

1. Record Nr.	UNIORUON00012762
Titolo	Accession List. Nepal
Pubbl/distr/stampa	Semestrale
ISSN	0090-3744
Edizione	[New Delhi : Library of Congress]
Descrizione fisica	Descrizione basata su: vol. 11(1976) n. 1
Classificazione	IN DONO PERIODICI NON ATTIVI

Lingua di pubblicazione	Molteplice
Formato	Materiale a stampa
Livello bibliografico	Periodico

2. Record Nr.	UNINA9910136406403321
Autore	Robert G. Franks
Titolo	Molecular basis of fruit development
Pubbl/distr/stampa	Frontiers Media SA, 2014
Descrizione fisica	1 online resource (139 p.)
Collana	Frontiers Research Topics

Soggetti	Botany & plant sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto	The fruit is an important plant structure. Not only does it provide a suitable environment for seeds to develop and serve as a vehicle for seed disposal, but it is also an indispensable part of the human diet. Despite its agronomic and nutritional value and centuries of intensive
--------------------	--

genetic selection, little is known about the molecular mechanism of its development or the evolution of its diverse forms. The last few years have witnessed a surge of investigations on the early stages of fruit development propelled by the advancement of high throughput sequencing technology, genome sequencing of fruit bearing species, and detailed molecular insights based on studies of model organisms. This research topic is focused on early stage fruit development that ranges from pre-fertilization patterning of the female ovary through post-fertilization fruit initiation and growth. Provided by the renowned experts in the field, these papers are intended to highlight recent progress and shed light on different aspects of fruit development from structure, function, to molecular genetics, and evolution.
