



Pharmaceutical Manufacturing Quality Control and Assurance: Present Trends and Difficulties

Anna Morgante*

C. c.

A

A /

B

Ac. . . . d

C. c. . . I

References

1. Valappil K, Lalitha S, Gottumukkala D, Sukumaran R K, Pandey A (2015) White Biotechnology in Cosmetics. *Indus BiorefnWhite Biotech* 607-652.
2. Baroni L, Cenci L, Tettamanti M, Berati M (2007) Evaluating the environmental impact of various dietary patterns combined with different food production systems". *Eur J Clin Nutri* 61:279-286.
3. Complexing agents Environmental and Health Assessment of Substances in Household Detergents and Cosmetic Detergent Products. Danish Environmental Protection Agency Accessed.
4. Rossetti I, Lasso J, Compagnoni M, Guido G De (2015) H₂ Production from Bioethanol and its Use in Fuel-Cells. *ChemEng Trans* 43: 229-234.
5. Vivian WWY (2015) Inorganic Chemistry: A Prestigious History and a Bright Future. *Angew Chem Int Ed Engl* 54: 8304-8305.
6. Jose LMF, Edgar LL, Emma A, Lena RA, Angelo F, et al. (2022) Bridging informatics and medicinal inorganic chemistry: Toward a database of metallodrugs and metallodrug candidates. *Drug Discov Today* 27: 1420-1430.
7. Complexing agents Environmental and Health Assessment of Substances in Household Detergents and Cosmetic Detergent Products. Danish Environmental Protection Agency Accessed.
8. Schrodter (2008) Klaus Bettermann Gerhard Stafel, Thomas; Wahl, Friedrich; Klein, Thomas; Hofmann, Thomas Phosphoric Acid and Phosphates. *Ullmann's Ency Ind Chemistry*.