

1. Record Nr.	UNINA9910597099303321
Autore	Feigenson Gerald W. (Cornell University, USA)
Titolo	Enzyme kinetics (Michaelis-Menten) / / Gerald W. Feigenson
Pubbl/distr/stampa	London, : Henry Stewart Talks, 2020
Descrizione fisica	1 online resource (1 streaming video file (41 min.) : color, sound)
Collana	Principles of biochemistry, , 2056-452X
Soggetti	Biomathematics Catalysis Enzyme kinetics Enzymes - Chemistry Enzymes - chemistry Enzymes - metabolism Kinetics Models, Chemical
Lingua di pubblicazione	Inglese
Formato	Videoregistrazione
Livello bibliografico	Monografia
Note generali	"Lecture 9." Animated audio-visual presentation with synchronized narration. Title from title frames.
Nota di contenuto	Contents: Initial reaction velocity -- Catalysed vs. uncatalysed reaction pathways -- Enzyme saturation/Maximum reaction velocity -- Michaelis-Menten equation -- Energy barriers and rate constants -- Measuring Km and Vmax -- The Lineweaver-Burk plot.

2. Record Nr.	UNINA9910712601903321
Autore	Allen M. Brady
Titolo	An annotated bibliography for lamprey habitat in the White Salmon River, Washington / / by M. Brady Allen
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2012
Descrizione fisica	1 online resource (iv, 26 pages) : map
Collana	Open-file report ; ; 2012-1086
Soggetti	Lampreys - Washington (State) - White Salmon River Lampreys - Habitat - Washington (State) - White Salmon River Lampreys Bibliographies. White Salmon River (Wash.) Washington (State) Washington (State) White Salmon River
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the Yakama Nation."
Nota di bibliografia	Includes bibliographical references (pages 24-26).