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## LGP2 - Scientific books or chapters - 2012

LGP<sub>2</sub>



### 1 - DUFRESNE A.

*Nanocellulose - Potential reinforcement in composites.*

in

JOHN M.J., THOMAS S. *Natural Polymers, Vol. 2: Natural Polymer Nanocomposites*. RSC Publishing, 2012

### 2 - ORGEAS L., DUMONT P.

*Sheet molding compounds.*

in

NICOLAIS L., BORZACCHIELLO A., LEE S.M. *Encyclopedia of Composites*. 2nd ed., Wiley & Sons, 2012 - pp. 2683-2718

### 3 - PASSAS R.

*Natural fibres for paper and packaging.*

in

KOZLOWSKI R.M. *Handbook of natural fibers: processing and application*. vol.2 Woodhead Publishing, 2012, Series in Textiles n°119, pp. 367-400

### 4 - RAQUEZ J.M., GOFFIN A.L., DUQUESNE E., HABIBI Y., DUFRESNE A., DUBOIS P.

*Novel nanocomposites reinforced with polysaccharide (starch) nanocrystals: from interfacial ring-opening polymerization to melt-processing implementation.*

in

SMITH P.B., GROSS R.B. *Biobased monomers, polymers and materials*. Chapitre 16, 2012, pp.257-268, ACS Symposium Series n°1105

## Directorate of books or journals

### DUFRESNE A.

*Nanocellulose: from nature to high-performance tailored materials*. De Gruyter, 2012

## Research

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Research

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