

An attempt to identify recombinants between two sobemoviruses in doubly infected oat plants

Meier, Merike; Truve, Erkki Environmental biosafety research 2006 / 1, p. 47-56(?)

Assaying recombination in barley (*Hordeum vulgare*)

Phillips, D.; Nibau, C.; Fallding, D.; Timofejeva, Ljudmilla; Jones, N.; Jenkins, G. The EMBO Conferences : The EMBO Conference on Meiosis, Isle sur la Sorgue, France, September 19-23, 2009 2009 / p. 158

Modeling of photon recycling in GaN-devices

Velme, Enn; Udal, Andres; Klopov, Mihhail 5th European Conference on Silicon Carbide and Related Materials : book of abstracts : 31 August-4 September 2004, Bologna, Italy 2004 / p. 317-318
https://www.researchgate.net/publication/250344144_Modeling_of_Photon_Recycling_in_GaN-Devices

Modeling of photon recycling in GaN-devices

Velme, Enn; Udal, Andres; Klopov, Mihhail Silicon carbide and related materials 2004 : ECSCRM 2004 : proceedings of the 5th European Conference on Silicon Carbide and Related Materials, August 31-September 4, 2004, Bologna, Italy 2005 / p. 1039-1042 : ill https://www.researchgate.net/publication/250344144_Modeling_of_Photon_Recycling_in_GaN-Devices

Modeling of photon recycling in GaN-devices

Velme, Enn; Udal, Andres; Klopov, Mihhail Material Science Forum. 483/485 2005 / p. 1039-1042
https://www.researchgate.net/publication/250344144_Modeling_of_Photon_Recycling_in_GaN-Devices

Production of labelled recombinant proteins in fed-batch system in *Escherichia coli* = Märgistatud rekombinantsete valkude tootmine *Escherichia coli* fed-batch süsteemides

Tomson, Katrin 2007 https://www.ester.ee/record=b2324657*est

Study of radiative recombination influence in GaN and GaAs bipolar transistor structures

Velme, Enn; Udal, Andres; Verbitski, Irina BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 59-62 : ill

The AtRAD51C gene is required for normal meiotic chromosome synapsis and double-stranded break repair in *Arabidopsis*

Li, W.; Yang, X.; Lin, Z.; Timofejeva, Ljudmilla; Xiao, R.; Makaroff, Christopher A.; Ma, H. Plant physiology 2005 / 2, p. 965-976
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1150411/>

The nature of recombination centres in silver and chlorine doped CdS phosphors

Krustok, Jüri; Mädaßon, Jaan; Altosaar, Mare; Kuk, Peeter-Enn Journal of physics and chemistry of solids 1990 / 9, p. 1013

Расчет коэффициента переноса неосновных носителей заряда в условиях перепоглощения межзонного рекомбинационного излучения

Velme, Enn Полупроводниковые гетеропереходы : тезисы докладов II республиканской конференции, Эльва, 24-26 ноября 1982 г 1982 / с. 25 https://www.ester.ee/record=b1304403*est

Рекомбинация и точная эксцизия составных транспозонов *Y escherihia coli* K-12 : автореферат ... кандидата биологических наук (03.00.15)

Tamm, Sergei 1990 https://www.ester.ee/record=b2341376*est

Центры рекомбинации в сульфиды цинка и кадмия : автореферат ... кандидата физико-математических наук (01.04.07)

Krustok, Jüri 1987 http://www.ester.ee/record=b1241095*est