

Gianfranco Pasut is Full Professor of "Pharmaceutical Technology" at the Pharmaceutical and Pharmacological Sciences Department, University of Padova. He received the PhD degree in Pharmaceutical Sciences in 2003 from the University of Padova. He is an expert in polymer conjugation and drug delivery, in particular in the application of PEGylation to biotech drugs. His main research interests are in chemical and enzymatic method of polymer conjugation to bioactive molecules, targeted polymer-anticancer drug conjugates, stealth liposomes, and ADC. He has published about 80 articles, 13 book chapters and he is the inventor of 8 patents.