

The following 3 sections of First edition (Version. 1.0) of this book were described against the author's intention, and those have been corrected in First edition (Version. 1.1).

(1) p.140, left column, line 17-20

Ver.1.0: Paper is composed mainly of cellulose and hemicellulose which are polysaccharides, and lignin which is a polymer composed of aromatic compounds.

Ver.1.1: Paper is composed mainly of the polysaccharides cellulose and hemicellulose, and lignin, which consists of aromatic compounds.

(2) p.140, left column, line 33-36

Ver.1.0: Silk fabric is made of silkworm cocoon-derived yarn that consists predominantly of fibroin and sericin, which are silk proteins.

Ver.1.1: Silk fabric is made of silkworm cocoon-derived yarn that consists predominantly of fibroin and sericin, which are proteins.

(3) p.149, right column, line 12-16

Ver.1.0: In recent years, with the Scleroprotein and Leather Research Institute of Tokyo University of Agriculture and Technology (TUAT), scientific systematization of the above has been greatly advanced through practical research

Ver.1.1: In recent years, with the cooperation of the Scleroprotein and Leather Research Institute of Tokyo University of Agriculture and Technology (TUAT), scientific systematization of the above has been greatly advanced through practical research

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