Kutty S, Ho KK, **Kumar N**, (2016) Nitric Oxide Donors as Antimicrobial Agents, *In* Amedea Seabra (Ed): Nitric Oxide Donors: Novel Biomedical Applications, Elsevier, (in press).

Ho KK, Kutty S, Chan D, Chen R, Willcox M, **Kumar N**, (2015) Development of Fimbrolides, Halogenated Furanones and their Analogues as Antimicrobial Agents, *In* E. Ivanova and R. Crawford (Eds): Antibacterial Surface Design, Springer International, 149-170.

Black DStC, **Kumar N**. Biindolyls (2010) In Advances in Heterocyclic Chemistry, Katritzky, A. R. (Ed): Academic Press, Elsevier Inc., USA, 101:97-123.

Chawla HM, Pant N, Kumar S, Black DStC, **Kumar N.** (2010) Calixarene based materials for chemical sensors. In Ed Ghenadll Korotcenkov, Chemical Sensors, Polymers and Other Materials, Momentum Press, 3: 117-199.

Alamgir M, Black DStC, **Kumar N.** (2007) Synthesis, reactivity and biological activity of benzimidazoles, In Bioactive Heterocycles, Khan, M. T. H. (Eds): Topics in Heterocyclic Chemistry, Springer Berlin / Heidelberg., 9:87-118.

De Nys R, Givskov M, **Kumar N,** Kjelleberg S, Steinberg PD. (2006) Furanones, In N. Fusetani, A. S. Clare (Eds): Antifouling Compounds, Springer-Verlag Berlin Heidelberg, 55-86.