

Isothermal and two-temperature zone selenization of Mo layers**Kaupmees, Liina; Altosaar, Mare; Volobujeva, Olga; Raadik, Taavi; Grossberg, Maarja; Danilson, Mati; Mellikov, Enn;**Barvinschi, Paul *Advances in materials science and engineering* 2012 / Article ID 345762. [11] p. : illhttps://www.researchgate.net/publication/258383467_Isothermal_and_Two-Temperature_Zone_Selenization_of_Mo_Layers**SEM analysis and selenization of Cu-In alloy films produced by co-sputtering of metals****Volobujeva, Olga; Altosaar, Mare; Raudoja, Jaan; Mellikov, Enn; Grossberg, Maarja; Kaupmees, Liina;** Barvinschi, Paul *Solar**energy materials and solar cells* 2009 / 1, p. 11-14 : ill <https://www.sciencedirect.com/science/article/pii/S0927024808000238>**Study of Mo selenisation process on different Mo substrates****Kaupmees, Liina; Altosaar, Mare; Volobujeva, Olga;** Barvinschi, Paul *Thin-film compound semiconductor photovoltaics* - 20092009 / p. M08-01 <https://www.cambridge.org/core/journals/mrs-online-proceedings-library-archive/article/abs/study-of-mo-selenisation-process-on-different-mo-substrates/6D15F02E62EBCA61287DCEDEB7FA9DDD>