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Autore	Gudme Anne Katrine de Hemmer <1980->
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Sommario/riassunto	This monograph is an investigation of Yahwistic votive practice during the Hellenistic period. The dedicatory inscriptions from the Yahweh temple on Mount Gerizim are analyzed in light of votive practice in Biblical literature and in general on the basis of a thorough terminological and theoretical discussion. A special focus is laid on remembrance formulae, which request the deity to remember the worshipper in return for a gift. These formulae cannot only be found at Gerizim, but also in other Semitic dedicatory inscriptions. Therefore these texts are interpreted in their broader cultural context, placed

within a broad religious practice of dedicating gifts to the gods and leaving inscriptions in sanctuaries. Finally, the aspect of divine remembrance in the Hebrew Bible is explored and related to the materiality of the votive inscription. The research concludes that there is a perception of the divine behind this practice on Mount Gerizim that ties together the aspects of gift, remembrance and material presence. This 'theology' is echoed both in similar Semitic dedicatory inscriptions and in the Hebrew Bible.

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Mathieu Florence

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Monografia

Mycotoxins are toxic secondary metabolites produced by fungi. They cause deleterious effects on humans, animals, and plants. More than one hundred mycotoxins are known which contaminate food and feed raw materials. Fungal infection and mycotoxin contamination can occur directly in fields (pre-harvest stage), during storage, or during industrial processing (post-harvest stage). Given the proven toxicity of mycotoxins and their widespread distribution, it is necessary to prevent their occurrence in food and feed. To limit mycotoxin contamination, several techniques can be adopted at the pre-harvest or post-harvest stages. These techniques can reduce mycotoxin concentration through fungal growth reduction or mechanisms leading to mycotoxin

degradation or mycotoxin detoxification (i.e., reduction of the toxicity). Until very recently, fungicides were favored to limit mycotoxin contamination by reducing fungal growth. Nonetheless, the sanitary and environmental impacts of these products and their effects on food quality encourage the development of alternative strategies based on biocontrol agents (BCAs) or natural compounds. Moreover, in some cases, fungal growth reduction can stimulate mycotoxin production. The focus of this Special Issue of Toxins is to gather the most recent advances related to reducing mycotoxin contamination in food and feed using BCAs and natural compounds. In this context, two main types of approaches can be proposed: Preventive methods that could be applied in the field, during storage, or during industrial processing and curative methods that detoxify contaminated matrices by eliminating the produced mycotoxin.
