ISSN: 2181-1385
Scientific Journal Impact Factor (SJIF) 2021: 5.723
DOI: 10.24411/2181-1385-2021-00221

MOTORIK QOBILIYATNI RIVOJLANTIRISHGA ASOSLANGAN DASTURLARNING KOORDINATSIYASIDA MUOMOSI BO'LGAN BOLALARGA TA'SIRI

Orifjon Saidmamatov
Porto universiteti talabasi, Port, Portugaliya

Olga Vasconcelos
Porto universiteti professori, Porto, Portugaliya

Paula Rodrigues
Porto universiteti professori, Porto, Portugaliya

Muyassar Masharipova
Urgench Davlat Universiteti p.f.n, Xorezm, Uzbekistan

Quvondiq Rahimov
Urgench Davlat Universiteti magistranti, Xorezm, Uzbekistan

ANNOTATSIYA

Tadqiqotning vazifalari jismoniy rivojlanishida muammosi bo’lgan bolalarga qo’llanilgan davolov dasturlari va ushbu muammoning maktabgacha yoshdagi og`il va qiz bolalarga ta'siri bo'yicha mavjud ilmiy ishlar va adabiyotlarni ko'rib chiqishga qaratilgan. To'rtta ma'lumotlar bazasi (Web of Science, Scopus, Google Scholar, PubMed) muntazam ravishda ko’rib chiqildi va tahlil qilindi. Ilmiy ishlar orasida «DCD» (Xalqaro termin “Koordinatsiyani rivojlanishing buzulishi”)ni o'rganishga qaratilgan va davolov dasturlari orqali bolalarning motorik qobiliyatlarini rivojlantirish asosiy maqsad qilib olgan ishlar ajratib olindi. Dastlabki ilmiy tadqiqotlar 4 muallif tomonidan yaratilgan tadqiqotlarning muvofiqligi mustaqil ravishda baholab borildi. Elektron ma'lumotlar bazalari kuzatilib, yuqorida ta`kidlab o’tilgan mezonlarga javob beradigan 39 ta ilmiy tadqiqot ishlari topildi va EndNot^{x9} dasturiga kiritish orqali tadqiqotning bazasi shakllantirildi. Olib borilgan tadqiqot natijalari shuni ko'rsatdiki, ilmiy ishlarning aksariyat qismida qo'llanilgan davolov dasturlari jinsga qanday ta'sir qilganligi to'g'risida ma'lumot berilmagan. Ammo, tahlillar natijasi «DCD»ning foiz ko'rsatkichi qizlarga qaraganda o'g'il bolalar orasida ko'proq uchrashi aniqlandi.

Kalit so'zlar: “Develomental coordination disorder” («DCD»), Motorik mahoratini oshirish dasturi, MABC2 instrumenti.

ACADEMIC RESEARCH IN EDUCATIONAL SCIENCES VOLUME 2 | ISSUE 2 | 2021
ISSN: 2181-1385
Scientific Journal Impact Factor (SJIF) 2021: 5.723
DOI: 10.24411/2181-1385-2021-00221

EFFECTS ON CHILDREN WITH DISORDERS IN THE COORDINATION OF PROGRAMS BASED ON THE DEVELOPMENT OF MOTORAL ABILITY

Orifjon Saidmamatov
Student, the University of Porto, Port, Portugal

Olga Vasconcelos
Professor, the University of Porto, Porto, Portugal

Paula Rodrigues
Professor, the University of Porto, Porto, Portugal

Muyassar Masharipova
Ph.D., Urgench State University, Khorezm, Uzbekistan

Kuvondik Rakhimov
Master student, Urgench State University, Khorezm, Uzbekistan

ABSTRACT

The objectives of the study are to review available treatment programs for children with physical developmental problems and the available research and literature on the effects of this problem on preschool boys and girls. Four databases (Web of Science, Scopus, Google Scholar, PubMed) were regularly reviewed and analyzed. Among the scientific works are the works aimed at studying the "DCD" (International term "Developmental disorders of coordination") and the main goal of which is the development of motor skills of children through treatment programs. Preliminary scientific studies The relevance of the studies created by 4 authors was independently assessed. Electronic databases were tracked, 39 research papers meeting the above criteria were identified, and a research database was formed by incorporating them into EndNotx9. The results of the study showed that most of the scientific studies did not provide information on how the treatment programs used affected sex. However, the analysis found that the percentage of 'DCD' was higher among boys than among girls.

Keywords: "Developmental Coordination Disorder" ("DCD"), Motor Skills Development Program, MABC2 Instrument.