

## **2020**

Enzyme-Accelerated Acid Hydrolysis of Untanned Proteinaceous Wastes from Tanning Industry, 2020 / Volume 3 / Issue 4 / Pages 213-225, <https://doi.org/10.31881/TLR.2020.13>.

Acid hydrolysis of untanned proteinous wastes from tannery industry in Bangladesh, Journal of Scientific and Innovative Research 2020; 9(3): 83-86, [DOI: 10.31254/jsir.2020.9301](https://doi.org/10.31254/jsir.2020.9301)

## **2019**

Alkali Enzymatic Extraction of Keratin Protein from Chicken Feather Waste in Bangladesh, Iranian (Iranica) Journal of Energy and Environment 10(4): 235-241, 2019.

## **2018**

Development of Shoe last with convex shape for placing Orthotics in Footwear, International Journal of Advanced Research in Science, Engineering and Technology Vol. 5, Issue 10, October 2018

Ammonia-Reduced Deliming using Glycolic Acid and EDTA and its Effect on Tannery Effluent and Quality of Leather, June 2018, Journal- American Leather Chemists Association 113(July, 2018)

## **2017**

Extraction of Dye from Natural Source (LAC) & its Application on Leather, July 2017, American Scientific Research Journal for Engineering, Technology, and Sciences 34:1-7

## **2016**

Extraction of polypeptide solution from Tannery solid waste (chrome shavings) and its application as Poultry feed. IOSR Journal of Applied Chemistry (IOSR-JAC) e-ISSN: 2278-736. Volume 9, Issue 11 Ver. III. (November, 2016), PP 32-35

## **2015**

Fatliquor preparation from Karanja seed oil (*Pongamia pinnata* L.) and its application for leather processing. IOSR Journal of Applied Chemistry (IOSR-JAC) e-ISSN: 2278-5736. Volume 8, Issue 1 Ver. I. (Jan. 2015), PP 54-58

## **2014**

Development of hair-save unhairing method using organic thio compounds in pre-tanning stages of leather production. International Journal of Scientific and Engineering Research 5(12):376-382, December, 2014

## **2008**

Studies on the tanning with glutaraldehyde as an alternative to the traditional chrome tanning system for the production of chrome free leather. BJSIR, 2008, 43 (4), 549-554

## **2004**

Use of magnesium sulphate and boric acid to reduce ecologically unfavoured

ammonium sulphate as deliming agent in leather processing. BJSIR, 2004, 39 (1-2), 71-76

**2003**

Minimizing the environmental impact of chrome tanning by recovering and reusing of basic chromium sulphate from spent chrome liquor. BJSIR, 2003, 38 (1-2), 55-60.

**2002**

Raw stock –The challenge for the tannery. Bangladesh Leather, Vol. 17 No. 23, January, 2002