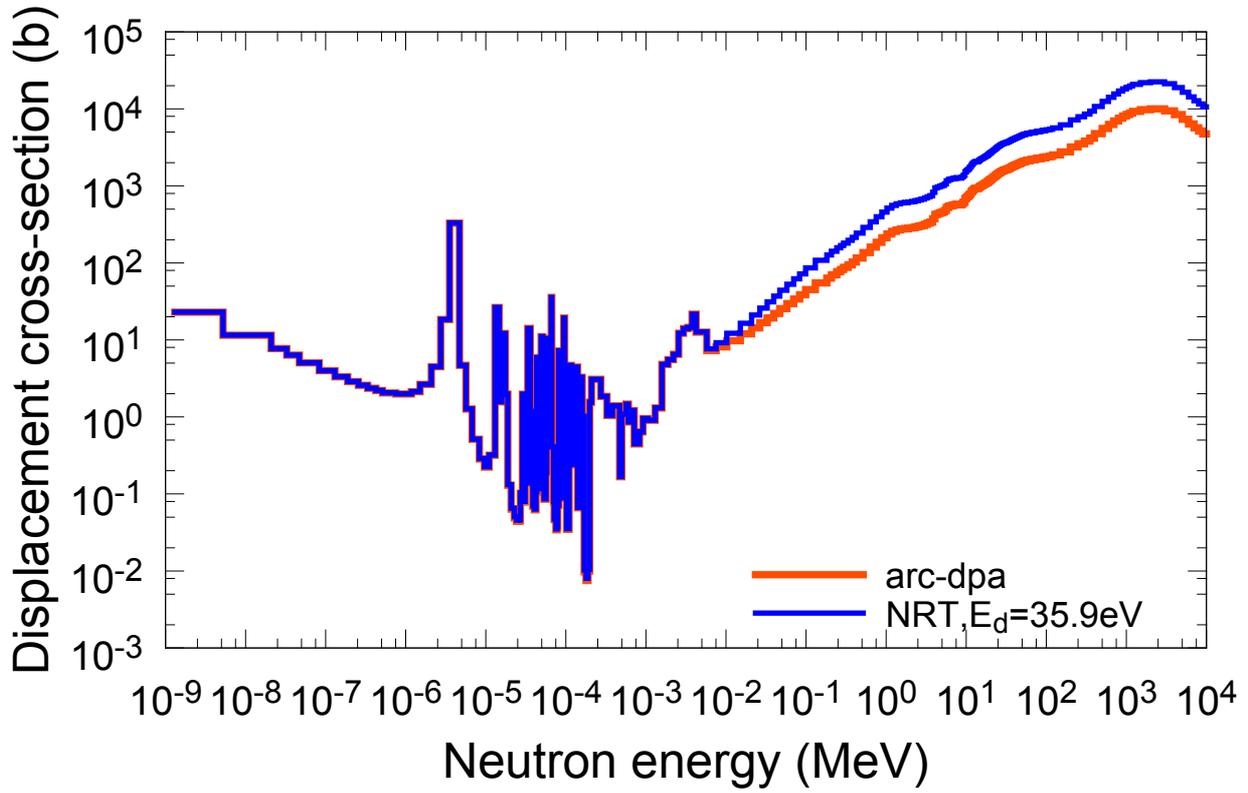
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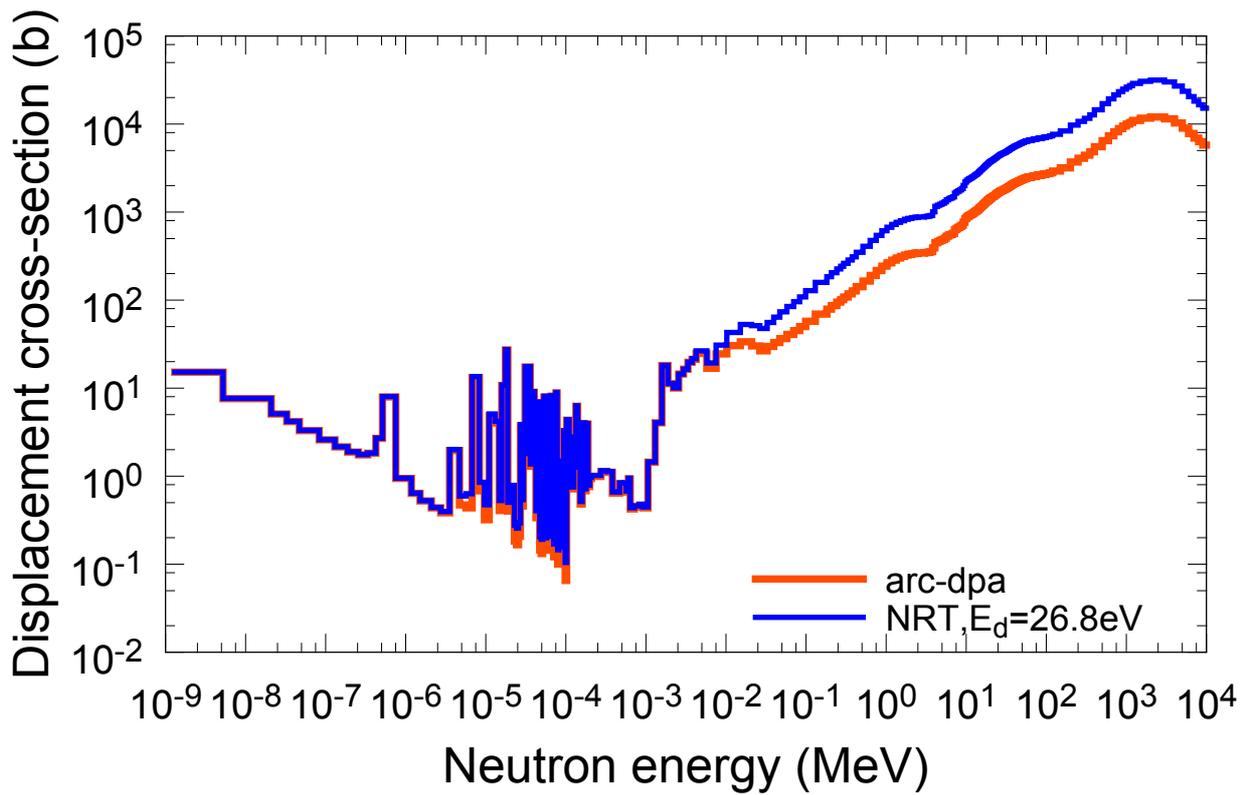
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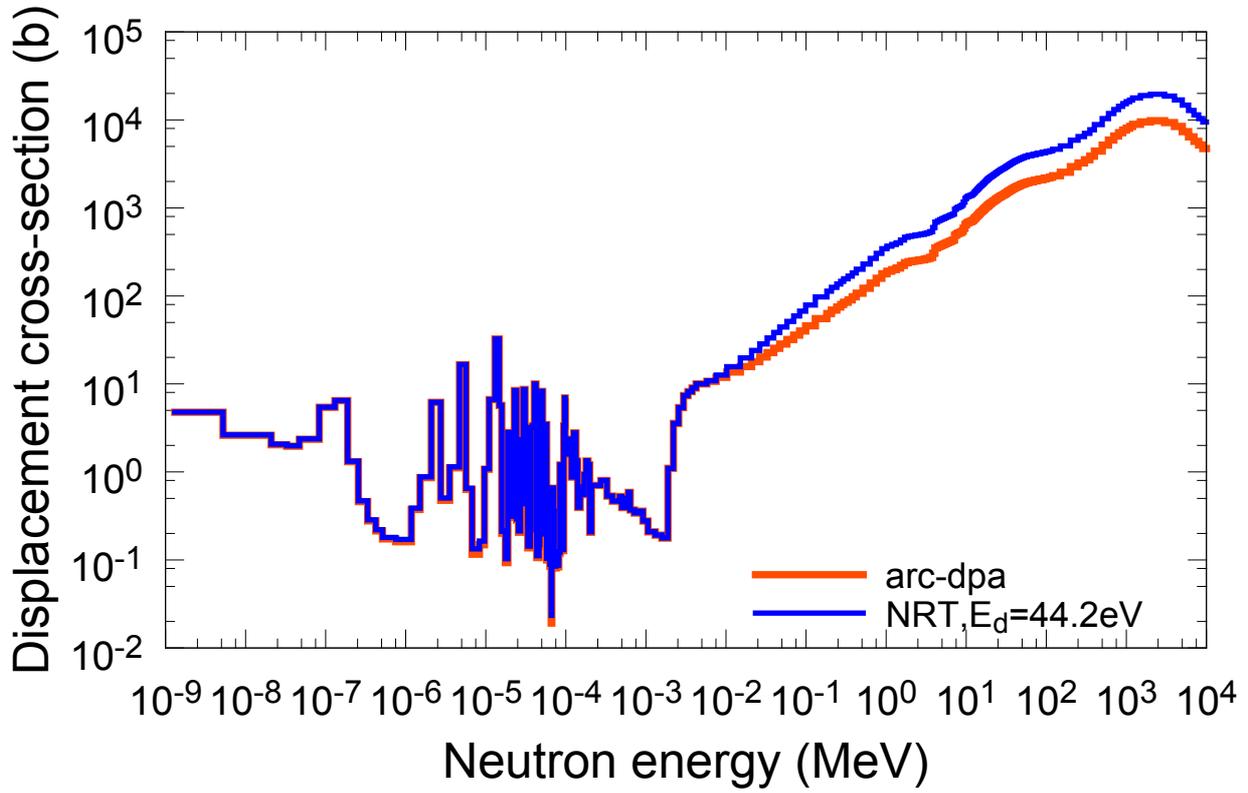
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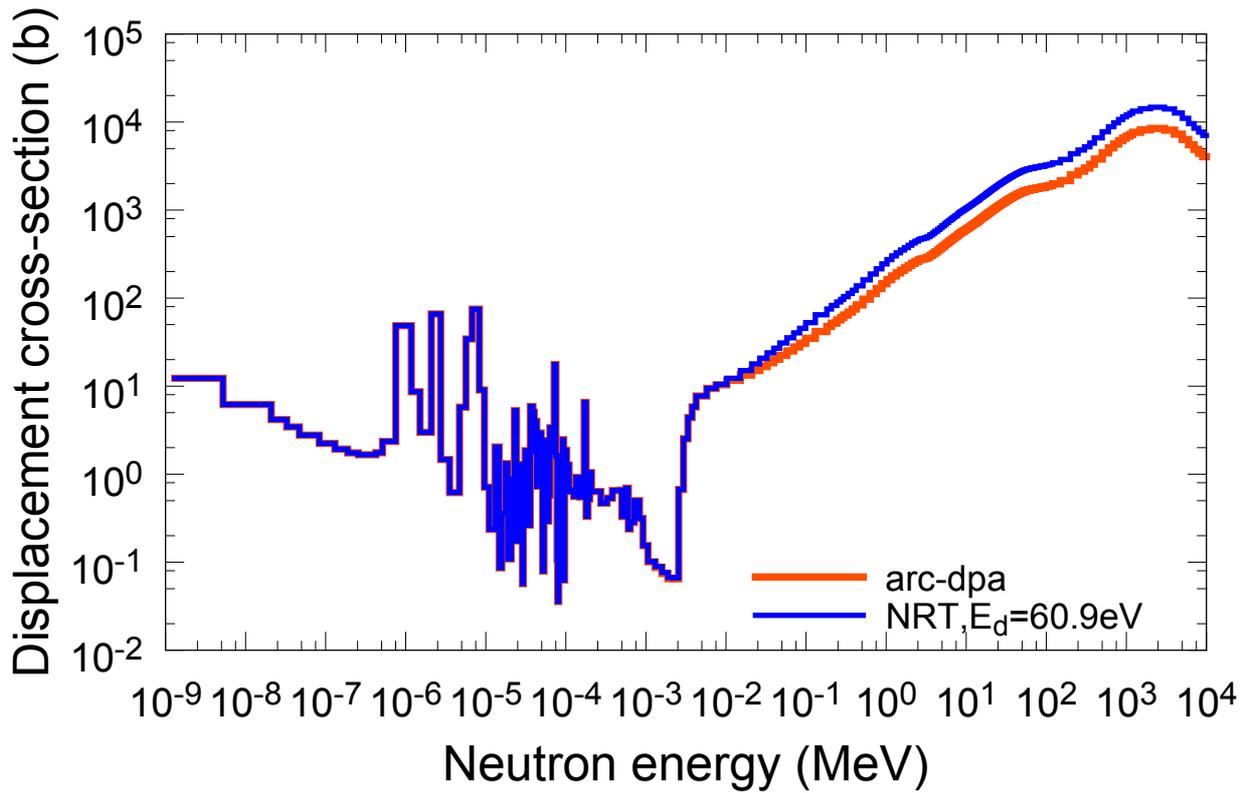
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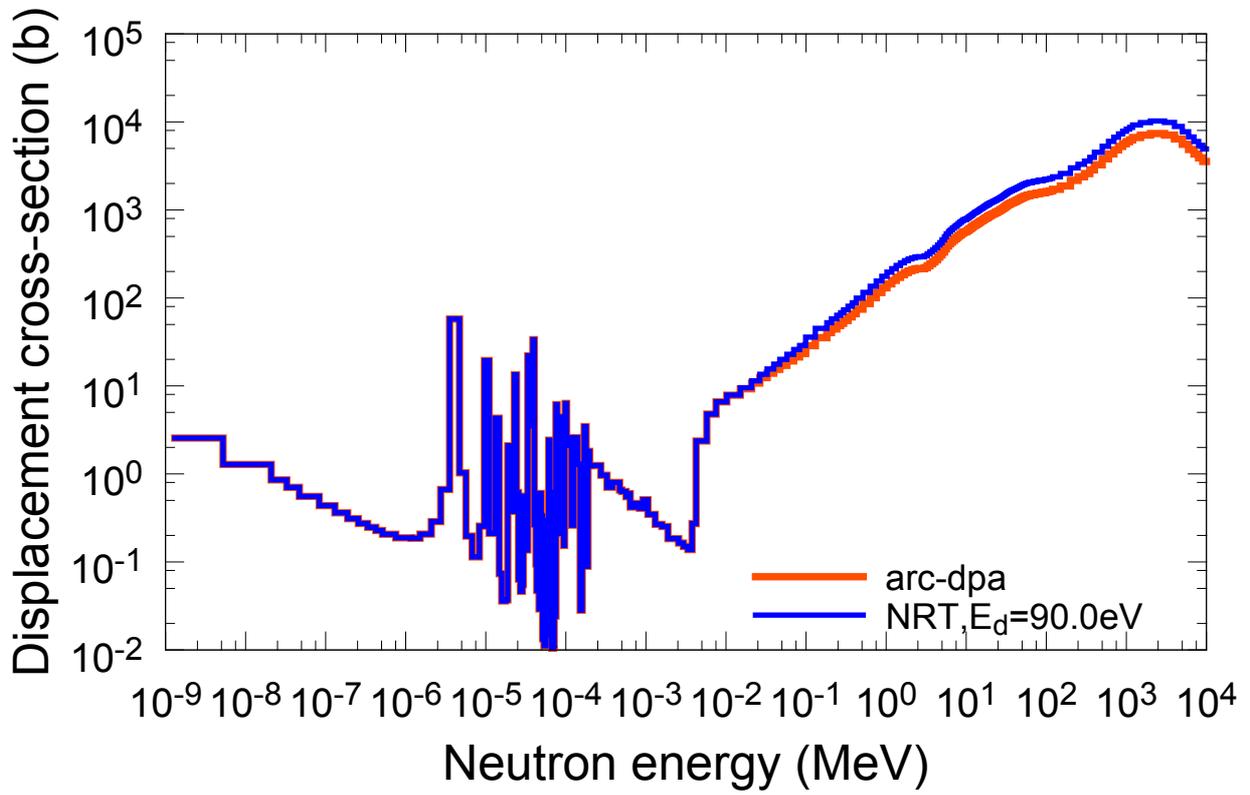
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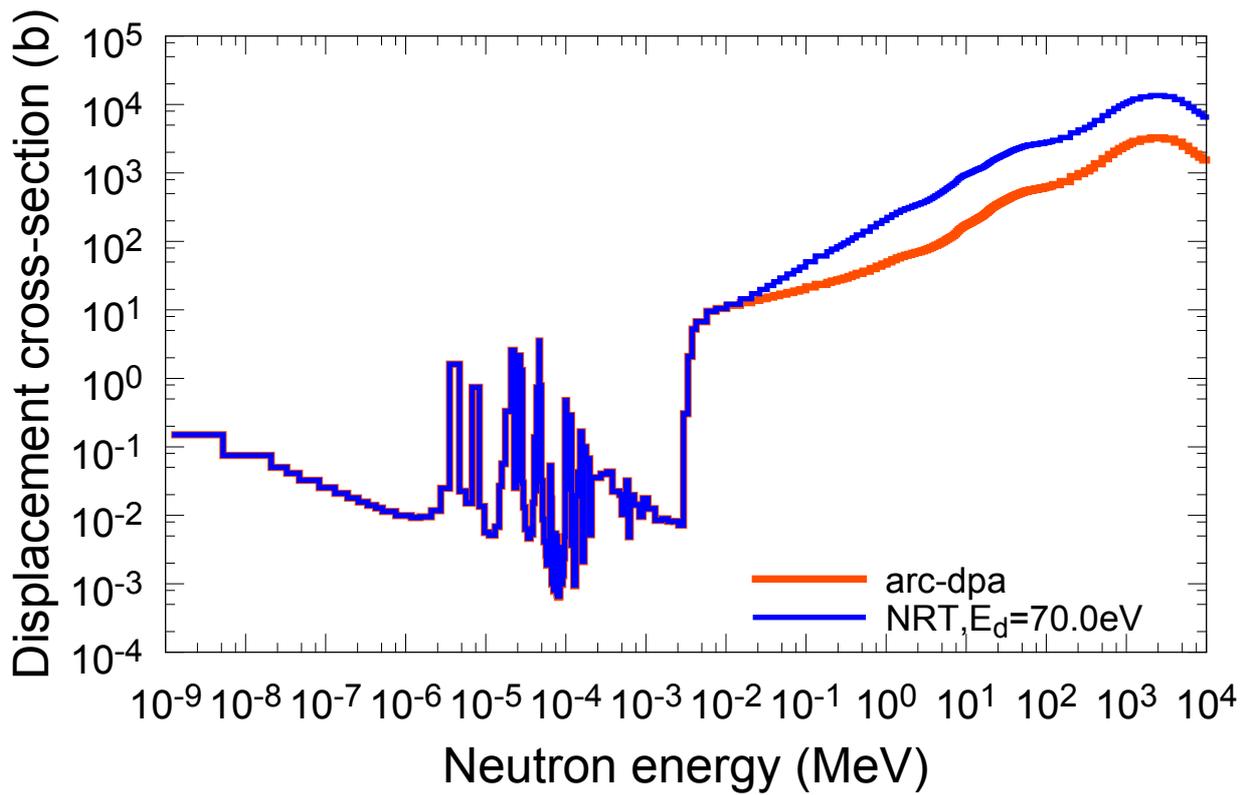
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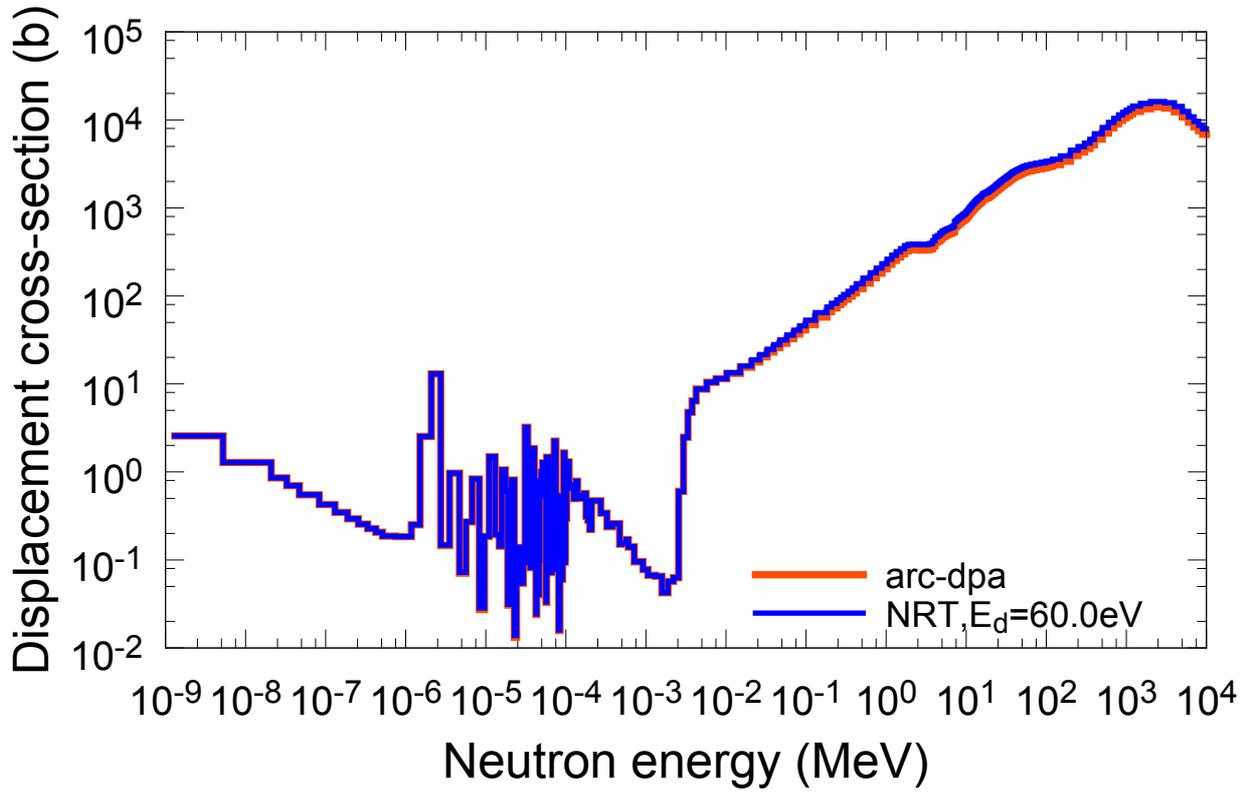
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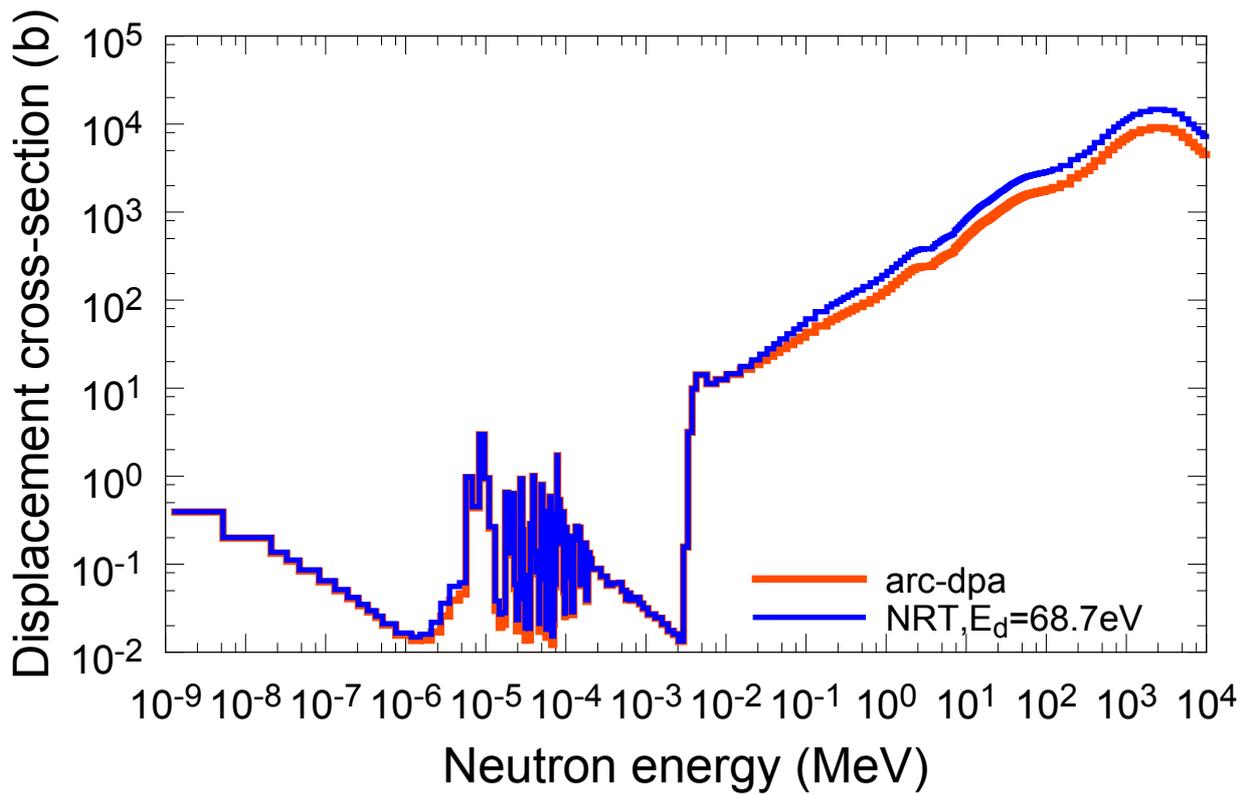
n+Ir

n+Pt

n+Au

n+Hg

n+Tl

n+Pb

n+Bi

Displacement cross-section (b) vs Neutron energy (MeV)

- arc-dpa
- NRT, E_d=23.1eV