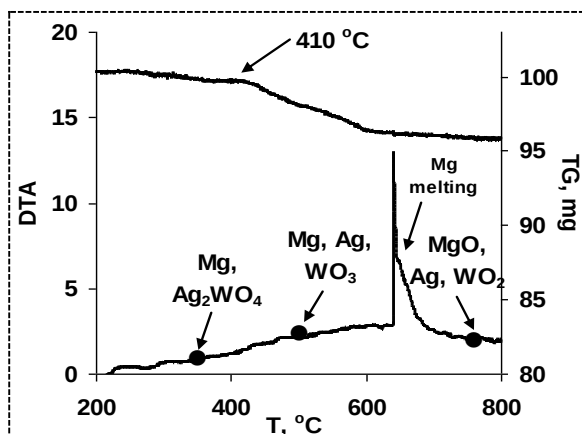


Magnesium-carbothermic reduction of Ag_2WO_4 . DTA/TG study

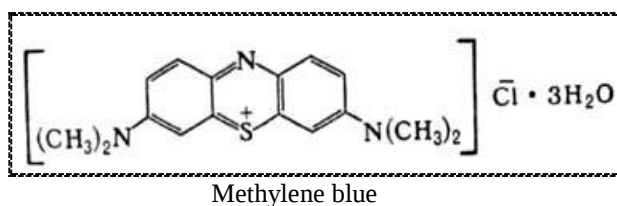
M.K. Zakaryan
A.S. Arzumanyan
S.L. Kharatyan



Хим. ж. Армении, 2020, т. 73, №4, с. 300

**Photocatalytic decomposition of methylene blue dye in aqueous solution
in the presence of WO_3 -doped titanium dioxide**

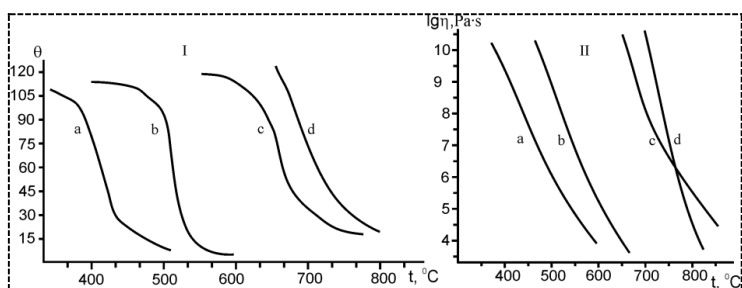
L.A. Manucharova
T.J. Sargsyan
L.A. Tavadyan



Хим. ж. Армении, 2020, т. 73, №4, с. 311

**Oxifluoride glasses as a basis for producing
multilayer associated glass ceramic chips**

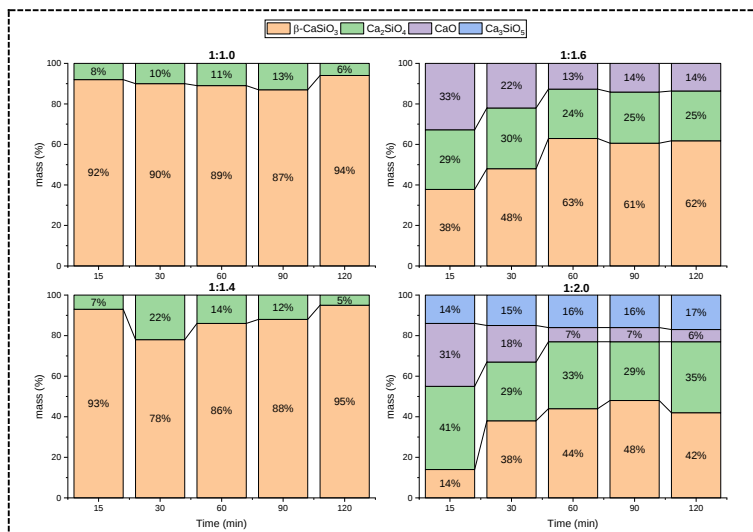
A.K. Kostanyan
N.B. Knyazyan



Хим. ж. Армении, 2020, т. 73, №4, с. 318

The influence of synthesis parameters on calcium silicate species thermal crystallization

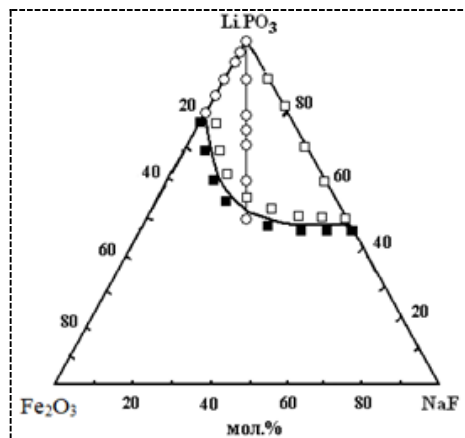
A. R. Isahakyan
N. H. Zulumyan
A. M. Terzyan
S. A. Melikyan
H. A. Beglaryan



Хим. ж. Армении, 2020, т. 73, №4, с. 330

Стеклообразование, магнитные и некоторые физико-химические свойства стекол в системе NaF-Fe₂O₃-LiPO₃

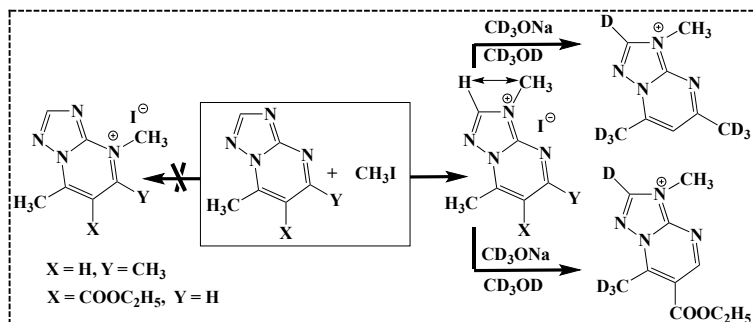
А.А. Зангинян



Хим. ж. Армении, 2020, т. 73, №4, с. 343

Methylation of 1,2,4-triazolo[1,5-a]pyrimidines and methodology for determining the regioselectivity of the reaction by the NOESY ^1H NMR spectroscopy technique

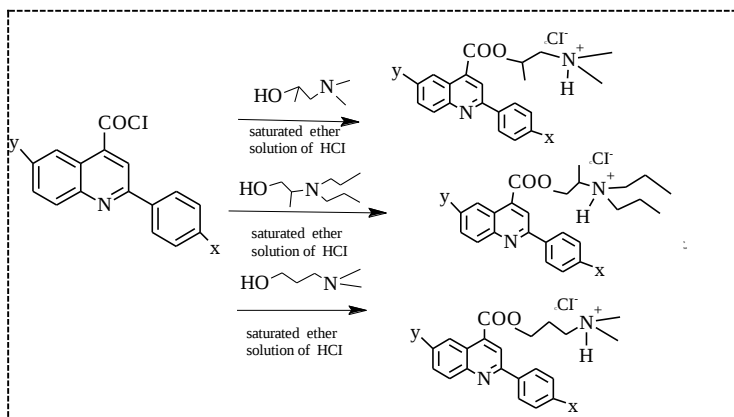
G.G. Danagulyan
A.P. Boyakhchyan
A.K. Tumanyan
A.G. Danagulyan
M.R. Araqelyan



Хим. ж. Армении, 2020, т. 73, №4, с. 349

Synthesis and antibacterial activity of new hydrochlorides of 2-dialkylamino(chloro)alkyl 2-substituted quinoline-4-carboxylates

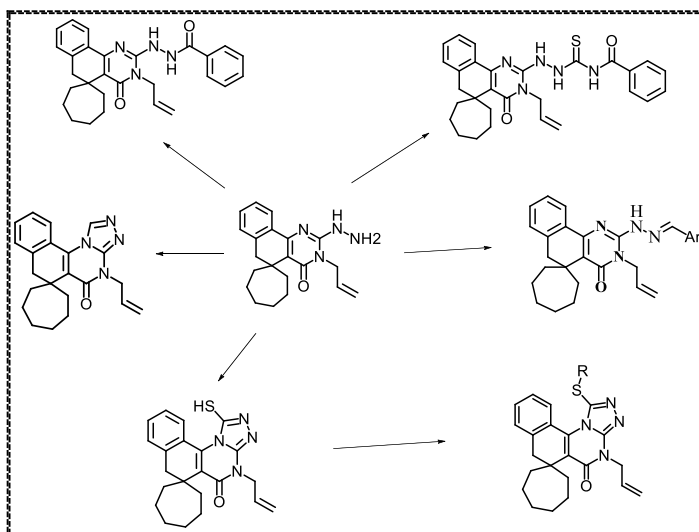
A.U. Isakhanyan
G.M. Stepanyan
R.V. Paronikyan
A.A. Shahatuni



Хим. ж. Армении, 2020, т. 73, №4, с. 359

Synthesis of new derivatives of 3-allyl-spiro[benzo[h]quinazoline-5,1'-cycloheptane]

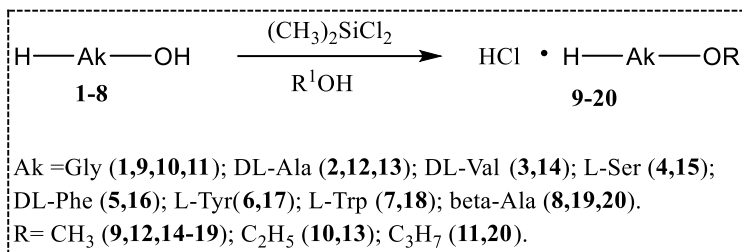
A.S. Ayvazyan



Хим. ж. Армении, 2020, т. 73, №4, с. 367

Простой и высокоэффективный синтез алкиловых эфиров аминокислот

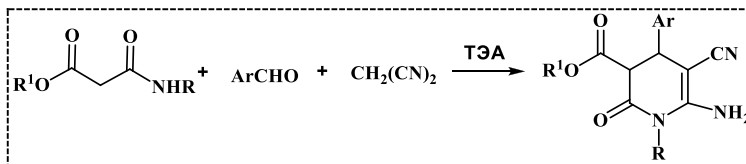
А.А. Оганесян
А.Т. Макичян
В.О. Топузян
Н.А. Оганнесян



Хим. ж. Армении, 2020, т. 73, №4, с. 381

Однореакторный трехкомпонентный метод синтеза высокофункционализированных 1,2,3,4-тетрагидропиридинов

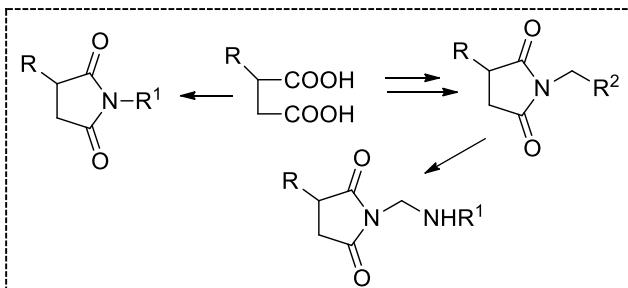
М.С. Саргсян
К.А. Авагян
А.А. Саргсян
А.Э. Бадасян
А.Х. Хачатрян
А.Г. Манукян
Г.А. Паносян
А.Г. Айвазян



Хим. ж. Армении, 2020, т. 73, №4, с. 391

Physico-chemical characteristics of new pyrrolidine-2,5-dione derivatives and comparative evaluation of their anticonvulsant properties

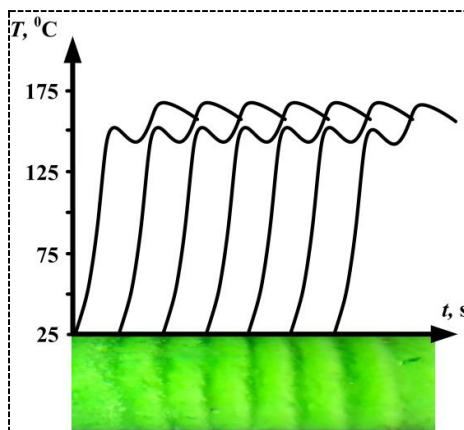
S.L. Kocharov
H.A. Panosyan
S.J. Czuczwar
J.J. Luszczki



Хим. ж. Армении, 2020, т. 73, №4, с. 401

Investigation of the causes of stability violation of propagating polymerization heat waves in the process of frontal polymerization

A. O. Tonoyan
A. H. Minasyan
A. Z. Varderesyan
A. G. Ketyan
S. P. Davtyan



Хим. ж. Армении, 2020, т. 73, №4, с. 412
