"Modernization of academic library services in Moldova", funded by Norwegian Cooperation Programme in Higher Education with Eurasia. Project number: CPEA-2015/10014



SUMMER SCHOOL 2018

SS3: How to become a better reference librarian





Mendeley - Reference Management Software & Researcher Network

Prof.dr.ing.,dr.marketing

Angela Repanovici

Universitatea Transilvania din

Brașov, Romania

Președinte Secțiunea Cultura

Informației, Asociația

Bibliotecarilor din România



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Cuprins

- Cultura informației, strategii de cercetare
- Referințe
- Stiluri de citare
- Managementul referințelor
- Mendeley, soft gratuit pentru organizarea referințelor
- Scurt test, Kahoot

Cultura informației



Accesarea informaţiilor - utilizatorul trebuie să acceseze raţional şi eficient informaţia.

Evaluarea informaţiilor - utilizatorul trebuie să evalueze critic şi competent informaţia:

Utilizarea informațiilor - utilizatorul trebuie utilizeze în mod corect și creativ informația.

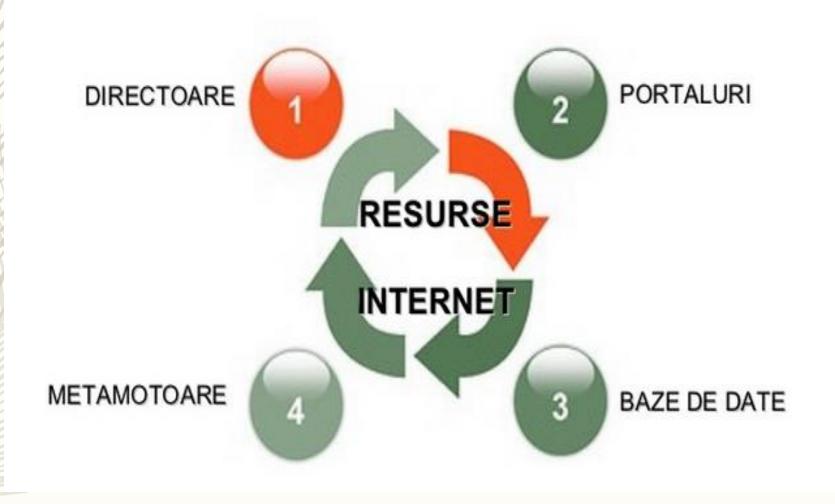


Sursele de informare Bē Summer school_Mamaia_Constanta_ 25-29 June 2018 CPEA-2015/10014

Resurse informaționale



TIPURI DE RESURSE



Google vs OPAC, Baze de date



Google

- Familiar şi uşor de folosit
- Găsim prea multă informație
- Rezultate rapide
- Acces de la orice computer
- Acces la anumite cărți și reviste
- Destinat să vândă lucruri
- Caută rezultatele sponsorizate
- Caută informații în toate sursele
- Se plătește pentru informația academică

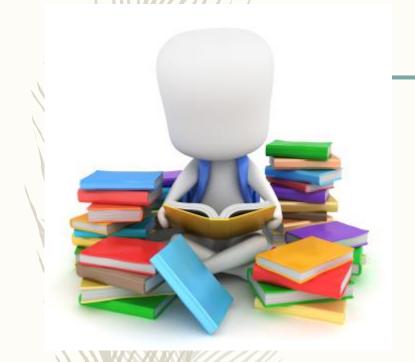
OPAC, Baze de date

- Uşor de folosit
- Conține mai mult informație academică
- Rezultate rapide
- Acces de la orice calculator
- Caută rezultatele după relevanță
- Resurse de calitate
- Acces gratuit la text complet

Revizuirea literaturii



Revizuirea literaturii







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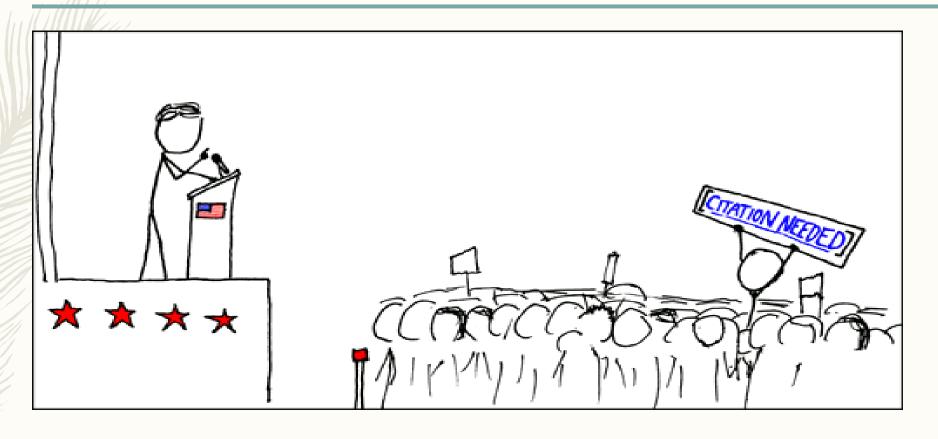
Stadiul actual al literaturii Lista de referințe Bibliografie

Managementul referințelor http://libguides.rug.nl/referencemanagement

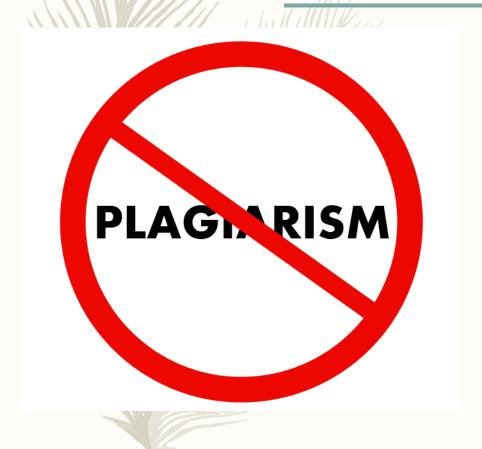
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CITAREA = EVITAREA PLAGIATULUI

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4 Integritate academică









https://ulvssesapp. com/blog/2015/04 references

Lista de referințe

References

- Adams, Christopher P, and Van V Brantner. 2006. "Estimating the Cost of New Drug Development: Is It Really \$802 Million Dollars?." Health Affairs 25 (2): 420-28. doi:10.1377/hlthaff.25.2.420.
- Ashburn, Ted T, and Karl B Thor. 2004. "Drug Repositioning: Identifying and Developing New Uses for Existing Drugs." Nat Rev Drug Discov 3 (8): 673–83. doi:10.1038/nrd1468.
- Bin Chen, Ying Ding, and David J Wild. 2012. "Assessing Drug Target Association Using Semantic Linked Data." PLoS Computational Biology 8 (7): e1002574. doi:10.1371/journal.pcbi.1002574.t001.
- Bodenreider, Olivier. 2004. "The Unified Medical Language System (UMLS): Integrating Biomedical Terminology." Nucleic Acids Research 32 (Database issue): D267-70. doi:10.1093/nar/gkh061.
- Boolell, M, M J Allen, S A Ballard, S Gepi-Attee, G J Muirhead, A M Naylor, I H Osterloh, and C Gingell. 1996. "Sildenafil: an Orally Active Type 5 Cyclic GMP-Specific Phosphodiesterase Inhibitor for the Treatment of Penile Erectile Dysfunction." Int J Impot Res 8 (2): 47–52.
- Booth, Bruce, and Rodney Zemmel. 2004. "Prospects for Productivity." Nature Reviews Drug Discovery 3 (5): 451–56. doi:10.1038/nrd1384.
- Campillos, Monica, Michael Kuhn, Anne-Claude Gavin, Lars Juhl Jensen, and Peer Bork. 2008. "Drug Target Identification Using Side-Effect Similarity." Science 321 (5886): 263–66. doi:10.1126/science.1158140.
- Chong, Curtis R, and David J Sullivan. 2007. "New Uses for Old Drugs." Nature

Introductory phrase

In-text citation: Author's surname and year of publication, full information about the source in the reference list

Cinema has been an important part of Hong Kong culture for several decades. The films of Bruce Lee, Jacky Chan, Chow Yun as Ly (2002) points out, locally-produced films have "long"

captured the enthusiasm and love of dedicated fans from all

over the world" (p. 68). One of the most well-known forms of

Direct quotation:

Words in quotation marks, to indicate use of author's original words

Page number -shows the exact location of a direct quotation

Hong Kong cinema is the martial arts film, which has undergone a number of changes in style and content over the past 40 years, \triangleleft ranging from straightforward action to *kung fu* horror (Riley, 2004). In order to understand the popularity of such films, it is useful to examine the place of kung fu in Hong Kong's sporting history.

Paraphrase /summary:

Idea from source, expressed in your own words

Reference list:

Provides full information for all of the in-text citations, usually at the end of the assignment

Reference list

Lu, S. (2002). Planet Hong Kong: Popular cinema and the art of entertainment. Film Quarterly, 55(3), 68-70.

Riley, L. (2004). Building a Hong Kong martial arts film collection. Collection Building, 23(1), 24-33. Summer school_Mamaia_Constanta_ 25-29 June 2018



Citation style



Academic discipline

MLA: Modern Language Association

APA: American Psychological

Association

Chicago & Turabian

AMA: American Medical Association

CSE: Council of Science Editors

ACS: American Chemical Society

Arts and Humanities

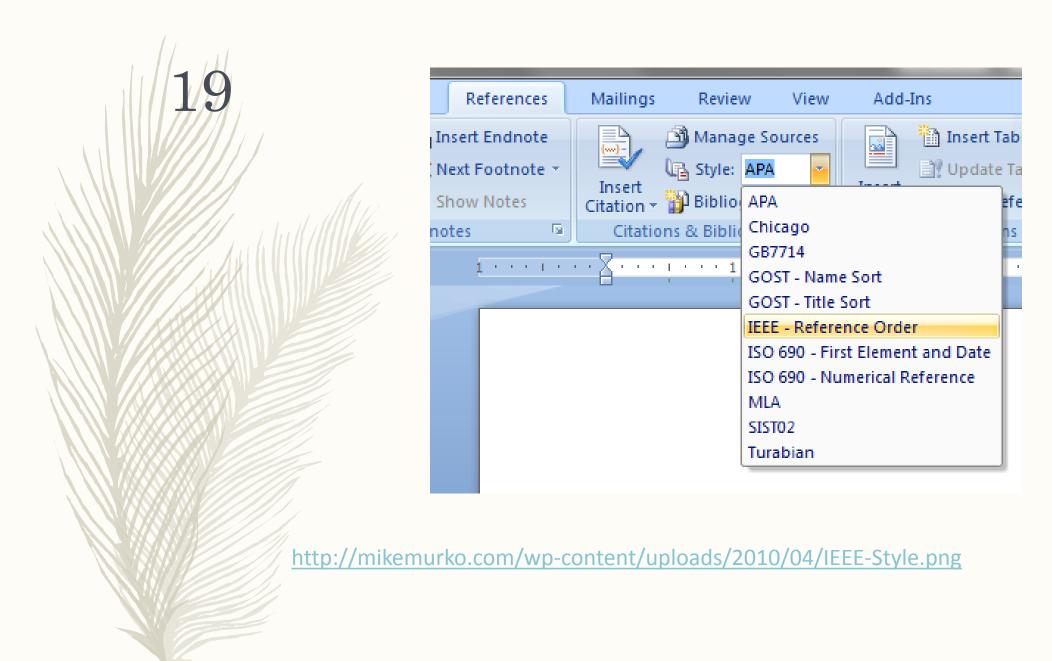
Social sciences and education

Both are used mostly in history

Health sciences

Biological and hard sciences

Chemistry



Author Year

Title

Lipson, C. (2011). *Cite right: A quick guide to citation styles—MLA, APA, Chicago, the sciences, professions, and more*. Chicago, IL: University of Chicago Press.

City of Publication

Publisher

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Numeric style

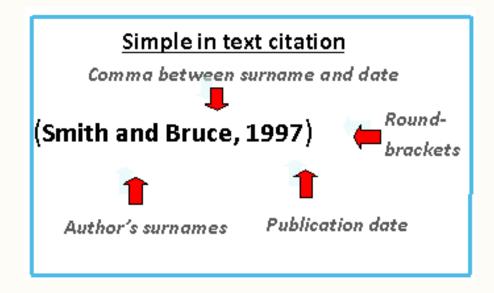
3. Reference values for routine biochemistry tests

The question of reference values that relate to a specific population is of particular importance in relation to age. What do we consider as standard during aging? In older people, dementia, diabetes, depression and cardiovascular diseases are common. For example, the prevalence of dementia among those aged 75 years and over has been estimated to be 17.8% [5] and diabetes mellitus among those aged 65 or more to be about 10% [6]. Similarly, functional dependency could almost be considered normal for some groups of older people; for instance, a prevalence rate of up to 35% has been reported for some impairment of activities of daily living (ADL) [7]. Even the living conditions of elderly people are associated with abnormal biochemical results, due to the prevalence of disability in geriatric settings [8].

(CRP) and liver enzymes.

One of the most surprising result calcium values was significantly high lation and the upper value of the contained that the upper limit of normal, who nosed hyperparathyroidism. Serum lowered by vitamin D deficiency. In vitamin D deficiency seems lower thably owing to better efficiency of [10]; thus, fewer patients with hyperegions would have a concomitant bloom levels should be interpreted status.

Huber et al. studied a sub-group of a cohort of 606 people aged 75 year





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Reference Management Tools



















































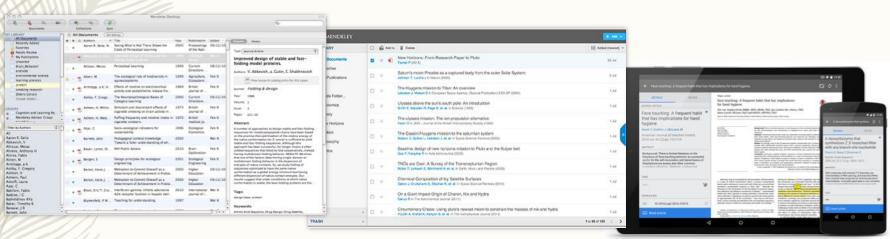


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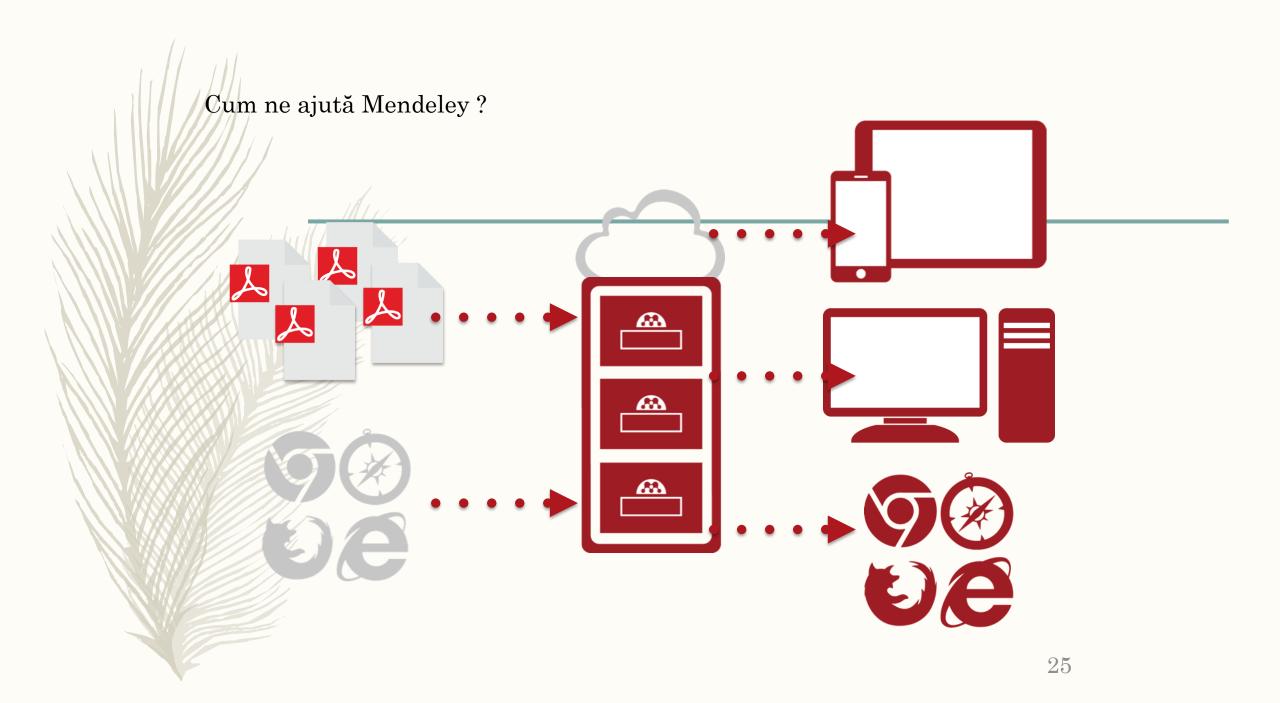




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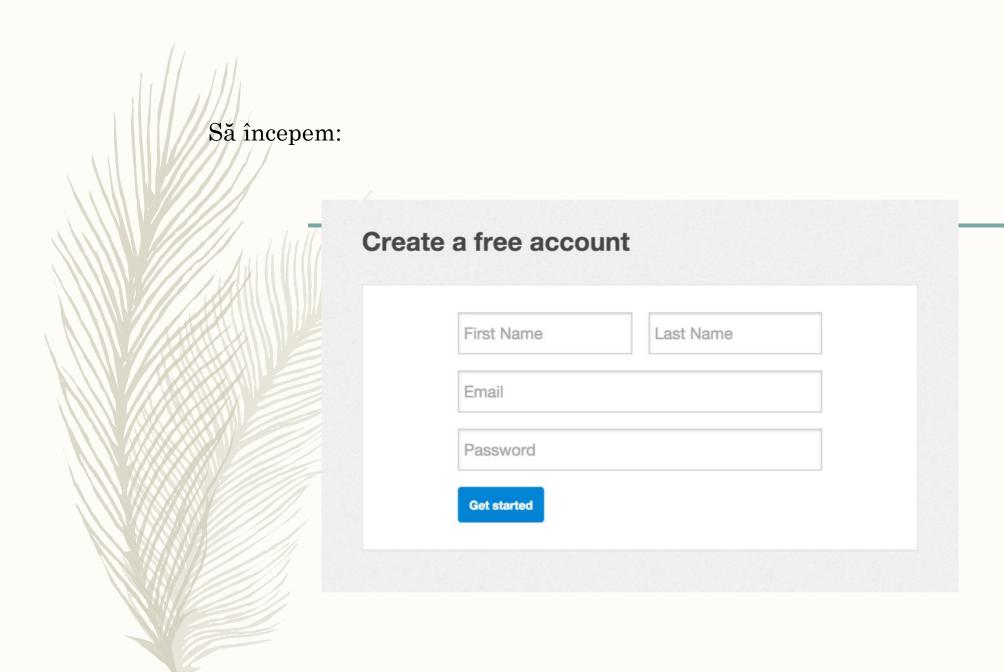
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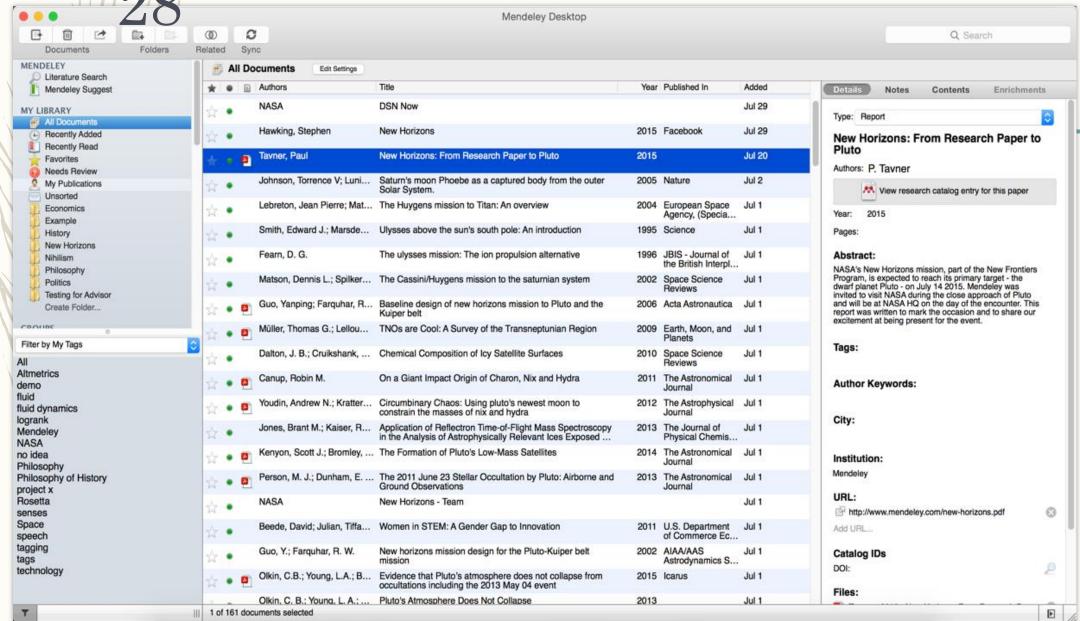


Privire de ansamblu privind utilizarea Mendeley





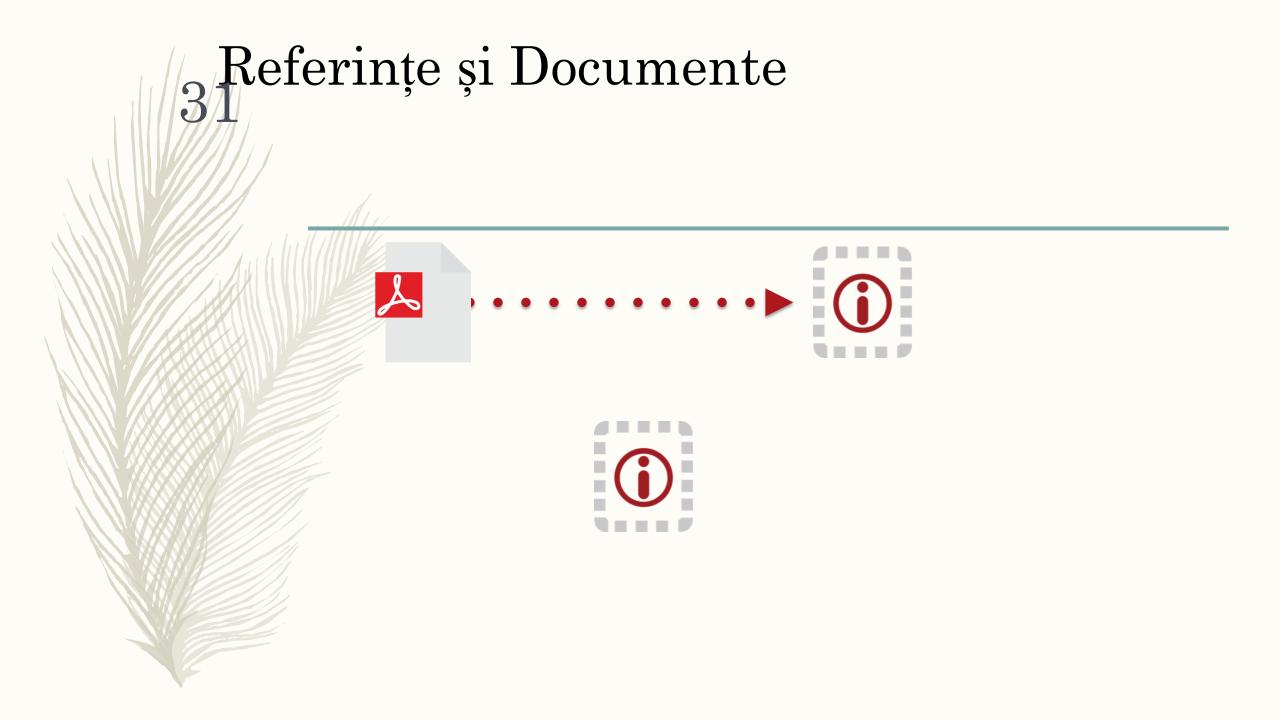
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| Economics History | | | | Ulysses above the sun's south pole: An introduction Smith E, Marsden R, Page D, et. al. in Science (1995) | 1 Jul | | |
| New Horizons Nihilism Philosophy | 0 | | The ulysses mission: The ion propulsion alternative Fearn D in JBIS - Journal of the British Interplanetary Society (1996) | 1 Jul | target - the dwarf planet Pluto - on July 14 2015. Mendeley was invited to visit NASA during the close approach of Pluto and will be at NASA HQ on the | | |
| | | | | The Cassini/Huygens mission to the saturnian system Matson D, Spilker L, Lebreton J, et. al. in Space Science Reviews (2002) | 1 Jul | day of the encounter. This report was written to mark the occasion and to share our excitement at being present for the event. | report was written to share our excitement at |
| Politics | | | | Baseline design of new horizons mission to Pluto and the Kuiper belt Guo Y, Farquhar R in Acta Astronautica (2006) | 1 Jul | URLS | the |
| | | | | TNOs are Cool: A Survey of the Transneptunian Region Müller T, Lellouch E, Böhnhardt H, et. al. in Earth, Moon, and Planets (2009) | 1 Jul | www.mendeley.com/new-horizons.pdf | |
| | o * | | Chemical Composition of Icy Satellite Surfaces Dalton J, Cruikshank D, Stephan K, et. al. in Space Science Reviews (2010) | 1 Jul | (A) | | |
| | | | | On a Giant Impact Origin of Charon, Nix and Hydra Canup R in The Astronomical Journal (2011) | 1 Jul | Click or drag file here | rag file here |
| GROUPS | | | | Circumbinary Chaos: Using pluto's newest moon to constrain the masses of nix and hydra Youdin A, Kratter K, Kenyon S, et. al. in The Astrophysical Journal (2012) | 1 Jul | | |
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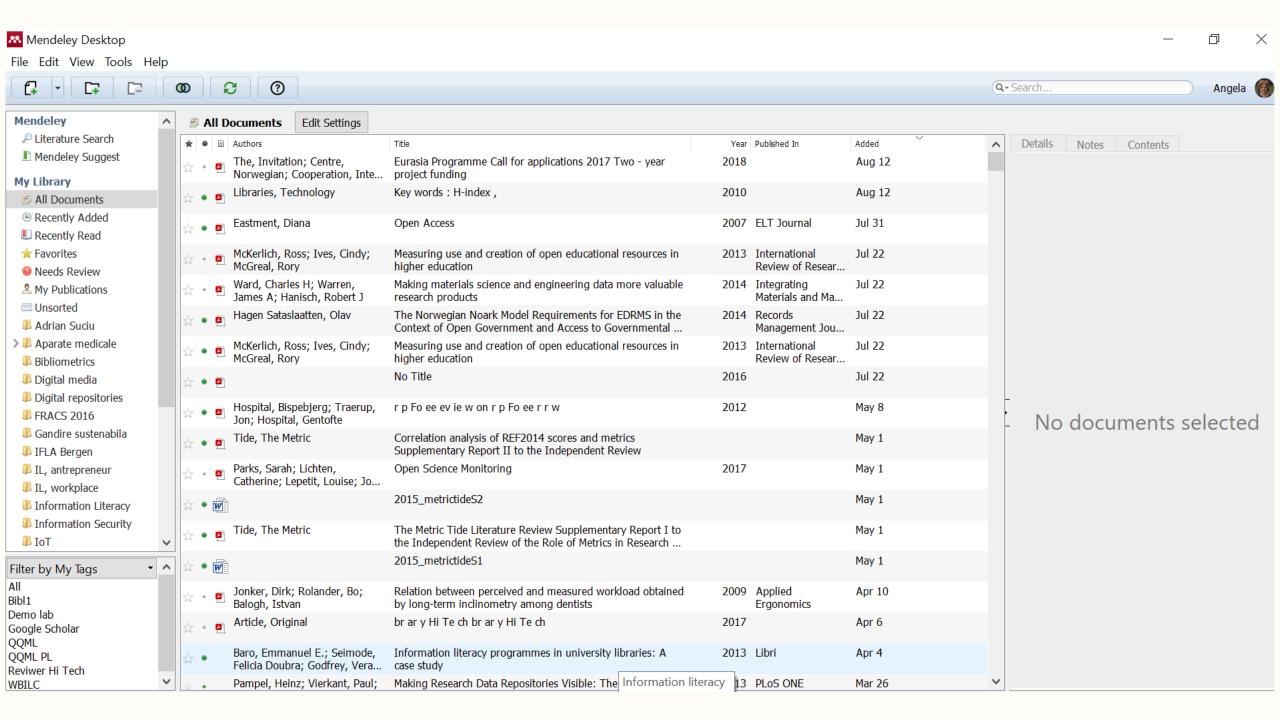


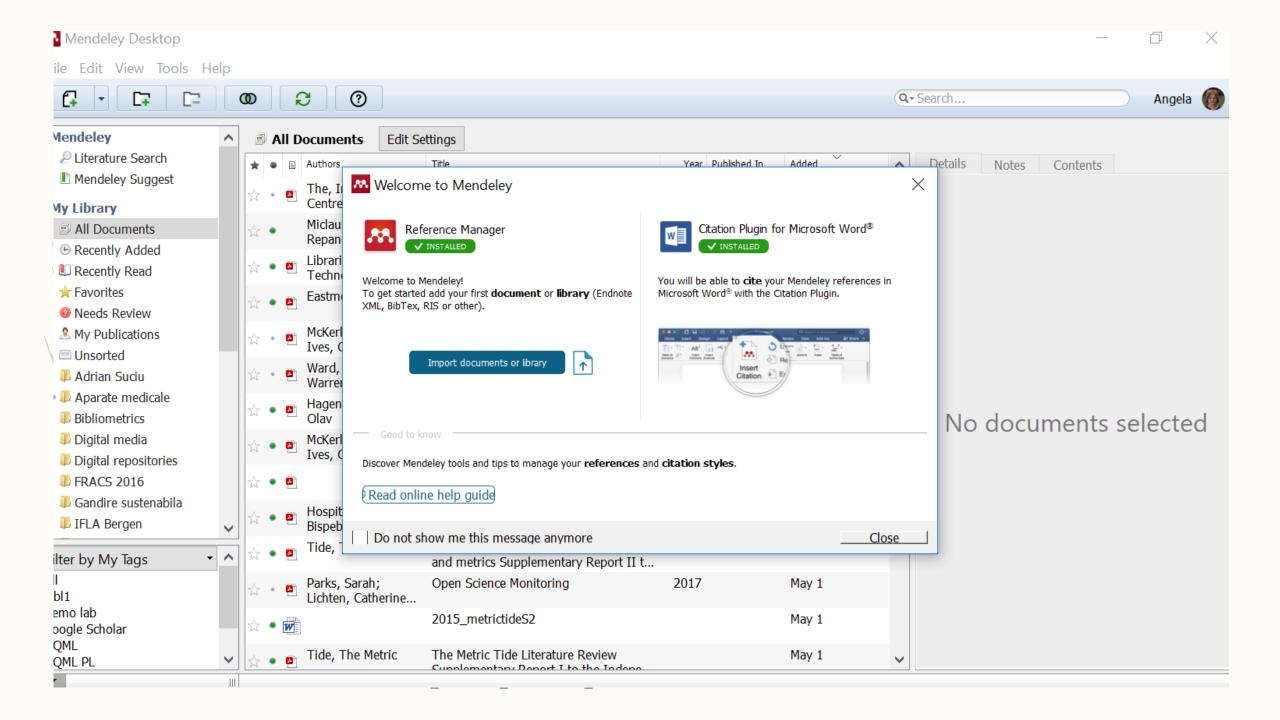
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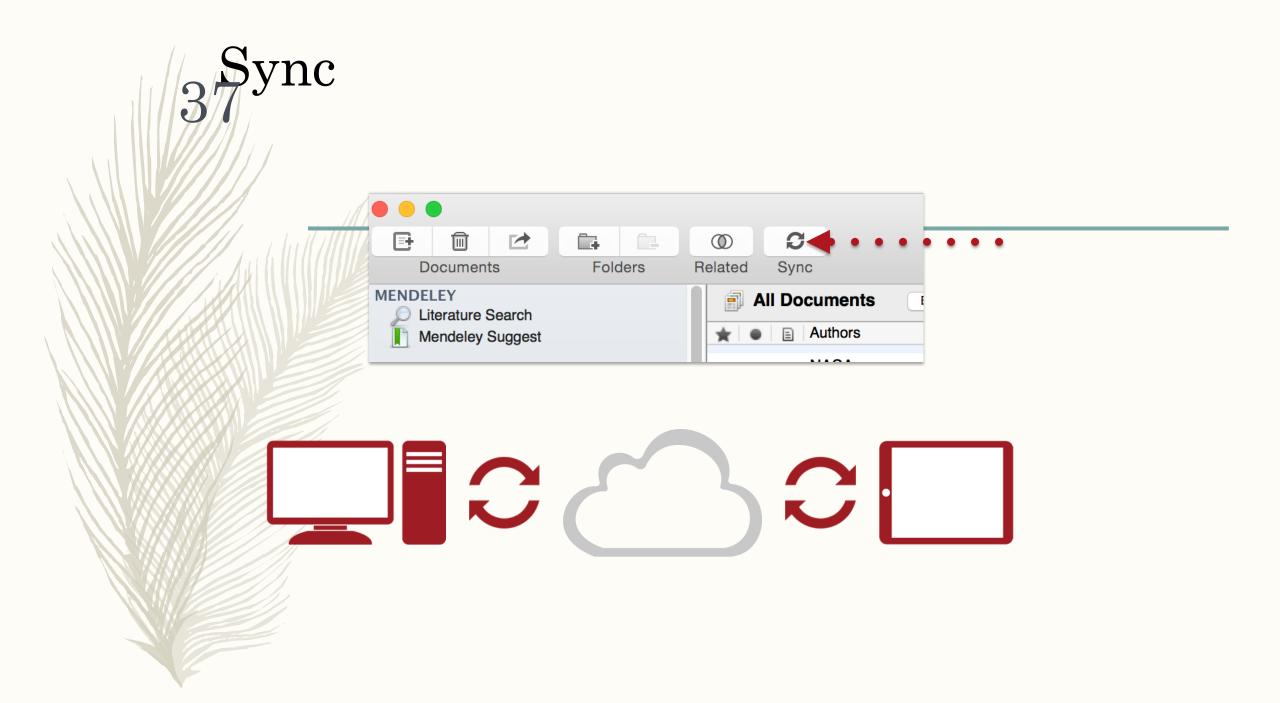
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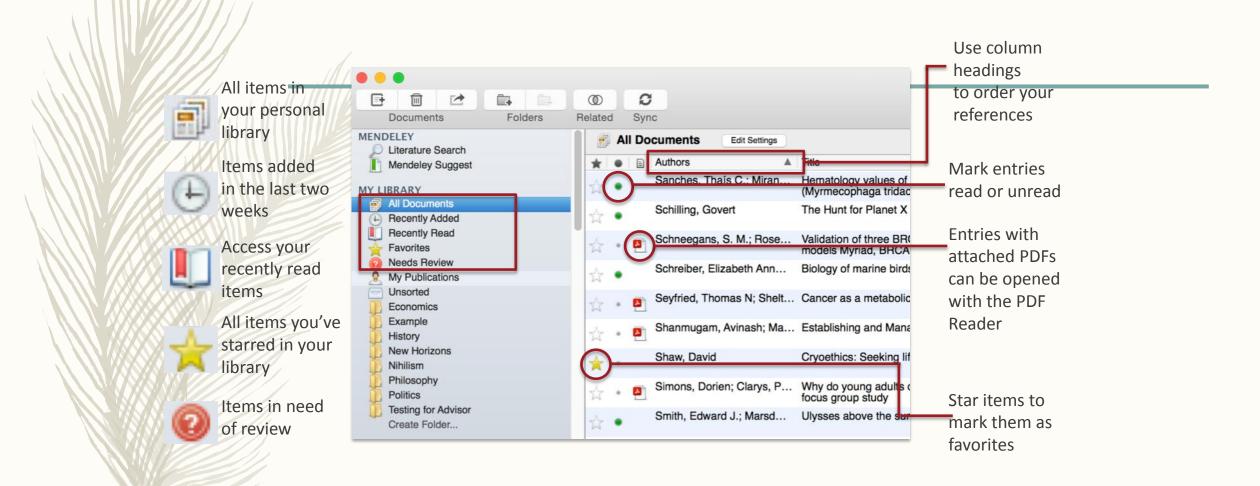




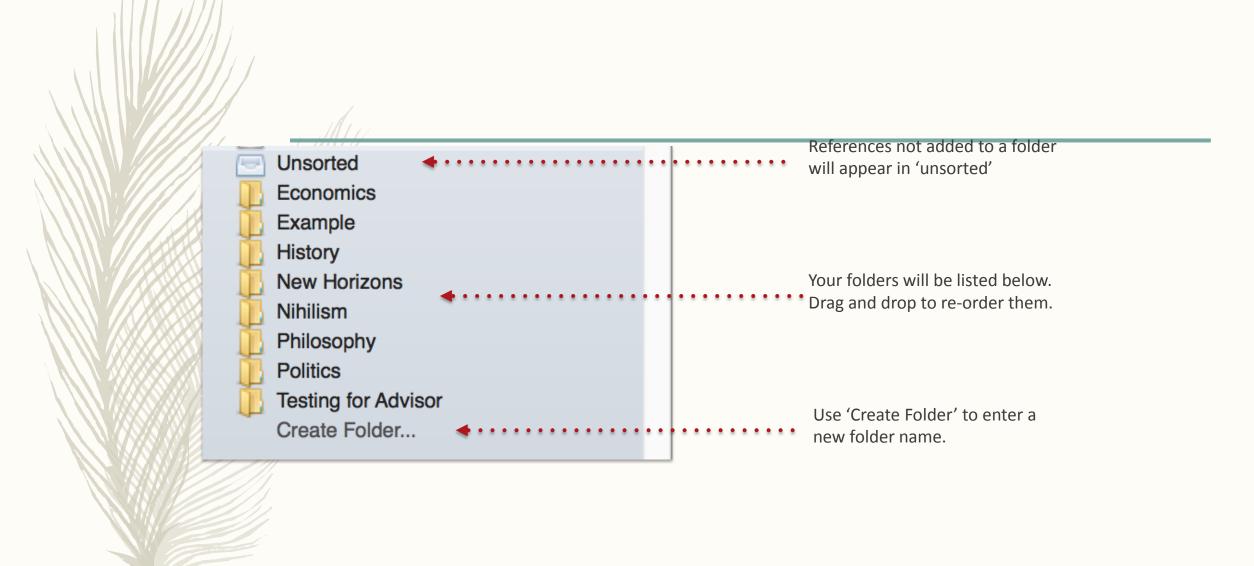




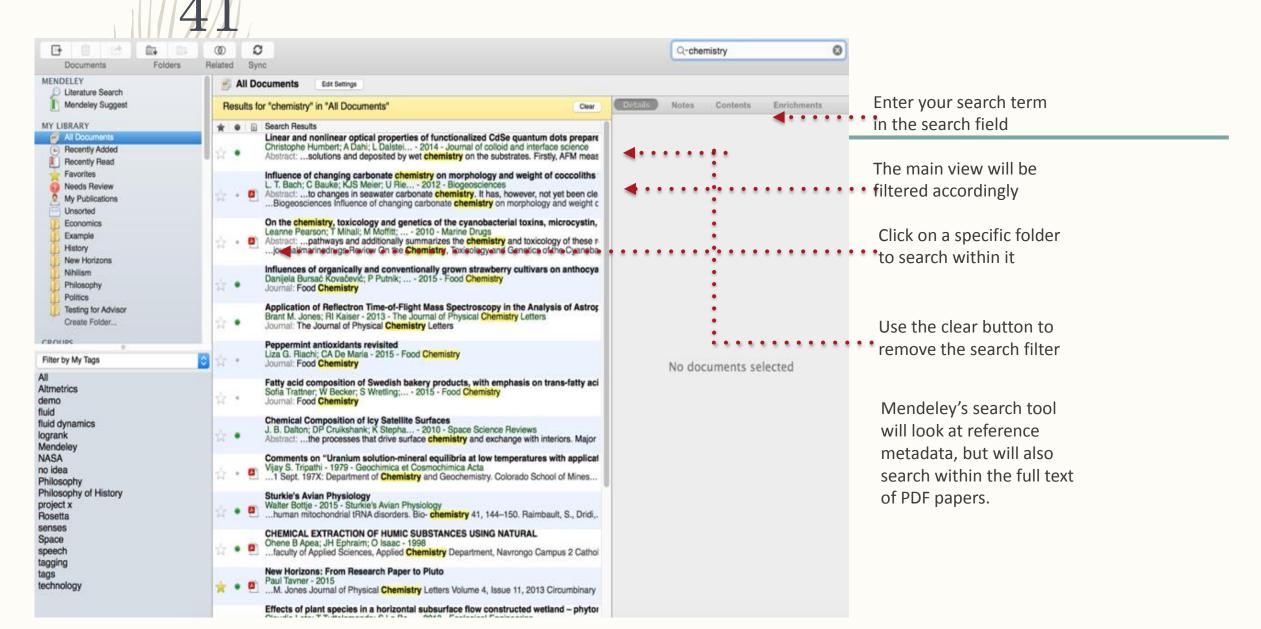
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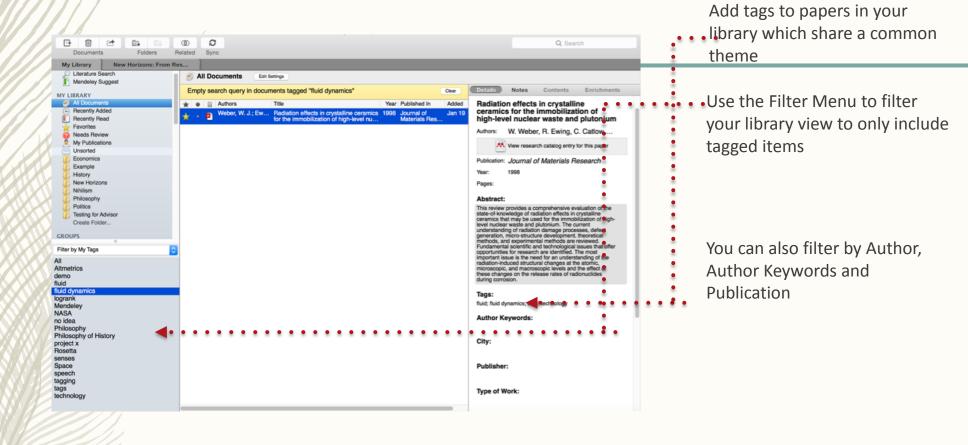
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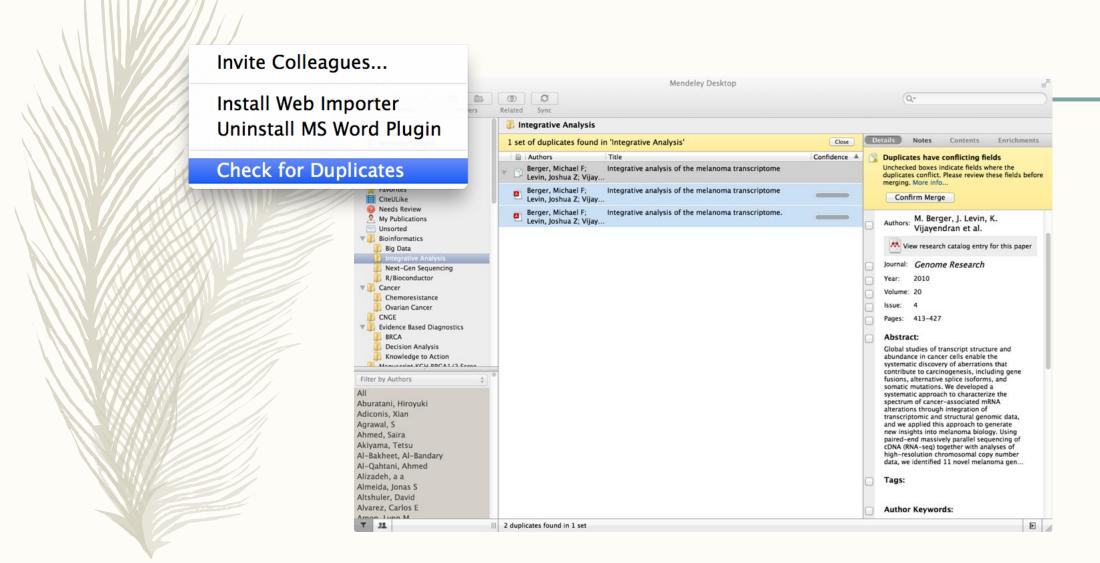
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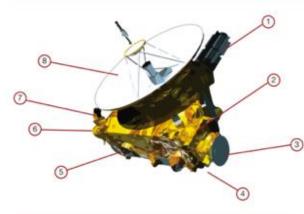
New Horizons: From Res...

New Horizons

The New Horizons mission received approval in November 2001⁶. Its objective was to send a spacecraft to Pluto - the only unexplored planet (still recognized as a planet at that time) in the solar system. Previous missions intended to reach Pluto - including Pluto Fast Flyby and Pluto Kuiper Express - had been cancelled, but after a thorough new profile selection process, NASA committed to launching New Horizons as part of its New Frontiers program.

Due to the distances involved - New Horizons would have to cover nearly three billion miles to reach its objective - the craft was designed to have as little mass as possible, but would be launched using the huge Atlas V expendable launch system. This guaranteed the greatest possible velocity for the craft.

When the mission launched on 19 January 2006, the probe left Earth on a solar system escape trajectory travelling at nearly 37,000 mph. It crossed the Moon's orbit just eight hours and thirty-five minutes after lift-off, and reached that of Mars only 78 days later. The probe gained a gravity boost from the gas giant Jupiter to accelerate past 51,000 mph, but would still have over eight years to travel to its objective. New Horizons is expected to make its closest approach of Pluto and its moons on July 14, 2015⁶



Phoning Home

Communicating with a probe three billion miles from Earth poses a number of challenges for the New Horizons team. Luckily, they can rely on NASA's Deep Space Network

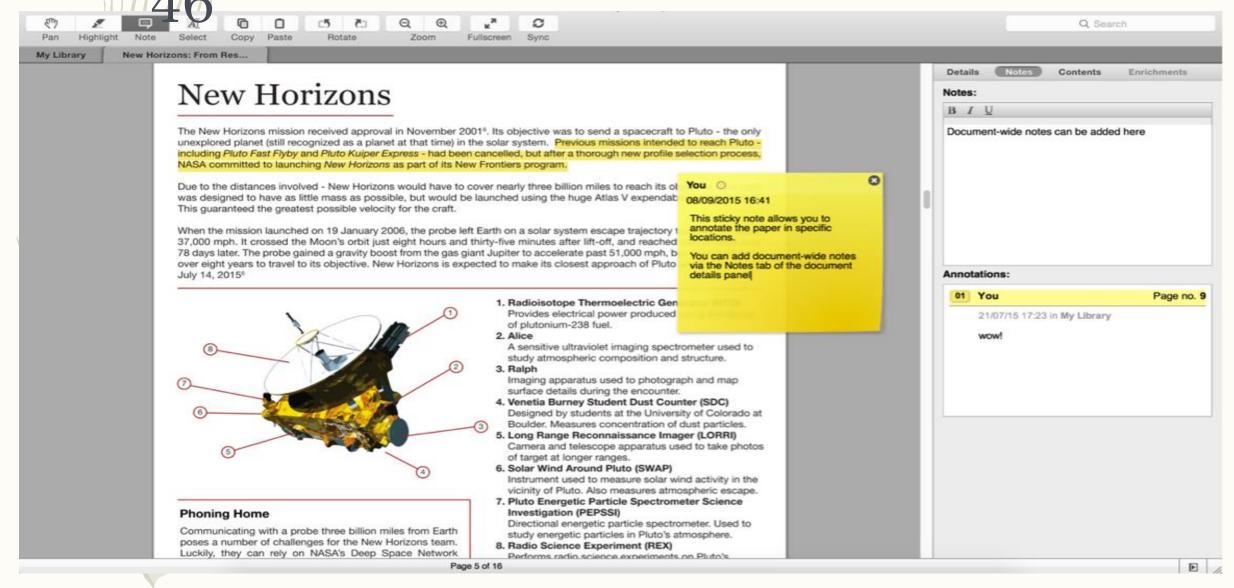
- Radioisotope Thermoelectric Generator (RTG)
 Provides electrical power produced using the decay of plutonium-238 fuel.
- Alice
 A sensitive ultraviolet imaging spectrometer used to study atmospheric composition and structure.
- Ralph
 Imaging apparatus used to photograph and map surface details during the encounter.
- Venetia Burney Student Dust Counter (SDC)
 Designed by students at the University of Colorado at Boulder. Measures concentration of dust particles.
- Long Range Reconnaissance Imager (LORRI)
 Camera and telescope apparatus used to take photos of target at longer ranges.
- Solar Wind Around Pluto (SWAP)
 Instrument used to measure solar wind activity in the vicinity of Pluto. Also measures atmospheric escape.
- 7. Pluto Energetic Particle Spectrometer Science Investigation (PEPSSI)

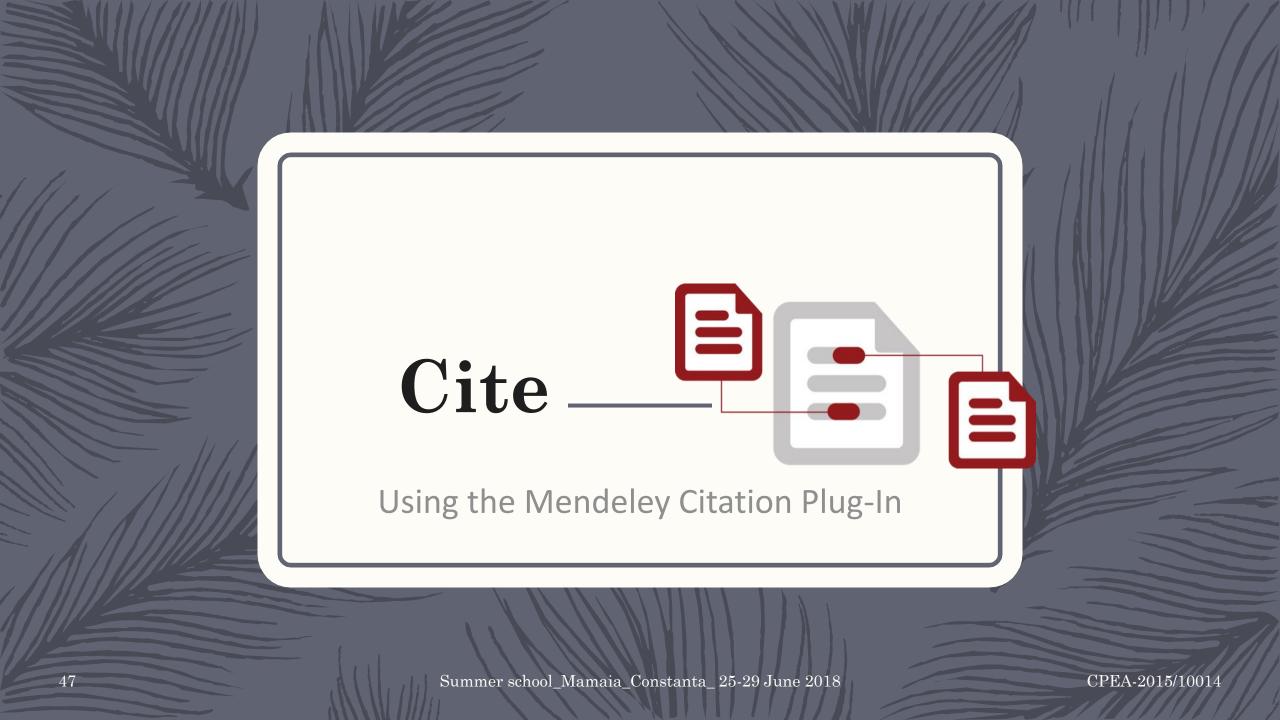
Directional energetic particle spectrometer. Used to study energetic particles in Pluto's atmosphere.

Radio Science Experiment (REX)
 Performs radio science experiments on Pluto's

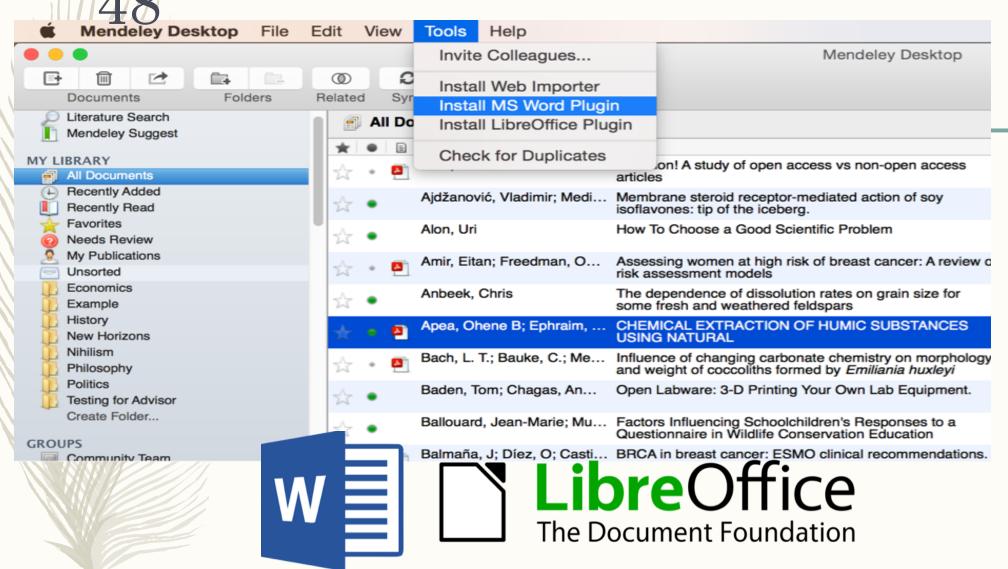


Subliniere și notițe

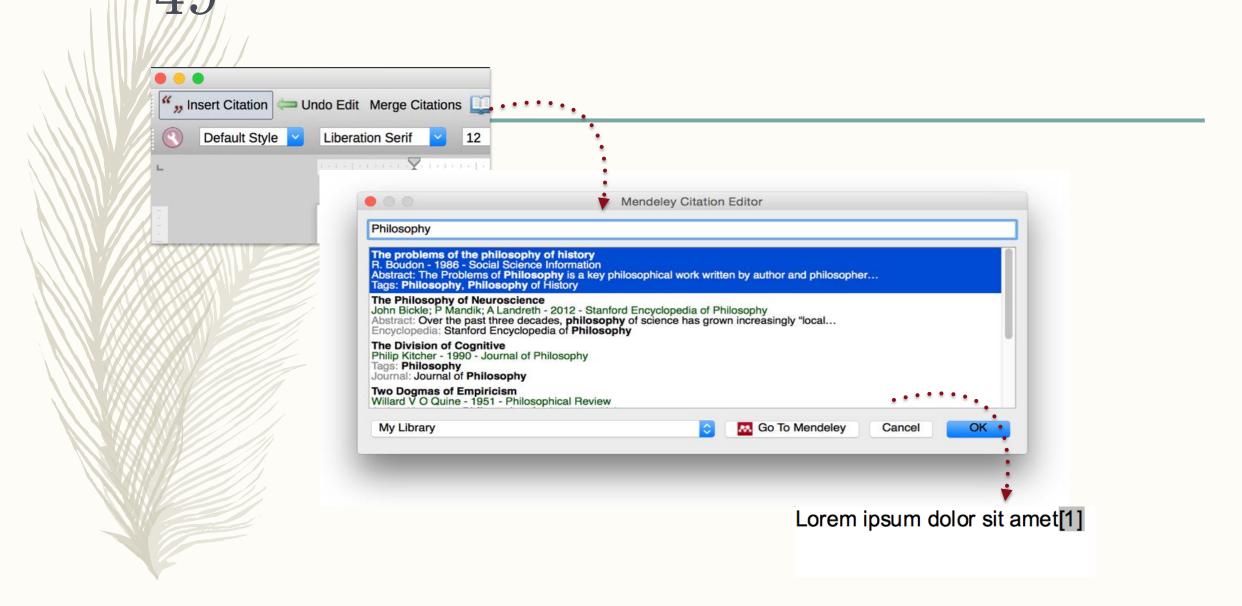




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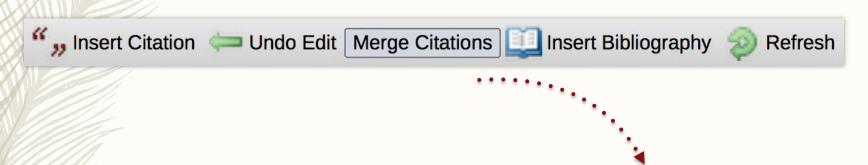


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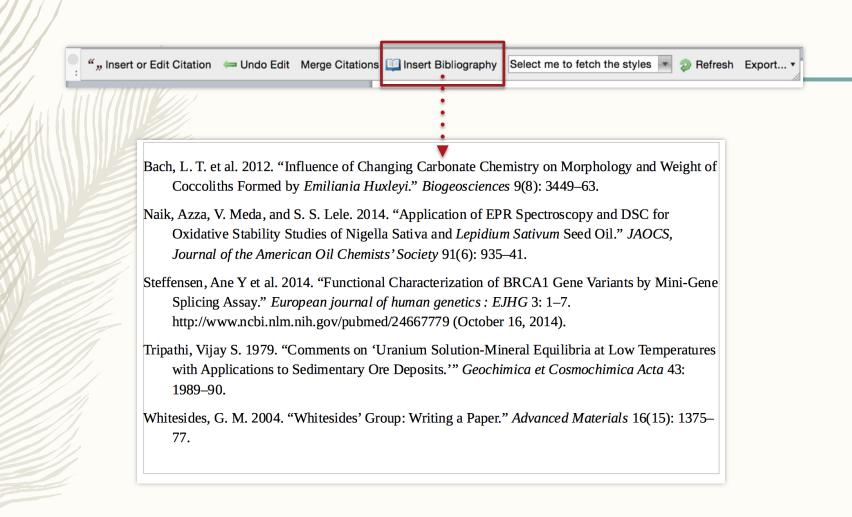
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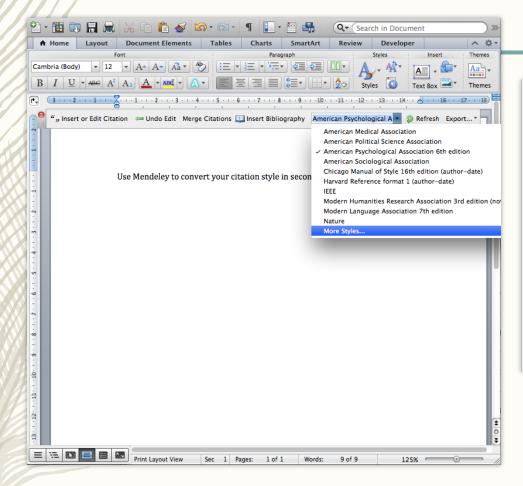


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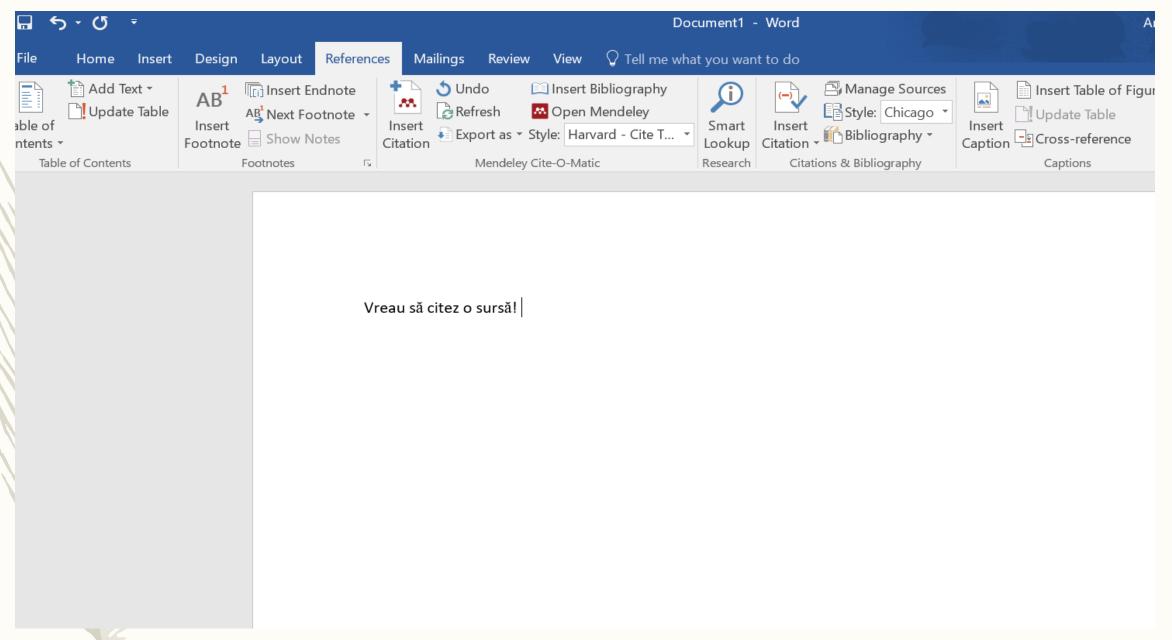
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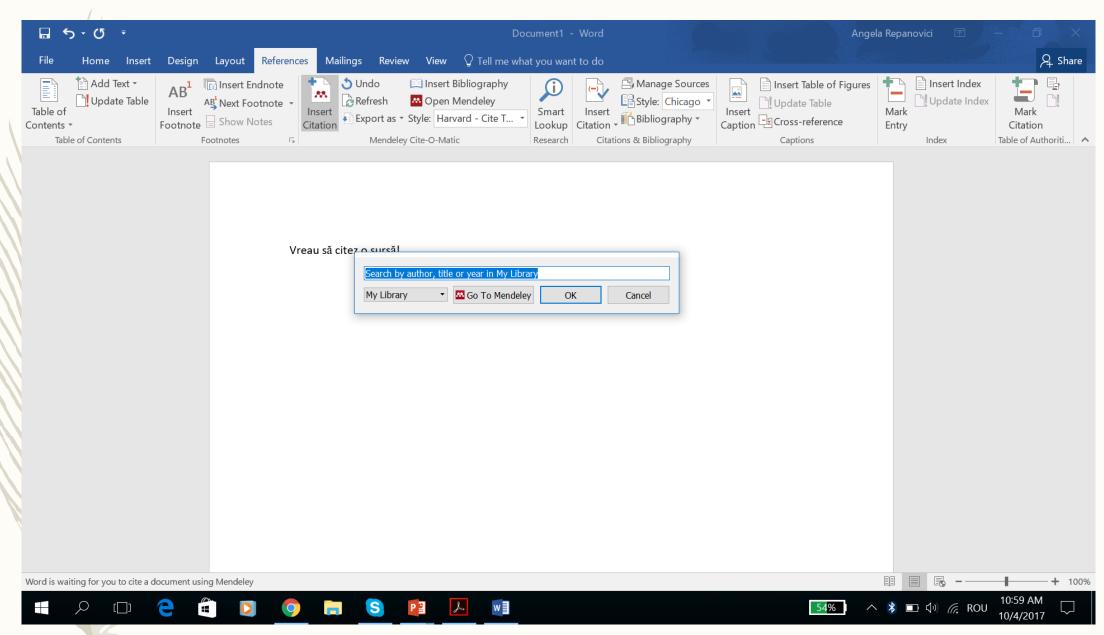


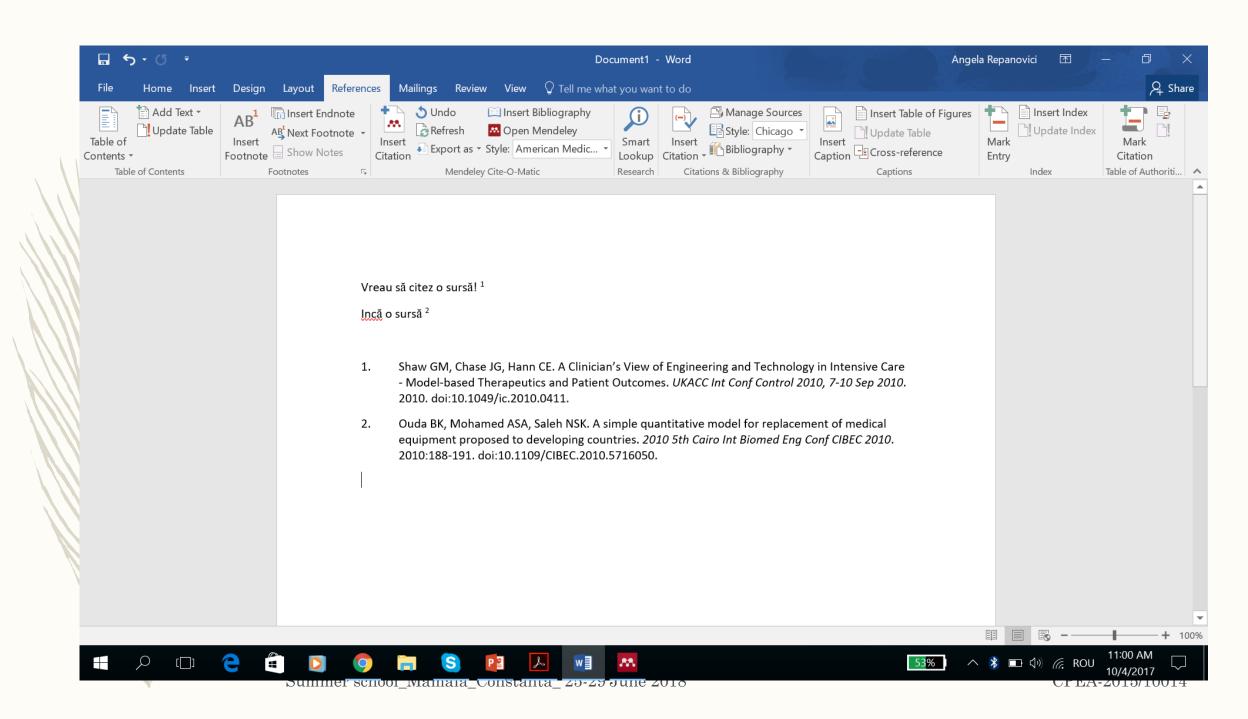
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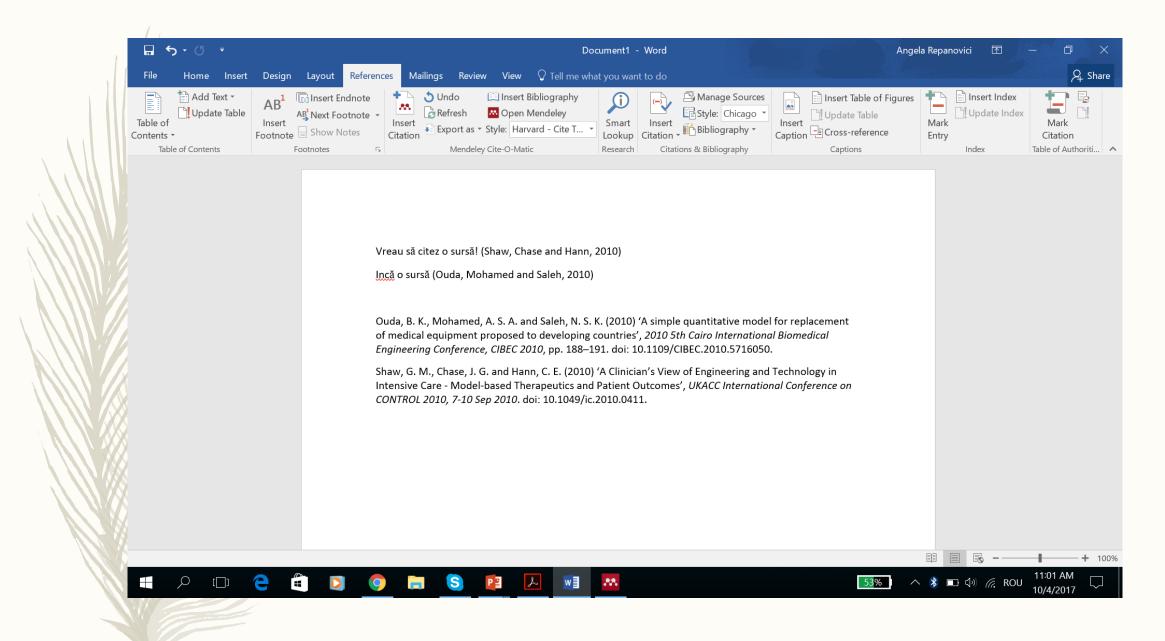


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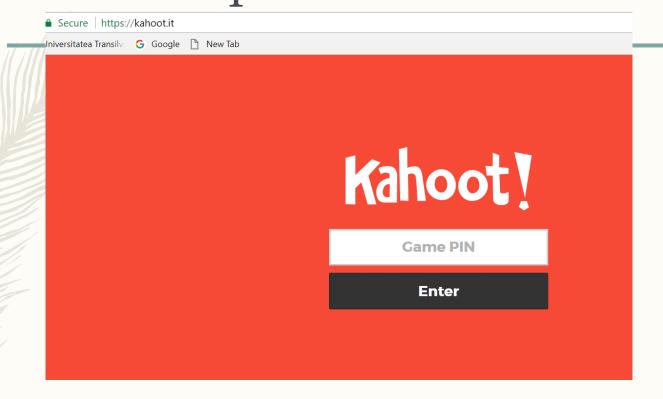
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