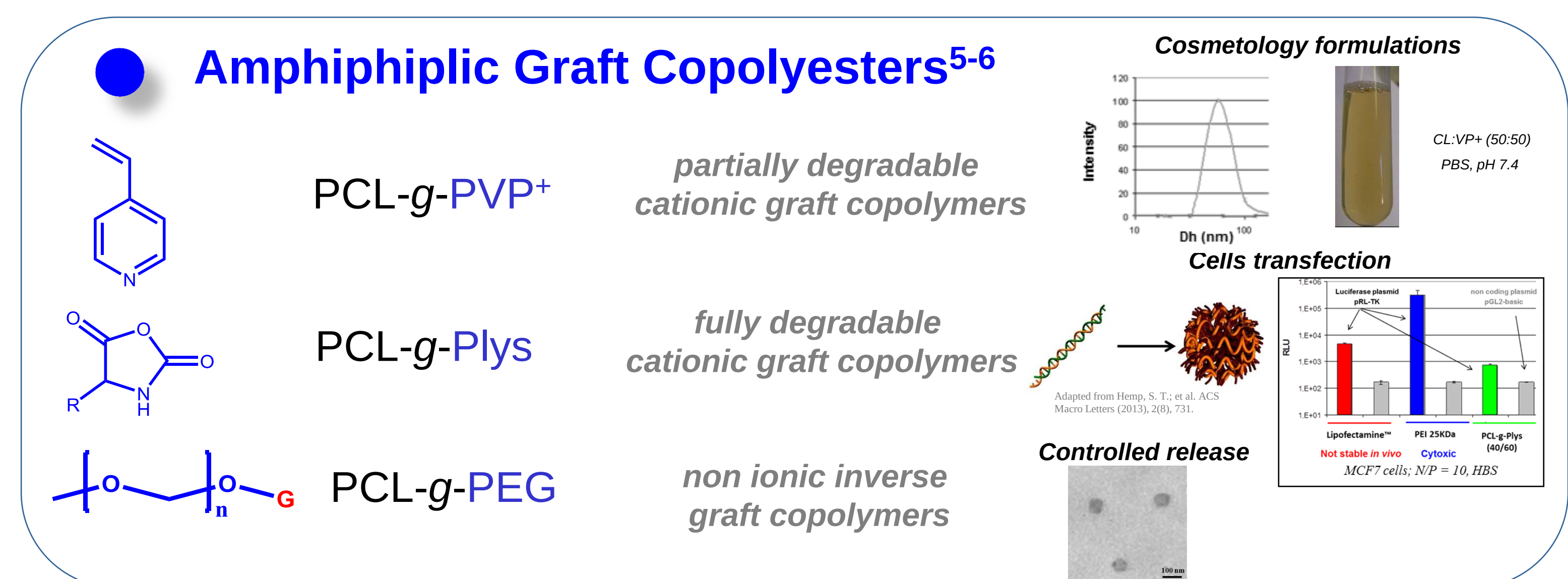
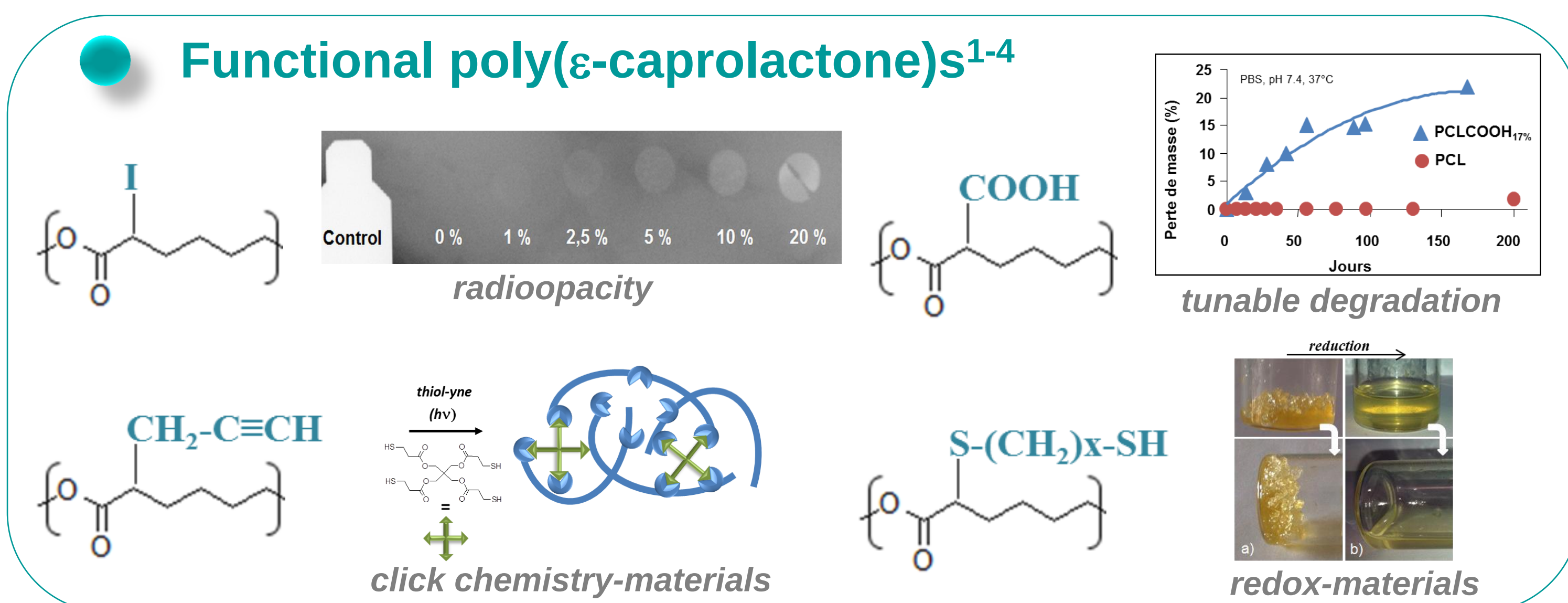
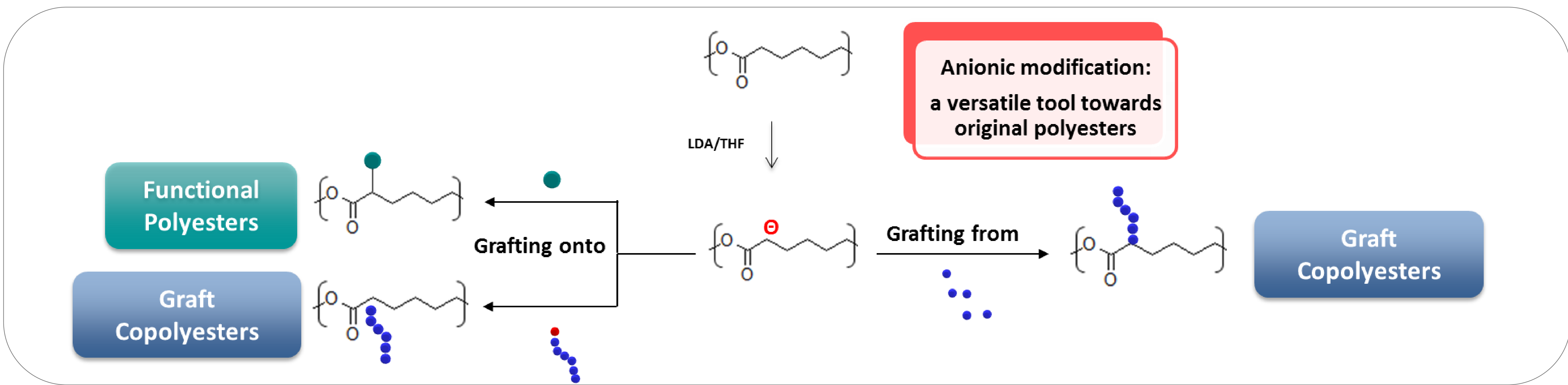


TOPIC 1 : MODIFICATION OF DEGRADABLE POLYESTERS

POST-POLYMERIZATION MODIFICATION : FUNCTIONAL BACKBONES

Aim : to provide polyesters with original architectures and/or functionalities in a cost effective, scale-up friendly and time saving manner

Expertise : anionic modification of polyesters, grafting from & grafting onto



SURFACE MODIFICATION

Aim : to provide functions at the surface of polymeric degradable biomaterials without impacting their bulk properties (mechanical, degradation...)

Expertise : anionic surface modification, photochemical surface modification

