ISSN: 2181-1385
Scientific Journal Impact Factor (SJIF) 2021: 5.723
DOI: 10.24411/2181-1385-2021-00213

KISLORODLI ORGANIK BIRIKMALAR BO'LIMINI O'QITISH METODIKASINI TAKOMILLASHTIRISH

Muyassar Sharipovna Norberdiyeva
Nizomiy nomidagi Toshkent davlat pedagogika universiteti o'qituvchisi

ANNOTATSIYA

Ushbu maqolada kimyo fanida kislorodli organik birikmalar bo'limini o'qitishda dars jarayonida turli xil innovatsion va pedagogik texnologiya, grafik tuzilmalar, metodlardan o'rinli, maqsadli, samarali foydalanish ta'lim jarayoni samaradorligini oshirish namoyon etilgan. Shuningdek,ushbu bo'lim metodikasini takomillashtirish masalasi tahlil etilgan.

Kalit so'zlar: Kimyo, kislorodli organik birikmalar, so'z xaritasi, kelajakdagi davriy jadval elementlar semantik tahlili, elementlarning turli oqim diagrammasi, atom energiyasi taqqoslash matritsasi.

IMPROVING METHODS OF TEACHING BRANCH OF ORGANIC COMPOUNDS OF OXYGEN

Muyassar Sharipovna Norberdiyeva
Teacher of the Department of Methods of Teaching Chemistry,
TSPU named after Nizami

ABSTRACT

This article demonstrates the effective use of various innovative and pedagogical technologies, graphic structures, methods in the teaching branch of oxygenated organic compounds in chemistry to increase the effectiveness of the educational process.Thus, the issue of improving the methodology of this section is also analyzed.

Keywords: Chemistry, organic compounds of oxygen, word map, semantic analysis of future periodic table elements, different flow diagram of elements, atomic energy comparison matrix.