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[Polyelectrolyte - Wikipedia](#)

Polyelectrolyte: Polymer composed of macromolecules in which a substantial portion of the constitutional units contains ionic or ionizable groups, or both.

[Properties of Ionomers - polymerdatabase.com](#)

Ionomers Ion-Containing Polymers General Properties.

Ionomers are synthetic polyelectrolytes that consist of both electrically neutral and ionized groups that are randomly and/or regularly distributed along the polymer backbone.

[Isoelectric focusing - Wikipedia](#)

Isoelectric focusing (IEF), also known as electrofocusing, is a technique for separating different molecules by differences in their isoelectric point (pI).

[Self-healing soft electronics | Nature Electronics](#)

Biological systems have the powerful ability to self-heal. Human skin can, for example, autonomously heal from wounds of various degrees, allowing it to restore its mechanical and electrical

[Tough bonding of hydrogels to diverse non-porous surfaces ...](#)

In many animals, the bonding of tendon and cartilage to bone is extremely tough (for example, interfacial toughness 800 J m⁻²; refs 1,2), yet such tough interfaces have not been achieved.

<->SDS-PAGE :

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[Reversible addition fragmentation chain transfer \(RAFT\) ...](#)

Reversible addition fragmentation chain transfer (RAFT) radical polymerization has, since its discovery by CSIRO, evolved into an extremely powerful synthetic tool for polymer chemists.

[Non-swellable, cytocompatible pHEMA-alginate hydrogels ...](#)

Enhanced stiffness (~108 MPa) and toughness (~8,850 J m⁻²) of pHEMA-alginate hydrogels were comparable with those of human skin. Non-swelling behaviors of the gels were stable under in vivo conditions.

[JIANG, Jianwen -Research Group\(Publications\)](#)

Computational Screening of Metal-Organic Frameworks for CO₂ Capture. J. W. Jiang Current Opinion in Green and Sustainable Chemistry, 16, 57 (2019)

[Jiang Lab | Publications](#)

Paper Sensor Coated with a Poly(carboxybetaine)-Multiple DOPA Conjugate via Dip-Coating for Biosensing in Complex Media Fang Sun, Kan Wu, Hsiang-Chieh Hung, Peng Zhang, Xinran Che, Josh K Smith, Xiaojia Lin, Bowen Li, Priyesh Jain, Qiuming Yu, Shaoyi Jiang.

Publications The Morbidelli Group | ETH Zurich

Synthetic polyampholytes are attracting significant interest due to the possibility that they offer of combining oppositely charged repeating units in the same copolymer chain.

LSW:

[] 2019 5 13

Ultralow Fouling, Functionalizable, and Hydrolyzable

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- - takahara.ifoc.kyushu-u.ac.jp

-BOOK- Atsushi Takahara, Yuji Higaki Chapter 4 Design and Physicochemical Characterization of Novel Organic-Inorganic Hybrids from Natural Aluminosilicate Nanotubes

- mpe.tu-tokyo.ac.jp

[] 2019 19-A01 Bohan Cheng, Yuuki Inoue, Kazuhiko Ishihara Surface functionalization of polytetrafluoroethylene substrate with hybrid processes comprising plasma treatment and chemical reactions