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Titolo	God will judge each one according to works [[electronic resource]] : judgment according to Works and Psalm 62 in early Judaism and the New Testament / / Kyoung-Shik Kim
Pubbl/distr/stampa	Berlin ; ; New York, : Walter de Gruyter, c2010
ISBN	1-282-93442-2 9786612934421 3-11-024777-1
Descrizione fisica	1 online resource (308 p.)
Collana	Beihefte zur Zeitschrift fur die neutestamentliche Wissenschaft und die Kunde der alteren Kirche, , 0171-6441 ; ; Bd. 178
Classificazione	BC 6735
Disciplina	236.9
Soggetti	Judgment - Religious aspects - Christianity Judgment - Religious aspects - Judaism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This study is a revision of a doctoral thesis submitted to the University of Aberdeen in Scotland, UK.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Part 1. Prolegomena -- Introduction -- Chapter 1. The Investigation of Ps 62 and its Greek Counterpart -- Part 2. The Use of Ps 62:13 in Early Judaism -- Chapter 2. The Wisdom of Ben Sira -- Chapter 3. 1 Enoch -- Chapter 4. Apostrophe to Zion (11Q5 22:1-15) -- Chapter 5. The Psalms of Solomon -- Chapter 6. Pseudo-Philo's LAB -- Chapter 7.Conclusion on the Use of Ps 62:13 in Early Judaism -- Part 3. The Use of Ps 62:13 (61:13) in the New Testament -- Chapter 8. The Use of Psalm 62:13 in Matthew -- Chapter 9. The Use of Ps 62:13 (61:13) in Romans -- Chapter 10. The Use of 61: 13 in 2 Timothy -- Chapter 11. The Use of Ps 61:13 (LXX) in 1 Peter -- Chapter 12. The Use of Ps 62:13 in The Book of Revelation -- Backmatter
Sommario/riassunto	This monograph provides a fresh perspective on judgment according to works by challenging both the majority scholarly view and the new perspective advocated by E. P. Sanders, James D. G. Dunn and N. T. Wright. Employing intertextuality and early Jewish mediation of scripture, this study examines the idea of judgment according to works with reference to Psalm 62:13 in early Jewish literature and the New

		Testament. The originality of this study is to highlight the significance of Psalm 62:13 in the context of judgment according to works and to argue that the texts dealing with judgment according to works in the New Testament are to be understood as interpretations of Psalm 62:13 and its broad context.

2.	Record Nr.	UNINA9910830407103321
	Titolo	Plasmodesmata [[electronic resource] /] / edited by Karl J. Oparka
	Pubbl/distr/stampa	Oxford, UK ; ; Ames, Iowa, USA, : Blackwell Pub., c2005
	ISBN	1-281-32016-1 9786611320164 0-470-76121-0 0-470-98857-6 0-470-99414-2
	Descrizione fisica	1 online resource (332 p.)
	Collana	Annual plant reviews ; ; 18
	Altri autori (Persone)	OparkaK. J
	Disciplina	571.62 580.5
	Soggetti	Plasmodesmata
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Plasmodesmata; Contents; Contributors; Preface; 1 Plasmodesmal structure and development; 1.1 Introduction; 1.2 Structure of plasmodesmata; 1.2.1 Formation of plasmodesmata; 1.2.2 General structure; 1.2.3 Historical notes on plasmodesmatal research; 1.2.4 The advent of electron microscopy; 1.2.5 Intercellular transport; 1.3 Additional components of plasmodesmata; 1.3.1 The cytoskeleton and cytoskeletal-associated proteins; 1.3.2 Callose; 1.3.3 Additional components of plasmodesmata; 1.4 Developmental changes to plasmodesmata; 1.4.1 Branched plasmodesmata 1.4.2 Loss, reduction or occlusion of plasmodesmata1.4.3 Formation of secondary plasmodesmata; 1.4.4 The future; Acknowledgements; References; 2 Evolution of plasmodesmata; 2.1 Introduction; 2.2 The

distribution of plasmodesmata among extant photosynthetic organisms; 2.3 The phylogeny of photosynthetic organisms and its relation to the occurrence of plasmodesmata; 2.4 Functional aspects of the distribution and evolution of plasmodesmata; 2.4.1 Background; 2.4.2 Cyanobacteria; 2.4.3 Chlorophyta; 2.4.4 Heterokontophyta; 2.4.5 Conclusions
2.5 Functioning of complex photosynthetic organisms which lack plasmodesmata2.5.1 Introduction; 2.5.2 Multicellular algae lacking plasmodesmata or analogues of plasmodesmata; 2.5.3 Rhodophyta and pit plugs: (trans)mission impossible?; 2.5.4 Morphologically complex acellular macroalgae; 2.5.5 Symbioses of (mainly) unicellular algae with fungi and metazoan; 2.6 Conclusions; Note; References; 3 Plasmodesmata: protein transport signals and receptors; 3.1 Introduction; 3.2 Components of the PD transport pathway; 3.2.1 Principles of signal-mediated protein transport
3.2.2 Putative PD pathway components3.2.3 NCAPP1 - the initial PD receptor; 3.2.4 Potential role of the cytoskeleton in the PD transport pathway; 3.2.5 HSP70-related proteins and the PD transport pathway; 3.2.6 Potential role of ISE1 - a mutant plant with impaired PD function; 3.2.7 A PD pathway model; 3.3 Identifying PD transport signal(s); 3.3.1 Definition of a targeting signal; 3.3.2 KNOTTED1 - existence of a PD-targeting and SEL increase signal; 3.3.3 Phloem Thioredoxin h - charged amino acids as PD motifs; 3.3.4 Proteolytic processing facilitates transport of CmPP36
3.3.5 A short PD-targeting motif in phloem HSC703.3.6 The elusive nature of PD-targeting signals; 3.4 Conclusions and future prospects; Acknowledgements; References; 4 Comparative structures of specialised monocotyledonous leaf blade plasmodesmata; 4.1 Introduction; 4.2 Maturity-related changes in plasmodesmatal structure; 4.3 The plasmodesmatal cell wall interfaces in monocot leaves; 4.4 Plasmodesmata crossing the suberin lamella - constrictions and asymmetry; 4.5 Regulation at the neck - structural considerations
4.6 Changes in wall structure and plasmodesmatal form - secondary modification

Sommario/riassunto

Since their discovery over 100 years ago, plasmodesmata have been the focus of intense investigation. Plasmodesmata are unique to plants and form an intercellular continuum for the transport of solutes, signals and ribonucleoprotein complexes. It is now clear that plasmodesmata formation and regulation are central to a diverse range of plant functions that include developmental programming, host-pathogen interactions and systemic RNA signaling. This book provides a state-of-the-art overview of the diverse forms and functions of plasmodesmata. It covers the structure and evolution