

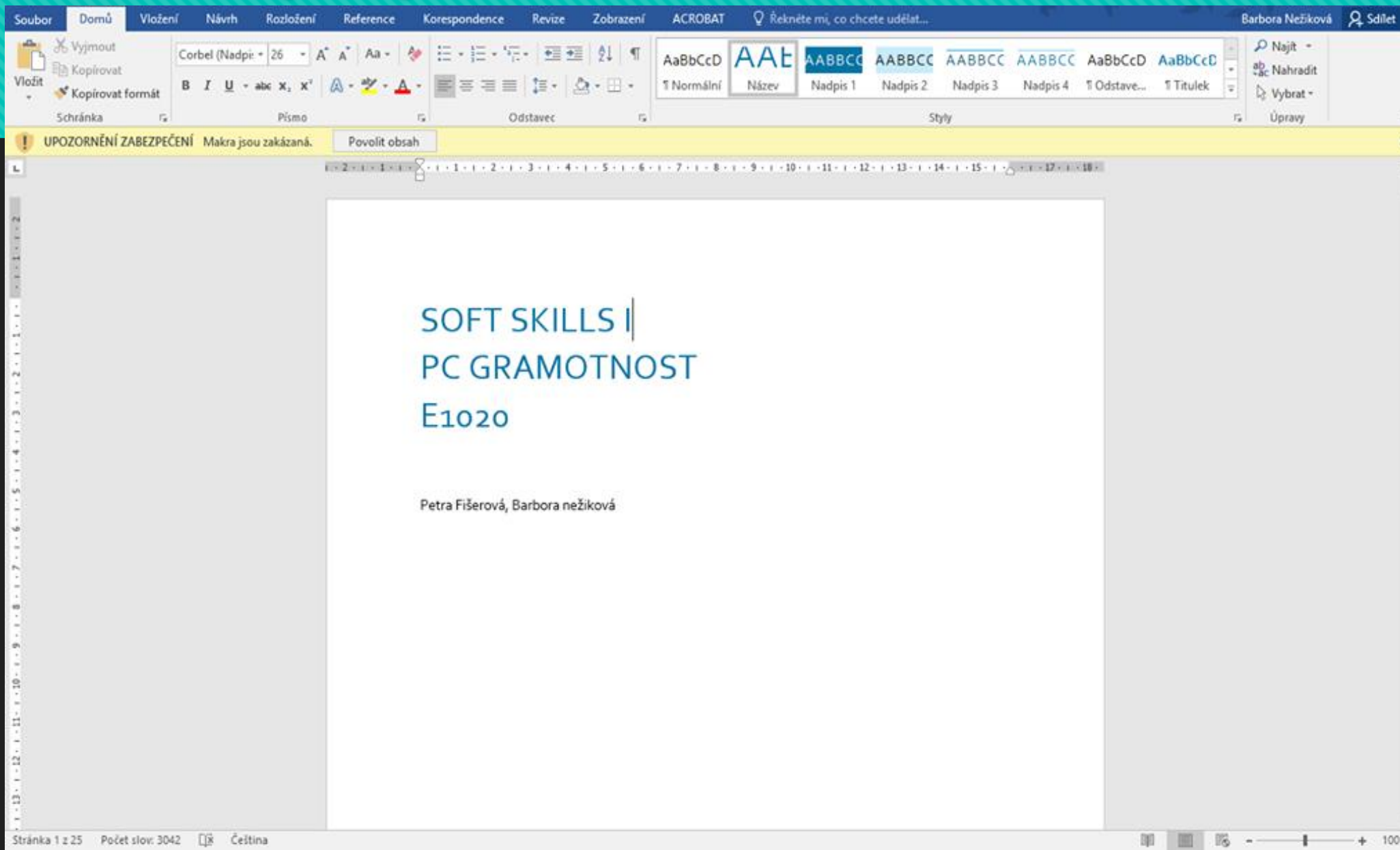
Bakalářský seminář pro studenty RCX

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Citační manažery

- EndNote - placený
- Zotero - free
- Mendeley – free
- CitacePro – přístupné přes MUNI
 - Webové rozhraní

Mendeley – povolení maker ve Wordu



Mendeley – povolení maker ve Wordu II

The image shows a composite screenshot of the Microsoft Word interface. On the left, the 'Informace' (Information) pane is visible for a document named 'BaFi_skripta'. It contains several sections: 'Upozornění zabezpečení' (Security warning) with a yellow background, 'Zamknout dokument' (Lock document), 'Zkontrolovat dokument' (Check document), and 'Spravovat dokument' (Manage document). The 'Vlastnosti' (Properties) pane on the right shows document details like size (8.14 MB) and page count (25). In the center, the 'Možnosti aplikace Word' (Word app options) dialog box is open, with 'Centrum zabezpečení' (Security center) selected. It displays the 'Zabezpečení a další' (Security and updates) section, including a link to 'Microsoft Trustworthy Computing'. On the right, the 'Centrum zabezpečení' (Security center) dialog box is also open, showing the 'Nastavení maker' (Macro settings) section. The 'Povolit všechna makra' (Enable all macros) option is selected. The background shows the Word ribbon with tabs for 'Návrh', 'Rozložení', 'Reference', 'Korespondence', 'Revize', 'Zobrazení', and 'ACROBAT'.

Mendeley - rozhraní

The screenshot displays the Mendeley Desktop application window. The title bar reads 'Mendeley Desktop' and the menu bar includes 'File', 'Edit', 'View', 'Tools', and 'Help'. The toolbar contains icons for 'Add', 'Folders', 'Related', 'Sync', and 'Help'. A search bar is located in the top right corner with the text 'Search...' and the user's name 'Barbara' next to it.

The main interface is divided into three sections:

- Left Panel:** Contains navigation options such as 'Literature Search', 'Mendeley Suggest', 'My Library', and a list of folders including 'All Documents', 'Recently Added', 'Recently Read', 'Favorites', 'Needs Review', 'My Publications', 'Unsorted', 'AD - concentration', and 'AD article'. The 'AD article' folder is expanded to show 'Introduction', 'Results', 'Bakalářka', 'Diplomka', 'Emissions', and 'Esej'.
- Center Panel:** Displays a list of documents under the 'Introduction' folder. The list has columns for 'Authors', 'Title', 'Year', 'Published In', and 'Added'. The documents listed include works by Wania, Frank; Westgate, John N.; Technol, Environ Sci; Asap, Article; Lammel, G.; Stemmler, I.; Choi, S. D.; Staebler, R. M.; Li, H.; Su, Y.; Gevao, B.; Harner, T.; W...; Stemmler, Irene; Lammel, Gerhard; Wania, Frank; Daly, Gillian L.; Kang, Jung Ho; Choi, Sung Deuk; Park, Hyokeun; Baek, Song Yee; ...; Sciences, Marine; Dvorská, Alice; Komprdová, Klára; Lammel, Gerhard; Klánová, Jana...; Nizzetto, Luca; Cassani, Chiara; Di Guardo, Antonio; Wang, Qing; Liu, Min; Li, Ye; Liu, Yankun; Li, Shuwen; Ge, Rongrong; Ross, Gilbert; Dat, Nguyen Duy; Chang, Moo Been; Ludewig, Gabriele; Robertson, Larry W.; Kiss, G.; Gelencsér, A.; Krivácsy, Z.; Varga, B.; Karacik, B.; Okay, O. S.; Henkelmann, B.; Pfister, G.; Sch...; Kang, Jung Ho; Park, Hyokeun; Chang, Yoon Seok; Choi, Jong W...; El-Shahawi, M. S.; Hamza, A.; Bashammakh, A. S.; Al-Saggaf, ...; Cetin, Banu; Ozturk, Fatma; Keles, Melek; Yurdakul, Sema; Boström, Carl-Elis; Gerde, Per; Hanberg, Annika; Jernström, Be...; Borja, Josephine; Taleon, Donna Marie; Aurenesia, Joseph; Gallar...; Bansal, Vasudha; Kim, Ki Hyun; and Backe, Cecilia; Larsson, Per;.

The right panel shows tabs for 'Details', 'Notes', and 'Contents'. The text 'No documents selected' is displayed in this area.

Mendeley – MS Word Plugin

The screenshot shows the Mendeley Desktop application interface. The 'Tools' menu is open, and 'Uninstall MS Word Plugin' is selected. The main window displays a list of documents with columns for Authors, Title, Year, Published In, and Added. A yellow error banner at the top reads 'Sorry, there was a problem. mendeley.com not found'. The right sidebar shows 'No documents selected'.

Authors	Title	Year	Published In	Added
Jakober, Chris A.; Robert, Michael A.; Riddle, Sara...	Carbonyl Emissions from Gasoline and Diesel Motor Vehicles Carbonyl Emissions from Gasolin...	2008		úno 27
Handa, Takashi; Yamauchi, Tsuneyuki; ...	In Situ Emission Levels of Carcinogenic and Mutagenic Compounds from Diesel and Gasolin...	1984	Environmental Science and ...	úno 27
Tang, Ning; Hattori, Tetsuyuki; Taga, Rina; ...	Polycyclic aromatic hydrocarbons and nitropolycyclic aromatic hydrocarbons in urban ...	2005	Atmospheric Environment	úno 27
Schauer, James J.; Kleeman, Michael J.; C...	Measurement of emissions from air pollution sources. 5. C1 - C32 organic compounds from g...	2002	Environmental Science and ...	úno 27
Kojima, Yuki; Inazu, Koji; Hisamatsu, Yoshiharu; ...	Influence of secondary formation on atmospheric occurrences of oxygenated polycyclic aromatic ...	2010	Atmospheric Environment	úno 27
Inomata, Satoshi; Fushimi, Akhiro; Sato, ...	4-Nitrophenol, 1-nitropyrene, and 9-nitroanthracene emissions in exhaust particles f...	2015	Atmospheric Environment	úno 27
Alsberg, Tomas.; Stenberg, Ulf.; Wester...	Chemical and biological characterization of organic material from gasoline exhaust particles	1985	Environmental Science & T...	úno 27
Liu, Di; Lin, Tian; Syed, Jabir Hussain; Cheng, ...	Concentration, source identification, and exposure risk assessment of PM2.5-bound parent PAHs a...	2017	Scientific Reports	úno 27
Gibson, Thomas L.	Sources of direct-acting nitroarene mutagens in airborne particulate matter	1983	Mutation Research Let...	úno 27
Westerholm, Roger; Almén, Jacob; Li, Hang...	Exhaust emissions from gasoline-fuelled light duty vehicles operated in different driving conditions:...	1992	Atmospheric Environment...	úno 27
Lin, Yan; Ma, Yiqiu; Qiu, Xinghua; Li, Ran; Fang...	Journal of Geophysical Research : Atmospheres	2015		úno 27
Ozaki, Noriatsu; Takemoto, Nobuya; Kin...	Nitro-PAHs and PAHs in atmospheric particulate matters and sea sediments in hiroshima bay ar...	2010	Water, Air, and Soil Poll...	úno 27
Alves, C. A.; Vicente, A. M.P.; Gomes, J.; Nunes...	Polycyclic aromatic hydrocarbons (PAHs) and their derivatives (oxygenated-PAHs, nitrated-PAHs an...	2016	Atmospheric Research	úno 27
Ciccioli, P.; Cecinato, A.; Brancaleoni, E.; Draisci...	Evaluation of nitrated polycyclic aromatic hydrocarbons in anthropogenic emission and air...	1989	Aerosol Science and ...	úno 27
Albinet, Alexandre; Leoz-Garziandia, Eva; Budzin...	Polycyclic aromatic hydrocarbons (PAHs), nitrated PAHs and oxygenated PAHs in ambient air of th...	2007	Science of the Total Enviro...	úno 27

Mendeley – vytvoření vlastního citačního stylu

The screenshot shows the Mendeley Desktop application interface. The 'View' menu is open, displaying options for 'Library as Citations', 'Library as Table', and 'Citation Style'. The 'Citation Style' option is selected, and a list of styles is shown. The 'More Styles...' option is highlighted. The main window displays a list of documents with columns for author, title, and abstract. The right sidebar shows 'No documents selected'.

View Menu:

- Library as Citations
- Library as Table
- Citation Style**
 - American Political Science Association
 - American Psychological Association 6th edition
 - American Sociological Association
 - Chicago Manual of Style 17th edition (author-date)
 - Cite Them Right 10th edition - Harvard
 - Food and Chemical Toxicology**
 - IEEE
 - Modern Humanities Research Association 3rd edition (note with bibliography)
 - Modern Language Association 7th edition
 - Nature
 - More Styles...**
 - Journal Abbreviations...
- Toolbar Layout
- Show Document Details (Alt+Return)

Document List:

Author	Title
Rajasankka, Jonanna; Pernica, Marek; Kuta, Jan; L...	Drinking water contaminants from epoxy resin-coated pipes : A field study
Fu, Pingqing; Kawamura, Kimitaka	Ubiquity of bisphenol A in the atmosphere
Elsaer, F M; Bakry, S	Histopathological Alterations in Gills of Some Poeciliid Fishes after Exposure to Bisphenol A
Ritchie, Ellyn E; Princz, Juliska I; Yves, Pierre; Scroggins, R...	Chemosphere Ecotoxicity of xanthene dyes and a non-chlorinated bisphenol in soil
Huang, Y Q; Wong, C K C; Zheng, J S; Bouwman, H; B...	Bisphenol A (BPA) in China : A review of sources , environmental levels , and potential human health impacts
Cuomo, Danila; Porreca, Immacolata; Cobellis, Gilda; ...	Molecular and Cellular Endocrinology Carcinogenic risk and Bisphenol A exposure : A focus on molecular aspects in e...
Corrales, Jone; Kristofco, Lauren A; Steele, W Baylor; ...	Global Assessment of Bisphenol A in the Environment : Review and Analysis of Its Occurrence and Bioaccumulation
Kolarik, Barbara; Bornehag, Carl Gustaf; Naydenov, Kiril...	The concentrations of phthalates in settled dust in Bulgarian homes in relation to building characteristic and c...
Gevaro, B.; Al-Ghadban, A. N.; Bahloul, M.; Uddin, S.; Z...	Phthalates in indoor dust in Kuwait: Implications for non-dietary human exposure

Mendeley – vytvoření vlastního citačního stylu

The screenshot shows the Mendeley Desktop application window. The main interface is partially obscured by a 'Citation Styles' dialog box. The dialog box has a purple title bar and contains the following elements:

- Buttons: 'Installed', 'Get More Styles', 'Abbreviations', 'About'.
- Message: 'Checking for style updates failed: Host api.mendeley.com not found' with a 'Close' button.
- Search bar: 'Journal of analy'.
- List of citation styles:
 - Journal of Analytical and Applied Pyrolysis
 - Journal of Analytical Atomic Spectrometry
 - Journal of Analytical Science and Technology
 - Journal of Analytical Toxicology** (highlighted in blue) with an 'Install' button.
- Input field: 'Download Style: Enter URL' with a 'Download' button.
- 'Done' button at the bottom right.

The background interface shows the 'My Library' sidebar on the left with categories like 'All Documents', 'Recently Added', and 'My Publications'. The main area displays a list of authors and their associated documents. A search bar is visible at the top right of the application window.

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Feedback

Mendeley – vytvoření vlastního citačního stylu

- Chemosphere – příklad časopisu, jehož styl citování se vyskytuje v pokynech RCX ke zpracování odborného textu
- Věta obsahující odborný text (Autor et al., rok).

Export do Mendeley

Browser window showing a ScienceDirect article page with an export menu open. The article title is "Emission characteristics of PAHs and nitro-polycyclic aromatic hydrocarbons based on on-road measurements using a portable emissions measurement system (PEMS)".

The export menu is open, showing options for "Direct export" (Save to Mendeley, Save to Refworks) and "Export file" (Format: RIS, BibTeX, Text; Content: Citation Only, Citation and Abstract). The "Export" button is highlighted.

The article page includes sections for Outline, Highlights, Figures (5), and Tables (1). The Highlights section contains the following text:

- PAHs and NPAHs emissions from diesel trucks using a portable emissions measurement system (PEMS).
- No significant reduction was observed for PAHs or NPAHs from diesel trucks with China 3 to 4 emission standards.
- The gaseous-phase compounds had important contributions to the total PAHs and NPAHs.
- Large gaps were found in the PAH and NPAH emissions from diesel vehicles when comparing the results of different studies.

The right sidebar shows recommended articles and article metrics. The article metrics section shows 4 Exports-Saves and 4 Citations.

Vložení citace

The screenshot shows the Microsoft Word 2016 interface with the Reference tab selected. The ribbon includes options like 'Insert Bibliography', 'Open Mendeley', and 'Export as'. A search box in the ribbon contains the text 'Lammel 2012; Cindoru'. Below the ribbon, a dialog box titled 'Insert Citation' is open, displaying search results from a Mendeley library. The results list three entries:

- The investigation of atmospheric deposition distribution of orga**
S. Siddik Cindoruk; Y Tasdemir - 2014 - Atmospheric Environment
Authors: S. Siddik **Cindoruk**, Yücel Tasdemir
- Atmospheric wet and dry deposition of polycyclic aromatic hydro**
Askin Birgül; Y Tasdemir; SS Cindoruk - 2011 - Atmospheric Research
Authors: ...Birgül, Yücel Tasdemir, S. Siddik **Cindoruk**
- Bulk deposition of polycyclic aromatic hydrocarbons (PAHs) in a**
Fatma Esen; S Siddik Cindoruk; Y Tasd... - 2008 - Environmental Pollu
Authors: Fatma Esen, S. Siddik **Cindoruk**, Yücel Tasdemir

The dialog box also includes a 'My Library' dropdown, a 'Go To Mendeley' button, and 'OK' and 'Cancel' buttons.

Seznam literatury

The screenshot shows the Microsoft Word 2016 interface. The title bar indicates the file is 'Abstract_BN.docx' and the user is 'Barbora Nežiková'. The 'Reference' tab is active, showing options like 'Insert Bibliography', 'Open Mendeley', and 'Style: Chemosphere'. A dropdown menu for 'Insert Bibliography' is open, showing 'Insert a bibliography'. The document content includes an 'Introduction' section and a 'Literature' section with three references.

Introduction

Polycyclic aromatic hydrocarbons (PAHs) and persistent organic pollutants (POPs) such as polychlorinated biphenyls (PCBs) and organochlorine pesticides (OCPs) are widespread and toxic contaminants (Kuzu et al., 2016). Once, they are emitted into the atmosphere, they are partitioning between the gaseous and the particulate phases and they may be transported over long-distances. These semi-volatile organic compounds (SVOCs) may be removed from the air via deposition (dry and wet) or degradation with OH radicals or through photolysis. Current knowledge about the spatial and seasonal variations of SVOCs deposition is limited (Škrdlíková et al., 2011).

The aim of this study is to provide novel deposition data of these chemicals collected at six sites along the Czech-Austrian border in 2011 – 2015 (Dvorská et al., 2012). In particular, the seasonal and spatial variations of these deposition fluxes were investigated.

Literature

Dvorská, A., Komprdová, K., Lammel, G., Klánová, J., Plachá, H., 2012. Polycyclic aromatic hydrocarbons in background air in central Europe - Seasonal levels and limitations for source apportionment. *Atmos. Environ.* 46, 147–154. <https://doi.org/10.1016/j.atmosenv.2011.10.007>

Kuzu, S.L., Saral, A., Güneş, G., Karadeniz, A., 2016. Evaluation of background soil and air polychlorinated biphenyl (PCB) concentrations on a hill at the outskirts of a metropolitan city. *Chemosphere* 154, 79–89. <https://doi.org/10.1016/j.chemosphere.2016.03.095>

Škrdlíková, L., Landlová, L., Klánová, J., Lammel, G., 2011. Wet deposition and scavenging efficiency of gaseous and particulate phase polycyclic aromatic compounds at a central European suburban site. *Atmos. Environ.* 45, 4305–4312. <https://doi.org/10.1016/j.atmosenv.2011.04.072>

System tray: Angličtina (Spojené království)

Sdílení článků

The image shows the Mendeley Desktop application window with the 'Create Group...' dialog box open. The dialog box is titled 'Create group' and contains the following elements:

- Name your group:** A text input field.
- Describe your group:** A larger text area for a description.
- Group Type Selection:** Three radio button options:
 - Public** (with a globe icon): Open discussion and reference sharing
 - Invite-only** (with a lock icon): Public group - but only approved members can post
 - Private** (with a lock icon): Closed discussion and sharing of PDF files
- Buttons:** 'Cancel' and 'Create group' buttons at the bottom.

The background shows the Mendeley Desktop interface with a menu bar (File, Edit, View, Tools, Help), a toolbar (Add, Folders, Related, Sync, Help), and a sidebar with sections for 'My Library' (All Documents, Recently Added, Recently Read, Favorites, Needs Review, My Publications, DP ftaláty, Create Folder...), 'Groups' (Create Group...), 'Trash' (All Deleted Documents), and 'Filter by Authors' (All).

Doplnění chybějících údajů

DOI – Digital object identifier, (identifikátor digitálního objektu)

The screenshot shows the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". The menu bar includes "File", "Edit", "View", "Tools", and "Help". Below the menu bar is a toolbar with icons for "Add", "Folders", "Related", "Sync", and "Help". A search bar is located in the top right corner, containing the text "Search..." and the name "Petra".

The main interface is divided into three main sections:

- Left Panel (Library):** Contains a tree view of the library structure. It includes "All Documents", "Recently Added", "Recently Read", "Favorites", "Needs Review", "My Publications", and a folder named "DP ftaláty". Below the folder list are "Groups" and "Trash" sections.
- Center Panel (Document List):** Displays a list of documents under the folder "DP ftaláty". Each row includes a star icon, a document icon, the authors, and the title. The selected document is "Analysis Exposure to bisphenol A in Canada : invoking the precautionary principle" by Vanderberg, Laura N.
- Right Panel (Details):** Shows the details for the selected document. It includes a yellow warning banner: "These details need reviewing. You can mark them as correct, or search the Mendeley catalog." Below this are fields for "Issue: 11", "Pages: 1265-1270", "Abstract:", "Tags:", "Author Keywords:", "URL:", "Catalog IDs" (with ArXiv ID and DOI: 10.1503/cmaj.101408/-/DC1), "Files:" (with a file named "Vanderberg - 2011 - Analysis Exposure to bisphenol..."), and "Other Settings" (with a checkbox for "Unpublished work - exclude from Mendeley Web catalog").

The image features a central black oval surrounded by several concentric, glowing red rings that create a tunnel-like effect. On the left side, a white, elegant cursive letter 'J' is positioned, partially overlapping the inner red rings. The overall aesthetic is dramatic and artistic, with a strong contrast between the red, black, and white colors.

J