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Synthesis of photo-responsive Indium Selenides (InSe and In₂Se₃) from tris(4,6-dimethyl-2-pyrimidylselenolato)indium(III) as molecular precursor

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Facile and selective synthesis of phase pure photo-responsive InSe and In₂Se₃ nanostructures employing air-stable In[Sepym(Me-4,6)₂]₃ as a novel molecular precursor.

