

Polymer Vol 74, 15 September 2015

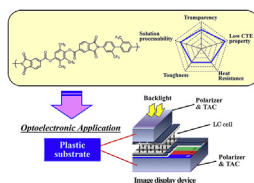
Graphical abstracts

POLYMER PAPERS

**Optically transparent aromatic poly(ester imide)s with low coefficients of thermal expansion (1). Self-orientation behavior during solution casting process and substituent effect**

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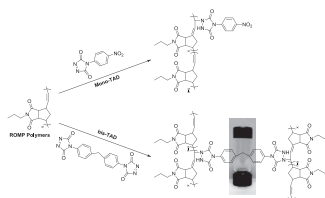
Masatoshi Hasegawa\*, Tomohiro Ishigami and Junichi Ishii



**Unique post-functionalization method for ROMP polymers based on Triazolinedione Alder-ene chemistry**

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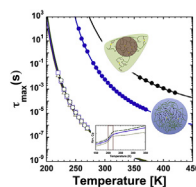
Yuming Zhao, Jiqiang Chen, Wen Zhu and Ke Zhang\*



**Dielectric relaxations of Acrylic-Polyurethane hybrid materials**

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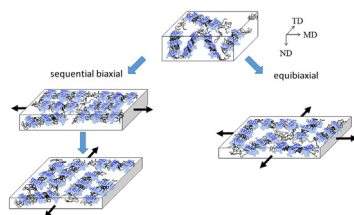
G. Martínez-Rugiero\*, Ángel Alegría, Vesna Daniloska, Radmila Tomovska, M. Paulis and Juan Colmenero



### Three dimensional molecular orientation of isotactic polypropylene films under biaxial deformation at higher temperatures

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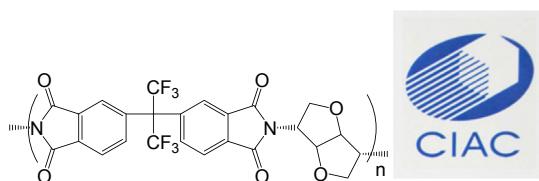
Koh-hei Nitta\*, Takayuki Sawada, Shingo Yoshida and Takanobu Kawamura



### Partially bio-based polyimides from isohexide-derived diamines

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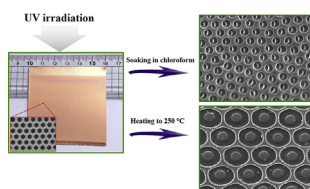
Xiaodong Ji, Zikun Wang, Jingling Yan\* and Zhen Wang\*\*



### Highly ordered and robust honeycomb films with tunable pore sizes fabricated via UV crosslinking after applying improved phase separation

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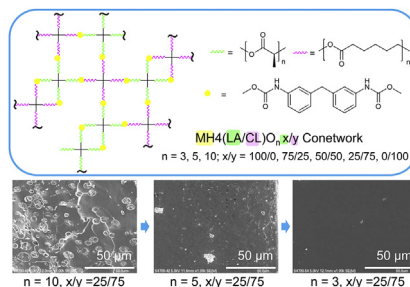
Van-Tien Bui, Hwa Su Lee, Jae-Hak Choi and Ho-Suk Choi\*



### Conetworks composed of 4-armed star-shaped L-lactide oligomer and 4-armed star-shaped ε-caprolactone oligomer

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Ayaka Shibita, Toshiaki Shimasaki, Naozumi Teramoto and Mitsuhiro Shibata\*



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