


Correction

Correction: Niederleithinger, E., et al. Processing Ultrasonic Data by Coda Wave Interferometry to Monitor Load Tests of Concrete Beams. *Sensors* 2018, 18, 1971

Ernst Niederleithinger ^{1,*} , Xin Wang ¹, Martin Herbrand ² and Matthias Müller ³

¹ Bundesanstalt für Materialforschung und -prüfung (BAM), Unter den Eichen 87, 12205 Berlin, Germany; xin.wang@bam.de

² RWTH Aachen University (now WTM Engineers GmbH), Templergraben 55, 52062 Aachen, Germany; martin.herbrand@outlook.de

³ Bundesanstalt für Straßenwesen (BASt), Bruederstr. 53, 51427 Bergisch Gladbach, Germany; muellerm@bast.de

* Correspondence: ernst.niederleithinger@bam.de; Tel.: +49-30-8104-1443

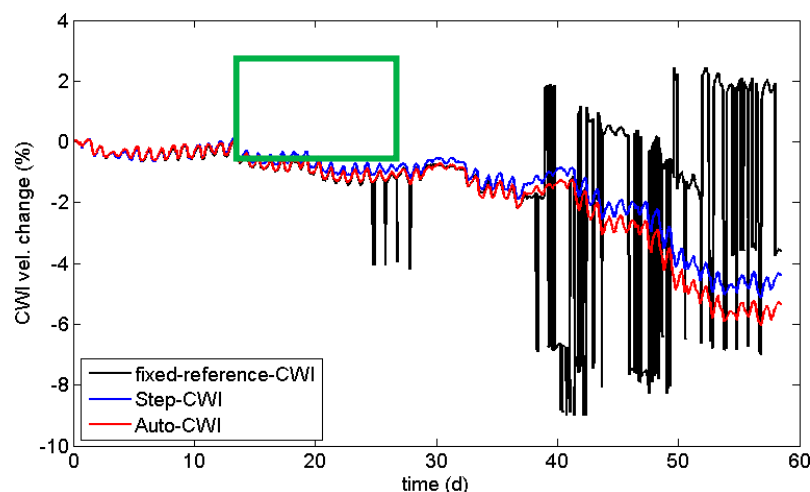
Received: 18 December 2018; Accepted: 18 December 2018; Published: 3 January 2019



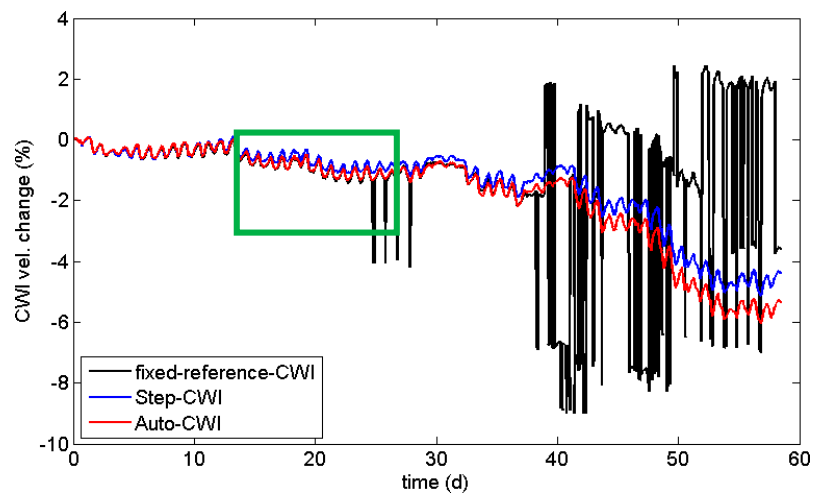
The authors wish to make the following corrections to this paper [1]:

1. Change in Figure

The authors wish to make the following correction to Figure 6. Because of the misplacement of a graphical element, replace:



with



2. Change in Funding

The authors wish to insert this additional sentence in the Funding section:

“Xin Wang is funded by the H2020-MSCA-ITN-2015 Framework Programme Project N°676139 “Infrastar” of the European Union.”

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

Reference

1. Niederleithinger, E.; Wang, X.; Herbrand, M.; Müller, M. Processing Ultrasonic Data by Coda Wave Interferometry to Monitor Load Tests of Concrete Beams. *Sensors* **2018**, *18*, 1971. [[CrossRef](#)] [[PubMed](#)]



© 2019 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).