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Autore	Box, George E. P.
Titolo	Bayesian inference in statistical analysis / George E. P. Box, George C. Tiao
Pubbl/distr/stampa	New York : J. Wiley & Sons, 1992
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Descrizione fisica	xviii, 588 p. : ill. ; 23 cm.
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Altri autori (Persone)	Tiao, George C.
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Descrizione fisica	1 online resource
Disciplina	581.05
Soggetti	Botany Plants
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed
Nota di contenuto	Words from the editors -- An experimental approach to addressing ecological questions related to the conservation of plant biodiversity in China -- Plant diversity in a changing world: Status, trends, and conservation needs -- Six new species of <i>Elatostema</i> (Urticaceae) from Yunnan -- History and conservation of wild and cultivated plant diversity in Uganda: Forest species and banana varieties as case studies -- How to conserve threatened Chinese plant species with extremely small populations? -- Gamma-aminobutyric acid mediates nicotine biosynthesis in tobacco under flooding stress.
Sommario/riassunto	Plant Diversity (formerly Plant Diversity and Resources) is an international plant science journal that publishes substantial original research and review papers that advance our understanding of the past and current distribution of plants, contribute to the development of more phylogenetically accurate taxonomic classifications, present new findings on or insights into evolutionary processes and mechanisms that are of interest to the community of plant systematic and evolutionary biologists. While the focus of the journal is on biodiversity, ecology and evolution of East Asian flora, it is not limited to these topics. Applied evolutionary issues, such as climate change and conservation biology, are welcome, especially if they address conceptual problems. Theoretical papers are equally welcome. Preference is given to concise, clearly written papers focusing on precisely framed questions or hypotheses. Papers that are purely

descriptive have a low chance of acceptance.

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