



Innovation Science and Technology

SCIENTIFIC ELECTRONIC JOURNAL · ist-journal.uz · eISSN 3060-5229

CERTIFICATE

FOR SCIENTIFIC PUBLICATION

◆ № IST-2026-00854-1 ◆

This certificate is proudly presented to:

B.D. Abdullaev

This is to certify that the scientific article **“THE INFLUENCE OF
HYDRODYNAMIC ASPECTS OF GROUNDWATER LEVEL RISE ON
URBAN WATERLOGGING”** has been published in the journal: «Innovation
Science and Technology», **Vol. 2 No. 5 (2026): Innovation Science and
Technology.**



Scan to
verify

1 May 2026

DATE



Innovation Science and Technology

SCIENTIFIC ELECTRONIC JOURNAL · ist-journal.uz · eISSN 3060-5229

CERTIFICATE

FOR SCIENTIFIC PUBLICATION

◆ № IST-2026-00854-2 ◆

This certificate is proudly presented to:

B.R. Nasibov

This is to certify that the scientific article **“THE INFLUENCE OF HYDRODYNAMIC ASPECTS OF GROUNDWATER LEVEL RISE ON URBAN WATERLOGGING”** has been published in the journal: «Innovation Science and Technology», **Vol. 2 No. 5 (2026): Innovation Science and Technology.**



Scan to
verify

1 May 2026

DATE



Innovation Science and Technology

SCIENTIFIC ELECTRONIC JOURNAL · ist-journal.uz · eISSN 3060-5229

CERTIFICATE

FOR SCIENTIFIC PUBLICATION

◆ № IST-2026-00854-3 ◆

This certificate is proudly presented to:

Sh.T. Irgashev

This is to certify that the scientific article **“THE INFLUENCE OF HYDRODYNAMIC ASPECTS OF GROUNDWATER LEVEL RISE ON URBAN WATERLOGGING”** has been published in the journal: «Innovation Science and Technology», **Vol. 2 No. 5 (2026): Innovation Science and Technology.**



Scan to
verify

1 May 2026

DATE



Innovation Science and Technology

SCIENTIFIC ELECTRONIC JOURNAL · ist-journal.uz · eISSN 3060-5229

CERTIFICATE

FOR SCIENTIFIC PUBLICATION

◆ № IST-2026-00854-4 ◆

This certificate is proudly presented to:

D. Abdullaev

This is to certify that the scientific article **“THE INFLUENCE OF
HYDRODYNAMIC ASPECTS OF GROUNDWATER LEVEL RISE ON
URBAN WATERLOGGING”** has been published in the journal: «Innovation
Science and Technology», **Vol. 2 No. 5 (2026): Innovation Science and
Technology.**



Scan to
verify

1 May 2026

DATE