

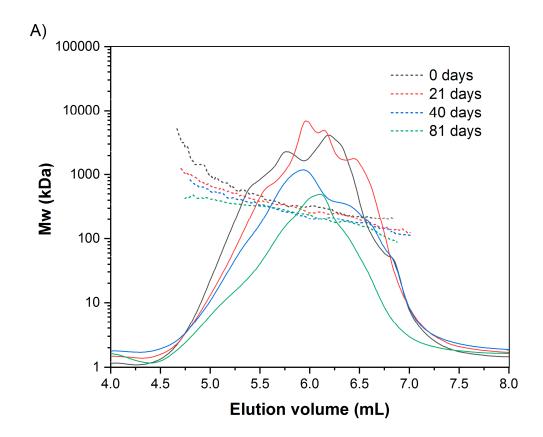


Supplementary Materials

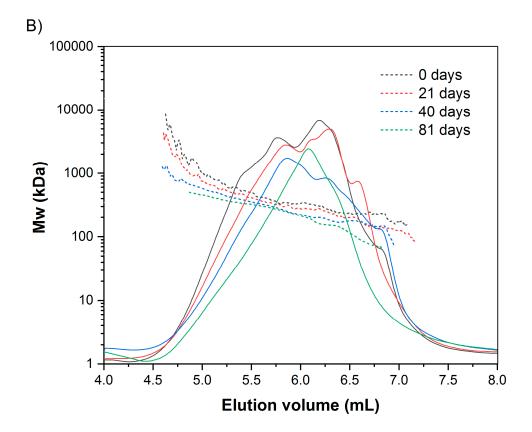
Enzymatic Hydrolysis of Poly(3-Hydroxybutyrate-co-3-Hydroxyvalerate) Scaffolds

Adriana Kovalcik ^{1,*}, Stanislav Obruca ¹, Michal Kalina ², Michal Machovsky ³, Vojtech Enev ², Michaela Jakesova ¹, Marketa Sobkova ¹ and Ivana Marova ¹

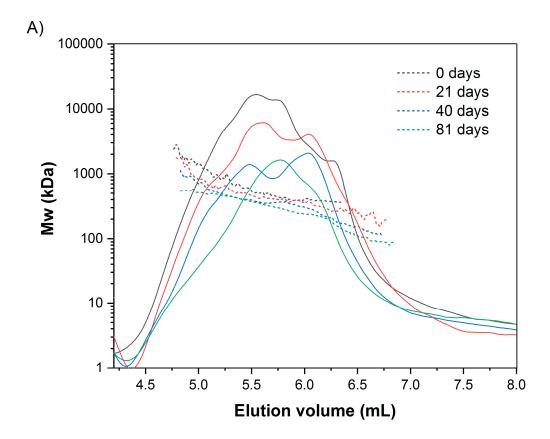
- Department of Food Chemistry and Biotechnology, Faculty of Chemistry, Brno University of Technology, Purkynova 118, 612 00 Brno, Czech Republic; obruca@fch.vut.cz (S.O.); xcjakesova@vutbr.cz (M.J.); xcsobkovama@vutbr.cz (M.S.); marova@fch.vut.cz (I.M.)
- Department of Physical and Applied Chemistry, Faculty of Chemistry, Brno University of Technology, Purkynova 118, 612 00 Brno, Czech Republic; kalina-m@fch.vut.cz (M.K.); enev@fch.vut.cz (V.E.)
- ³ Centre of Polymer Systems, Tomas Bata University in Zlin, trida Tomase Bati 5678, 760 01 Zlin, Czech Republic; machovsky@utb.cz
- * Correspondence: kovalcik@fch.vut.cz; Tel.: +420-541-149-422



Materials **2020**, 13, 2992



 $\begin{tabular}{ll} Figure S1. SEC-MALLS chromatograms obtained for PHB degradation in (A) PBS with lipase, (B) \\ SGJ. \end{tabular}$



Materials **2020**, 13, 2992

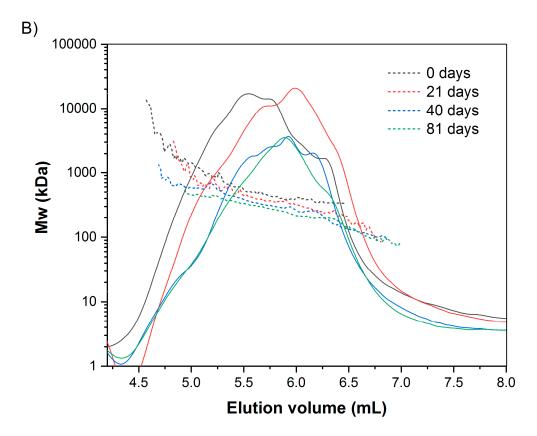
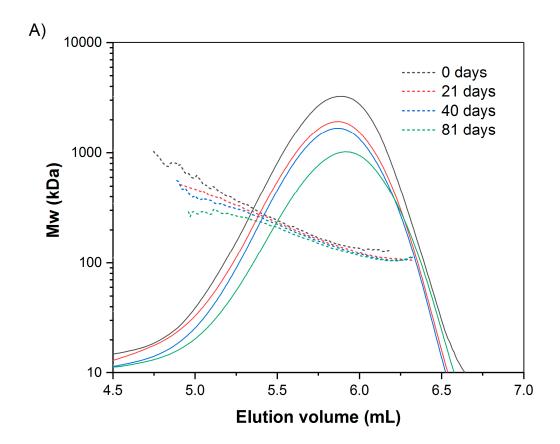


Figure S2. SEC-MALLS chromatograms obtained for PHBV-1 degradation in (A) PBS with lipase, (B) SGJ.



Materials **2020**, 13, 2992 4 of 4

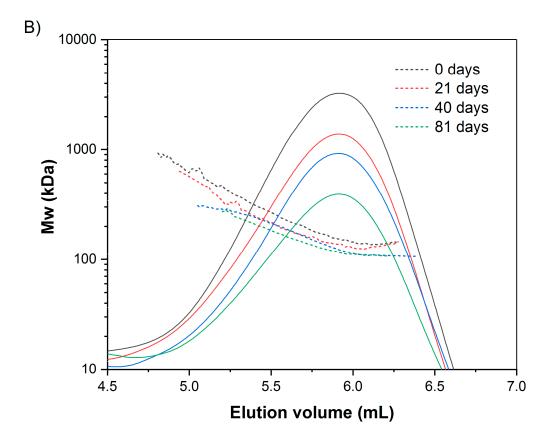


Figure S3. SEC-MALLS chromatograms obtained for PHBV-2 degradation in (A) PBS with lipase, (B) SGJ.



© 2020 by the authors. Submitted for possible open access publication under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).