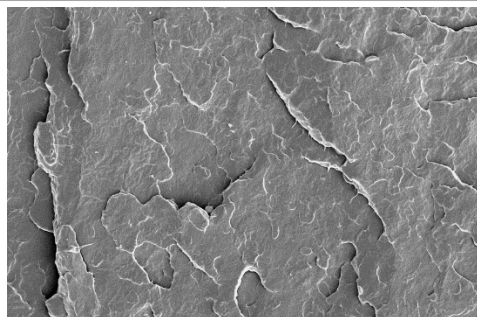


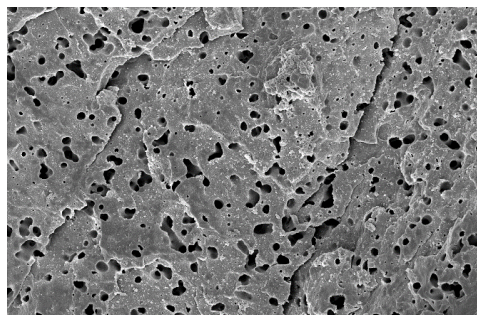
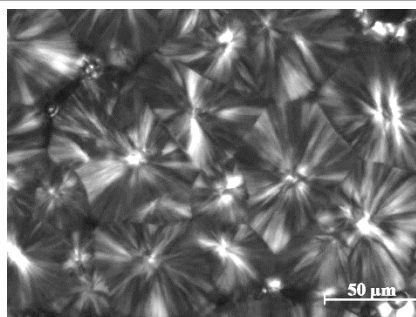


Innovative materials based on isotactic polypropylene: solving the conflict between strength and toughness
in heterophasic copolymers of polypropylene.

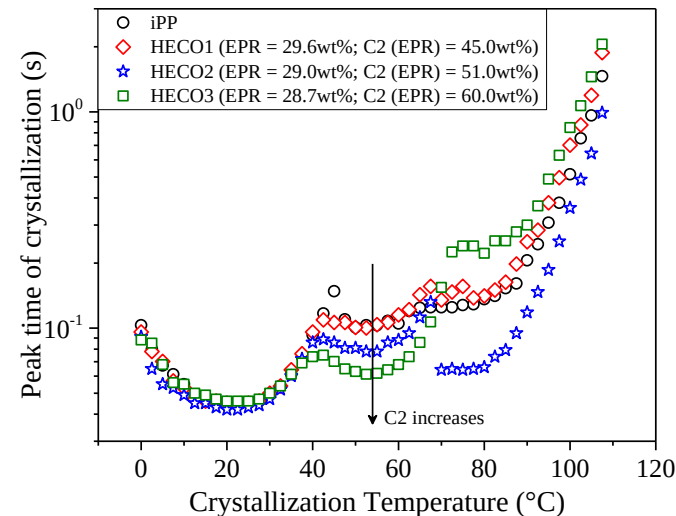
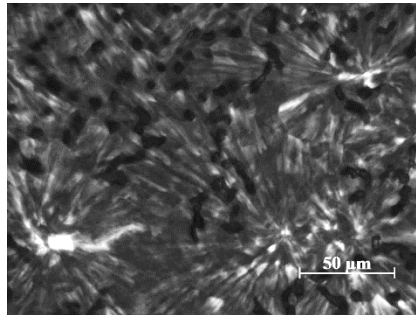
THIRD YEAR ACTIVITY



Isotactic polypropylene



Heterophasic polypropylene copolymer



The presence of a heterogeneous phase
influences both the morphology
and crystallization kinetics
of isotactic polypropylene!

PhD Student
Angelo Giordano