

Publications

Our participation at numerous scientific publications bespeak active interest and great experience in the field of vinegar. Please find a thematic overview and a list of publications stated below. Of course we are prepared to remit any of them – please use our “Contact” form.

Analytcs

Ebner, H., Follmann, H., Sellmer, S. (1996), Vinegar, in: Biotechnology, 2nd Edn., Vol. 9, (Rehm, H.J., Reed, G., Eds.), pp. 581–591. VCH Weinheim. Content: Food law provisions, Constituents of vinegar, Analysis of vinegar, Treatment of raw vinegar.

Production processes

Ebner, H., Sellmer, S., Follmann, H. (1996), Acetic Acid, in Biotechnology, 2nd Edn., Vol 6, (Rehm, H.J., Reed, G., Eds.), pp. 381–401. VCH Weinheim.
Content: Manufacture of vinegar, Industrial processes, Biochemistry / Physiology of Acetobacter strains.

Ebner, H., Follmann, H., Sellmer, S. (1996), Vinegar, in: Ullmann’s Encyclopedia of Industrial Chemistry, Vol A27, pp. 403–418, VCH Weinheim.
Content: Food law provisions, Constituents of vinegar, Analysis of vinegar, Treatment of raw vinegar, Manufacture of vinegar, Industrial processes, Biochemistry / Physiology of Acetobacter strains.

Sellmer–Wilsberg, Sylvia (2009), Wine and grape vinegar in: Vinegars of the world, (Lisa Solieri, Paolo Giudici, Eds.), pp.145–156, Spinger Verlag Italia

Microbiology

Sellmer, S., Sievers, M., Teuber, M. (1992), Morphology, Virulence and Epidemiology of Bacteriophage Particles Isolated from Industrial Vinegar Fermentations, System. Appl. Microbiol. 15, 610–616. Gustav Fischer Verlag, Stuttgart/New York.
Content: Characterization of bacteriophages in industrial vinegar fermentations, morphology and occurrence.

Sievers, M., Sellmer, S., Teuber, M. (1992), Acetobacter europaeus sp. nov., A Main Component of Industrial Vinegar Fermenters in Central Europe, System. Appl. Microbiol. 15, 386–392. Gustav Fischer Verlag, Stuttgart/New York.
Content: Characterization of Acetobacter–strains from high acid vinegar fermentations, Description of a new species: Acetobacter europaeus sp. nov

Filtration

Dr. Sellmer–Wilsberg, S., Dr. Rodemann, K., (1998), Einsatz mikroporöser Hochleistungsmembranen in der Essigfiltration, GIT Labor–Fachzeitschrift 42, 881–883, GIT Verlag GmbH, Darmstadt. Content: Application of microporous high performance membranes in vinegar filtration