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	Titolo	ACM SIGUCCS newsletter
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	ISSN	1558-027X
	Disciplina	004
	Soggetti	Data processing service centers Universities and colleges - Data processing Computer networks Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNINA9910731473103321
	Autore	Saucedo Leslie
	Titolo	Getting to Know Your Cells / / by Leslie Saucedo
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	9783031301469 3031301463
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (99 pages) : illustrations
	Altri autori (Persone)	JostMaria
	Disciplina	571.6
	Soggetti	Anatomy Cytology Cells Cell adhesion Cell division Cytoskeleton Biophysics Cell interaction Cell Types Cell Biology Cell Adhesion Cell Division Mechanobiological Cell Signaling

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di contenuto	Introduction -- Red Blood cells -- Stem cells -- Hepatocytes -- Epithelial cells -- Fibroblasts -- Neurons -- Muscles -- Endocrine cells -- White blood cells -- Oocytes -- Sperm cells -- Immune system -- Cancer -- Conclusion.
Sommario/riassunto	This book acts as a field-guide for human cells. The book's unique structure first separates cells by what makes them distinctive, and then examines the essential "tools and parts" needed for both the cells' specialized function, and also the basic mechanisms that are shared with most other cells. The chapters highlight interactions between multiple cell types, exploring areas such as immunology and cancer to exemplify the complex coordination of cells, and the manipulation of normal cell interactions. This book works as a companion reference for an academic text in cell and molecular science, and will be of general interest to anyone who wants to learn more about how cells work and interact. .