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Correction

Correction: Saeed, S., et al. Enhancement of Photorefraction in Vanadium-Doped Lithium Niobate through Iron and Zirconium Co-Doping. Materials 2019, Vol. 12, 3143

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The authors wish to make the following corrections to this paper [1]. Due to mislabeling, replace:

Table 1. Composition ratio of various iron, zirconium, and vanadium co-doped LN crystals.

Sample Symbol	Fe (wt.%)	Zr (mol%)	V (mol%)
LN:V, $Zr_{2.0}$ (LN1)		2.0	0.1
LN:V, $Zr_{3.0}$ (LN2)		3.0	0.1
LN:V, $Zr_{4.0}$ (LN3)		4.0	0.1
LN:V, $Zr_{2.0}$, Fe (LN4)	0.03	2.0	0.1
LN:V, $Zr_{3.0}$, Fe (LN5)	0.03	3.0	0.1
LN:V, $Zr_{4.0}$, Fe (LN6)	0.03	4.0	0.1
LN:V, Fe (LN7)	0.03		0.1

with:

Table 1. Composition ratio of various iron, zirconium, and vanadium co-doped LN crystals.

Sample Symbol	Fe (wt.%)	Zr (mol%)	V (mol%)
LN:V,$Zr_{2.0}$,Fe (LN1)	0.03	2.0	0.1
LN:V,$Zr_{3.0}$,Fe (LN2)	0.03	3.0	0.1
LN:V,$Zr_{4.0}$,Fe (LN3)	0.03	4.0	0.1
LN:V,$Zr_{2.0}$ (LN4)		2.0	0.1
LN:V,$Zr_{3.0}$ (LN5)		3.0	0.1
LN:V,$Zr_{4.0}$ (LN6)		4.0	0.1
LN:V,Fe (LN7)	0.03		0.1
LN:V (LN8)			0.1

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Saeed, S.; Liu, H.; Xue, L.; Zheng, D.; Liu, S.; Chen, S.; Kong, Y.; Rupp, R.; Xu, J. Enhancement of Photorefraction in Vanadium-Doped Lithium Niobate through Iron and Zirconium Co-Doping. *Materials* **2019**, *12*, 3143. [CrossRef] [PubMed]

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