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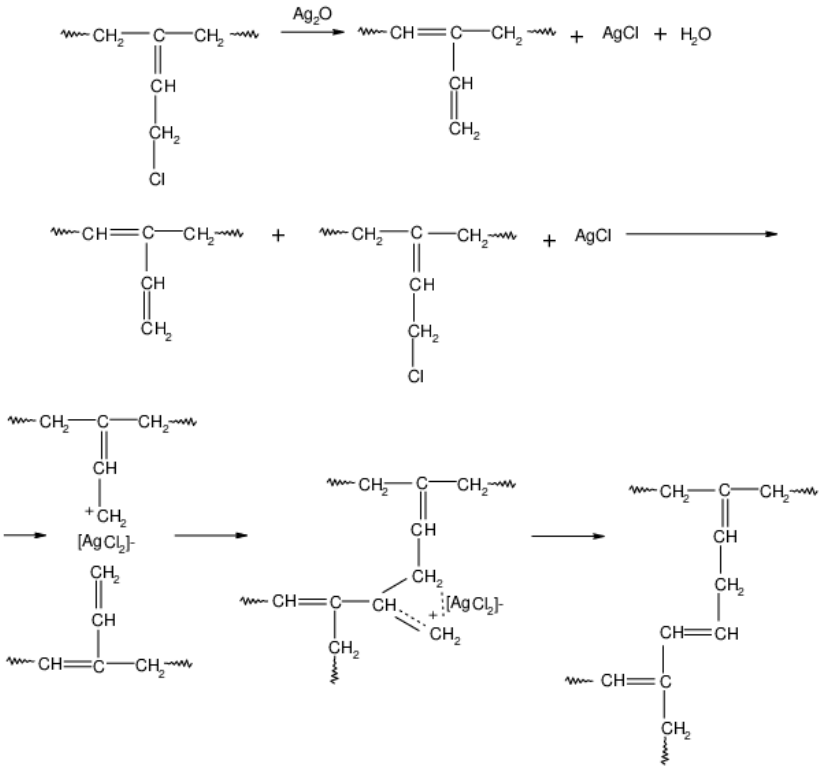
*Correction*

# Correction: Smejda-Krzewicka et al. Interelastomer Reactions Occurring during the Cross-Linking of Hydrogenated Acrylonitrile-Butadiene (HNBR) and Chloroprene (CR) Rubbers Blends in the Presence of Silver(I) Oxide ($Ag_2O$) and Mechanical Properties of Cured Products. *Materials* 2023, *16*, 4573

**Aleksandra Smejda-Krzewicka *, Konrad Mrozowski and Krzysztof Strzelec**

Institute of Polymer and Dye Technology, Lodz University of Technology, Stefanowskiego Street 16, 90-537 Lodz, Poland; 225373@edu.p.lodz.pl (K.M.); krzysztof.strzelec@p.lodz.pl (K.S.)
* Correspondence: aleksandra.smejda-krzewicka@p.lodz.pl; Tel.: +48-42-6313210

In the original publication [1], there was a mistake in Scheme 6 as published. There was a typing error. The carbon atom was incorrectly presented in three places. One carbon atom had a double bond instead of a single bond, while two other carbon atoms contained two hydrogen atoms instead of one hydrogen atom. The corrected Scheme 6 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.




**Scheme 6.** Cross-linking of chloroprene rubber (CR) in the presence of silver(I) oxide ($Ag_2O$).

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## Reference

1. Smejda-Krzewicka, A.; Mrozowski, K.; Strzelec, K. Interelastomer Reactions Occurring during the Cross-Linking of Hydrogenated Acrylonitrile-Butadiene (HNBR) and Chloroprene (CR) Rubbers Blends in the Presence of Silver(I) Oxide ($Ag_2O$) and Mechanical Properties of Cured Products. *Materials* **2023**, *16*, 4573. [CrossRef]

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