



Zjawisko Separacji Faz w Komórkach Żywych: Korzyści i Ryzyko

Indeks: 685900 Producent: Springer

Cena: 564.03 zł

Opis

Phase Separation in Living Cells: Benefits and Risks

Producent: Springer

- **temat:** Biochemistry, Biophysics, Cellular biology (cytology), Medical research, Molecular biology, MEDICAL / Research, SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / Biophysics, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Genetics & Genomics, SCIENCE / Life Sciences / Molecular Biology, ANF: Science, Aggregation, Aggregation; Intrinsically Disordered Protein; membrane-less organelle; nuclear pore complex; liquid-liquid phase separation; low complexity domain; noncoding RNA; Brain; neurodegenerative disease, Biochemie, Biochemie, Biophysik, Biochemie, Biologie, Biomedical Research, Biophysics, Biophysik, Cell Biology, Cellular biology (cytology), Genetics & Genomics, Genetik, Gentechnik, HC, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Genetik, Gentechnik, HC/Biologie/Mikrobiologie, HC/Medizin/Nichtklinische Fächer, Hardcover, Softcover, Hardcover, Softcover / Biologie/Biochemie, Biophysik, Life Sciences, Life Sciences - Molecular Biology, MEDICAL, MEDICAL / Research, Medical research, Medical/Research, Medizin, Medizinische Forschung, Mikrobiologie, Molecular biology, Molekularbiologie, Nichtklinische Fächer, Non-coding RNAs, Phase separation, Phase separation; Aggregation; intrinsically disordered protein; membrane-less organelle; nuclear pore complex; liquid-liquid phase separation; low complexity domain; noncoding RNA; brain; neurodegenerative disease, Phase separation; Aggregation; intrinsically disordered protein; membrane-less organelle; nuclear pore complex; liquid-liquid phase separation; low complexity domain; noncoding RNA; brain; neurodegenerative disease, Research, SCIENCE, SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / Biophysics, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Genetics & Genomics, SCIENCE / Life Sciences / Molecular Biology, Science/Life Sciences - Molecular Biology, Verstehen, Zellbiologie (Zytologie), brain, intrinsically disordered protein, liquid-liquid phase separation, low complexity domain, membrane-less organelle, neurodegenerative disease, noncoding RNA, nuclear pore complex, Biochemie, Biophysik, Medizinische Forschung, Molekularbiologie, Zellbiologie (Zytologie), HC/Biologie/Biochemie, Biophysik, HC/Biologie/Genetik, Gentechnik, HC/Biologie/Mikrobiologie, HC/Medizin/Nichtklinische Fächer
- **wiażący:** paperback
- **język:** english, english, english
- **strony:** 326
- **słowo kluczowe tematu:** Aggregation; Intrinsically Disordered Protein; membrane-less organelle; nuclear pore complex; liquid-liquid phase separation; low complexity domain; noncoding RNA; Brain; neurodegenerative disease, Phase separation; Aggregation; intrinsically disordered protein; membrane-less organelle; nuclear pore complex; liquid-liquid phase separation; low complexity domain; noncoding RNA; brain; neurodegenerative disease, Phase separation; Aggregation; intrinsically disordered protein; membrane-less organelle; nuclear pore complex; liquid-liquid phase separation; low complexity domain; noncoding RNA; brain; neurodegenerative disease
- **kod unspsc:** 55100000
- **kod podmiotu:** MED106000, SCI007000, SCI009000, SCI017000, SCI029000, SCI049000, 1675, 1677, 1672, 1692, PSB, PHVN, MBGR, PSD, PSF, PSB, PHVN, PSF, MBGR, PSD
- **grupa docelowa:** General/trade

- **kolor:** White
- **waga opakowania przedmiotu:** 0.54 kilograms
- **wydanie:** 2023
- **zewnętrznie przypisany identyfikator produktu:** 9819948886, 9789819948888, 09789819948888
- **producent:** Springer
- **gatunek muzyczny:** Molecular biology, Biophysics, Medical research, Cellular biology (cytology), Biochemistry, SCIENCE, Life Sciences, Molecular Biology, SCIENCE, Life Sciences, Biochemistry, SCIENCE, Life Sciences, Biophysics, MEDICAL, Research, SCIENCE, Life Sciences, Cell Biology, SCIENCE, Life Sciences, Genetics & Genomics, HC, Biologie, Biochemie, Biophysik, HC, Medizin, Nichtklinische Fächer, HC, Biologie, Mikrobiologie, HC, Biologie, Genetik, Gentechnik, Molecular biology, Biophysics, Medical research, Cellular biology (cytology), Biochemistry
- **Data publikacji:** 2024-10-03T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Phase Separation in Living Cells: Benefits and Risks
- **data premiery:** 2024-10-03T00:00:01Z
- **data uruchomienia strony produktu:** 2024-10-04T03:53:08.973Z

Parametry

Wydawnictwo	Springer
Rok wydania	2024
Liczba stron	326