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- ✕ 2. **The thermal emission from boulders on (25143) Itokawa and general implications for the YORP effect**  
By: Sevecek, P.; Broz, M.; Capek, D.; et al.  
MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY Volume: 450 Issue: 2 Pages: 2104-2115 Published: JUN 21 2015

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- ✕ 3. **A six-part collisional model of the main asteroid belt**  
By: Cibulkova, H.; Broz, M.; Benavidez, P. G.  
ICARUS Volume: 241 Pages: 358-372 Published: OCT 2014

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
- ✕ 5. **The Eos family halo**  
By: Broz, M.; Morbidelli, A.  
ICARUS Volume: 223 Issue: 2 Pages: 844-849 Published: APR 2013







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**Usage Count**

6. **Constraining the cometary flux through the asteroid belt during the late heavy bombardment**  
By: Broz, M.; Morbidelli, A.; Bottke, W. F.; et al.  
ASTRONOMY & ASTROPHYSICS Volume: 551 Article  
Number: A117 Published: MAR 2013  
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Times Cited: 14  
(from All Databases)  
Usage Count
7. **Asteroids' physical models from combined dense and sparse photometry and scaling of the YORP effect by the observed obliquity distribution**  
By: Hanus, J.; Durech, J.; Broz, M.; et al.  
ASTRONOMY & ASTROPHYSICS Volume: 551 Article  
Number: A67 Published: MAR 2013  
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Times Cited: 7  
(from All Databases)  
Usage Count
8. **Large distance of epsilon Aurigae inferred from interstellar absorption and reddening**  
By: Guinan, E. F.; Mayer, P.; Harmanec, P.; et al.  
ASTRONOMY & ASTROPHYSICS Volume: 546 Article  
Number: A123 Published: OCT 2012  
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Times Cited: 4  
(from All Databases)  
Usage Count
9. **Peculiarities in the Spectrum of the Early-type System MY Ser**  
By: Mayer, P.; Drechsel, H.; Broz, M.  
Edited by: Richards, MT; Hubeny, I  
Conference: 282nd Symposium of the International-Astronomical-Union Location: Tatranska Lominica, SLOVAKIA  
Date: JUL 18-22, 2011  
Sponsor(s): Int Astronom Union; Slovak Acad Sci, Astronom Inst; SUH Slovak Central Observ; TESCO Poprad; Sintra Poprad; Papyrus Poprad; Town Vysoke Tatry; Town Poprad; High Tatras Tourism Assoc; Nord Svit; Buntavar Svit  
FROM INTERACTING BINARIES TO EXOPLANETS: ESSENTIAL MODELING TOOLS Book Series: IAU Symposium Proceedings Series Volume: 282 Pages: 311-312 Published: 2012  
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Usage Count
10. **V2368 Ophiuchi: an eclipsing and double-lined spectroscopic binary used as a photometric comparison star for U Ophiuchi**  
By: Harmanec, P.; Bozic, H.; Mayer, P.; et al.  
ASTRONOMY & ASTROPHYSICS Volume: 531 Article  
Number: A49 Published: JUL 2011  
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Times Cited: 0  
(from All Databases)  
Usage Count
11. **Did the Hilda collisional family form during the late heavy bombardment?**  
By: Broz, M.; Vokrouhlicky, D.; Morbidelli, A.; et al.  
MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY Volume: 414 Issue: 3 Pages: 2716-2727  
Published: JUL 2011  
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Times Cited: 14  
(from All Databases)  
Usage Count

- ⊗ 12. **A study of asteroid pole-latitude distribution based on an extended set of shape models derived by the lightcurve inversion method**  
 By: Hanus, J.; Durech, J.; Broz, M.; et al.  
 ASTRONOMY & ASTROPHYSICS Volume: 530 Article Number: A134 Published: JUN 2011  
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 Times Cited: 24  
 (from All Databases)  
**Usage Count**
- ⊗ 13. **Eurybates - the only asteroid family among Trojans?**  
 By: Broz, M.; Rozehnal, J.  
 MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY Volume: 414 Issue: 1 Pages: 565-574 Published: JUN 2011  
 [Full Text from Publisher](#) [View Abstract](#)  
 Times Cited: 5  
 (from All Databases)  
**Usage Count**
- ⊗ 14. **A UNIFIED SOLUTION FOR THE ORBIT AND LIGHT-TIME EFFECT IN THE V505 Sgr SYSTEM**  
 By: Broz, M.; Mayer, P.; Pribulla, T.; et al.  
 ASTRONOMICAL JOURNAL Volume: 139 Issue: 6 Pages: 2258-2268 Published: JUN 2010  
 [Full Text from Publisher](#) [View Abstract](#)  
 Times Cited: 5  
 (from All Databases)  
**Usage Count**
- ⊗ 15. **Asteroid families in the first-order resonances with Jupiter**  
 By: Broz, M.; Vokrouhlicky, D.  
 MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY Volume: 390 Issue: 2 Pages: 715-732 Published: OCT 21 2008  
 [Full Text from Publisher](#) [View Abstract](#)  
 Times Cited: 25  
 (from All Databases)  
**Usage Count**
- ⊗ 16. **The peculiar case of the Agnia asteroid family**  
 By: Vokrouhlicky, D.; Broz, M.; Bottke, W. F.; et al.  
 ICARUS Volume: 183 Issue: 2 Pages: 349-361 Published: AUG 2006  
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 Times Cited: 20  
 (from All Databases)  
**Usage Count**
- ⊗ 17. **Yarkovsky footprints in the Eos family**  
 By: Vokrouhlicky, D; Broz, M; Morbidelli, A; et al.  
 ICARUS Volume: 182 Issue: 1 Pages: 92-117 Published: MAY 2006  
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 Times Cited: 43  
 (from All Databases)  
**Usage Count**
- ⊗ 18. **Yarkovsky/YORP chronology of asteroid families**  
 By: Vokrouhlicky, D; Broz, A; Bottke, WF; et al.  
 ICARUS Volume: 182 Issue: 1 Pages: 118-142 Published: MAY 2006  
 [Full Text from Publisher](#) [View Abstract](#)  
 Times Cited: 64  
 (from All Databases)  
**Usage Count**
- ⊗ 19. **Spin axis of (2953) Vysheslavia and its implications**  
 By: Vokrouhlicky, D; Broz, M; Michalowski, T; et al.  
 ICARUS Volume: 180 Issue: 1 Pages: 217-223 Published: JAN 2006  
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 Times Cited: 4  
 (from All Databases)  
**Usage Count**

- ⊗ 20. **Yarkovsky origin of the unstable asteroids in the 2/1 mean motion resonance with Jupiter**  
By: Broz, M; Vokrouhlicky, D; Roig, F; et al.  
MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY Volume: 359 Issue: 4 Pages: 1437-1455  
Published: JUN 1 2005  
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**Usage Count**  
Times Cited: 14  
(from All Databases)
- ⊗ 21. **Non-gravitational perturbations and evolution of the asteroid main belt**  
By: Vokrouhlicky, David; Broz, M.; Bottke, W. F.; et al.  
Edited by: Knezevic, Z; Milani, A  
Conference: 197th Colloquium of the International-Astronomical-Union Location: Belgrade, SERBIA MONTENEG  
Date: AUG 31-SEP 04, 2004  
Sponsor(s): Int Astron Union; IAU Div 1 & Div 3; IAU No 7, No 20 & No 22  
Dynamics of Populations of Planetary Systems Book Series: IAU COLLOQUIUM Volume: 197 Pages: 145-156 Published: 2005  
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**Usage Count**  
Times Cited: 0  
(from All Databases)
- ⊗ 22. **The population of asteroids in the 2 : 1 mean motion resonance with Jupiter revised**  
By: Broz, Miroslav; Vokrouhlick, D.; Roig, F.; et al.  
Edited by: Knezevic, Z; Milani, A  
Conference: 197th Colloquium of the International-Astronomical-Union Location: Belgrade, SERBIA MONTENEG  
Date: AUG 31-SEP 04, 2004  
Sponsor(s): Int Astron Union; IAU Div 1 & Div 3; IAU No 7, No 20 & No 22  
Dynamics of Populations of Planetary Systems Book Series: IAU COLLOQUIUM Volume: 197 Pages: 179-186 Published: 2005  
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(from All Databases)
- ⊗ 23. **The Flora family: A case of the dynamically dispersed collisional swarm?**  
By: Nesvorny, D; Morbidelli, A; Vokrouhlicky, D; et al.  
ICARUS Volume: 157 Issue: 1 Pages: 155-172 Published: MAY 2002  
 [Full Text from Publisher](#) [View Abstract](#)  
**Usage Count**  
Times Cited: 92  
(from All Databases)
- ⊗ 24. **Dynamical spreading of asteroid families by the Yarkovsky effect**  
By: Bottke, WF; Vokrouhlicky, D; Broz, M; et al.  
SCIENCE Volume: 294 Issue: 5547 Pages: 1693-1696  
Published: NOV 23 2001  
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**Usage Count**  
Times Cited: 107  
(from All Databases)
- ⊗ 25. **Yarkovsky-driven leakage of Koronis family members I. The case of 2953 Vyshelesia**  
By: Vokrouhlicky, D; Broz, M; Farinella, P; et al.  
ICARUS Volume: 150 Issue: 1 Pages: 78-93 Published: MAR 2001  
 [Full Text from Publisher](#) [View Abstract](#)  
**Usage Count**  
Times Cited: 19  
(from All Databases)

26. **An improved model of the seasonal Yarkovsky force for regolith-covered asteroid fragments**

By: Vokrouhlicky, D; Broz, M  
ASTRONOMY & ASTROPHYSICS Volume: 350 Issue: 3  
Pages: 1079-1084 Published: OCT 1999

Times Cited: 14  
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