

CORRIGENDUM TO
“A NEW ITERATION METHOD FOR FIXED POINT OF
NONEXPANSIVE MAPPING IN UNIFORMLY CONVEX BANACH
SPACE”
[KOREAN J. MATH. 30 (2022), 665–678]

OMPRAKASH SAHU*, AMITABH BANERJEE, AND NIYATI GURUDWAN

The research article was published in your journal, Volume **30** (2022), NO. 4, pp. 665-678, but there are some citation errors on page numbers 670, 674-676.

Page and Line Number	Original Contents	Revised version (Read as)
Page Number 670, Line 18	Lemma 2.2	Lemma 2.9
Page Number 674, Line 10	Lemma 3.3	Lemma 3.5
Page Number 674, Line 14	Equation 3.11 in Lemma 3.3	Equation 3.16 in Lemma 3.5
Page Number 675, Line 16	Lemma 3.3	Lemma 3.5
Page Number 675, Line 18	Lemma 3.4	Lemma 3.6
Page Number 675, Line 21	Lemma 3.3	Lemma 3.5
Page number 676, Line 5	Lemma 3.3	Lemma 3.5
Page number 676, Line 24	Lemma 3.4	Lemma 3.6
Page number 676, Line 32	Theorem 3.6	Theorem 3.8

2010 Mathematics Subject Classification: 47H09, 47H10.

Key words and phrases: Fixed Point, Uniformly convex Banach space, Contractive like mapping, Nonexpansive mapping, Stability.

* Corresponding author.

© The Kangwon-Kyungki Mathematical Society, 2023.

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (<http://creativecommons.org/licenses/by-nc/3.0/>) which permits unrestricted non-commercial use, distribution and reproduction in any medium, provided the original work is properly cited.

Omprakash Sahu

Department of Mathematics,
Babu Pandhri Rao Kridatt Govt.College Silouti,Dhamtari,
Raipur, India
E-mail: om2261995@yahoo.com

Amitabh Banerjee

Department of Mathematics,
Govt. J. Y. Chhattishgarh College Raipur, India,
Raipur, India
E-mail: amitabh_61@yahoo.com

Niyati Gurudwan

Department of Mathematics,
Govt. J. Y. Chhattishgarh College Raipur, India,
Raipur, India
E-mail: niyati.kuhu@gmail.com