

Instructions for Reporting Number of Citations in AFS

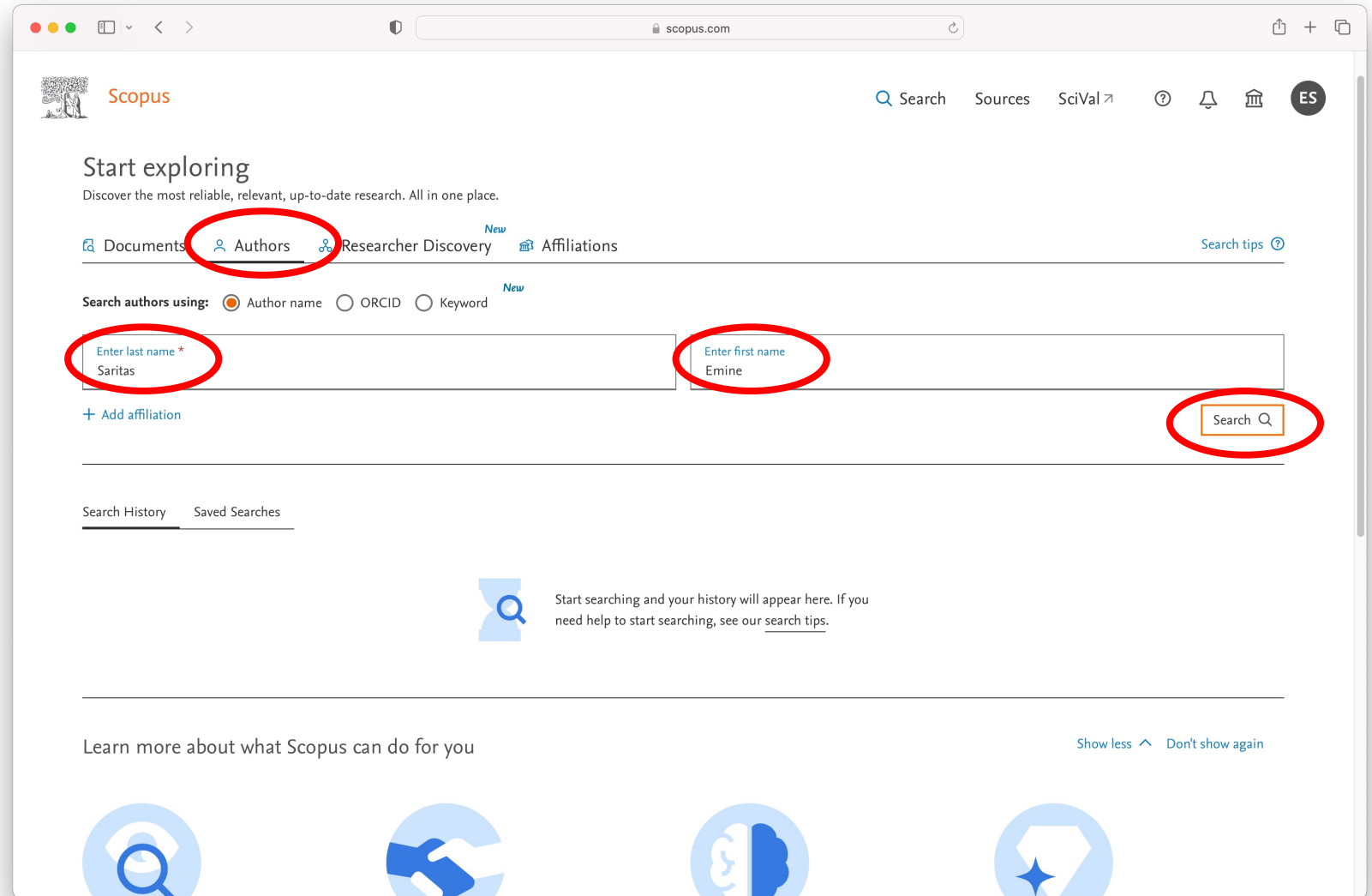
Document date: 15 October 2023

General Instructions

- Part A.3 of AFS asks to report the citations received in the previous year for previously published articles.
- The following pages show examples for 2023 AFS, where the citations received in 2022 are reported.
- The same procedures can be followed in other years to report the citations received in the previous year.

Part 1. Number of Citations from Scopus

- **Step 1:** Go to Scopus:
<https://www.scopus.com/>
and select Authors.
Enter your last name and
first name, and click Search.



The screenshot shows the Scopus website interface. The browser address bar displays "scopus.com". The page header includes the Scopus logo, a search bar, and navigation links for "Sources", "SciVal", and a user profile icon labeled "ES". Below the header, the main heading is "Start exploring" with the subtitle "Discover the most reliable, relevant, up-to-date research. All in one place." A horizontal menu contains four tabs: "Documents", "Authors", "Researcher Discovery", and "Affiliations". The "Authors" tab is selected and circled in red. Below this menu, the "Search authors using:" section has three radio buttons: "Author name" (selected), "ORCID", and "Keyword". Below the radio buttons are two text input fields. The first field is labeled "Enter last name *" and contains the text "Saritas"; it is circled in red. The second field is labeled "Enter first name" and contains the text "Emine"; it is also circled in red. To the right of these fields is a "Search" button with a magnifying glass icon, which is circled in red. Below the search fields, there is a link "+ Add affiliation". At the bottom of the page, there is a "Search History" and "Saved Searches" section, a message about starting a search, and a footer with icons and a link to "Learn more about what Scopus can do for you".

Part 1. Number of Citations from Scopus

- **Step 2:** On the next page, mark the check box next to your name. Then, click “View citation overview”.

Note #1: If the search returns multiple authors with similar names, choose the check box that corresponds to you.

Note #2: If you have not unified your Scopus profile, there may be multiple choices that correspond to you, but with different affiliations (i.e., listing your current and previous affiliations as separate authors). In that case, check all boxes that correspond to you.

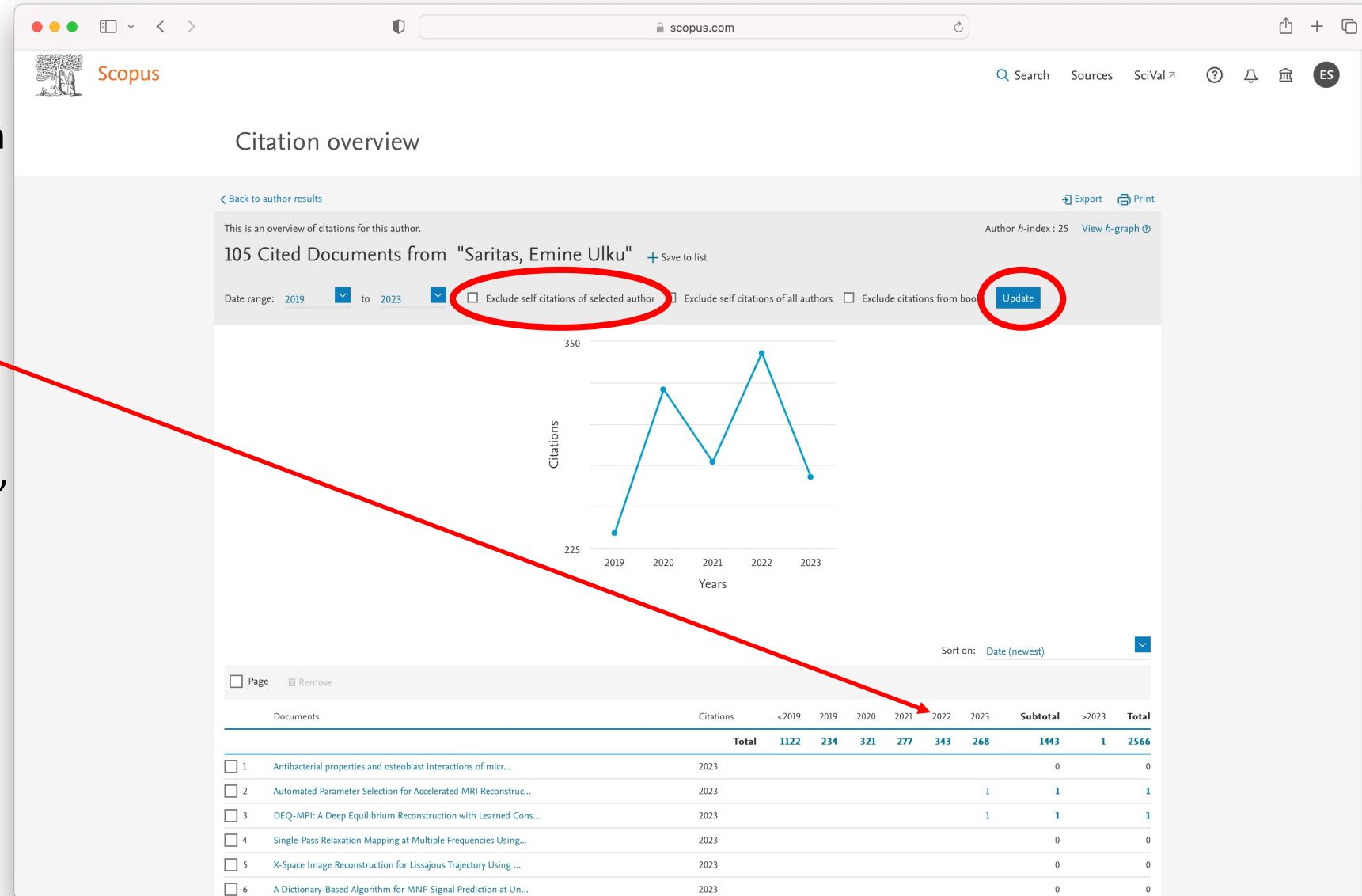
The screenshot shows the Scopus website interface. At the top, there's a search bar and navigation links. The main heading is "1 author results". Below it, the author's name is listed: "Author last name 'Saritas', Author first name 'Emine'". There's an "Edit" link. On the left, there are filters for "Affiliation" and "City". The "Affiliation" filter shows several options, each with a checkbox. The "City" filter shows "Ankara", "Berkeley", and "Madison". The main table lists the author's details:

Author	Documents	h-index	Affiliation	City	Country/Territory
<input checked="" type="checkbox"/> 1 Saritas, Emine Ulku Saritas, Emine U. Saritas, E. Ulku Saritas, Emine	105	25	Bilkent Üniversitesi	Ankara	Turkey

Below the table, there's a "View last title" link. At the bottom, there's a "Display: 20 results per page" option. The "View citation overview" link is circled in red, and the selection box for the author is also circled in red.

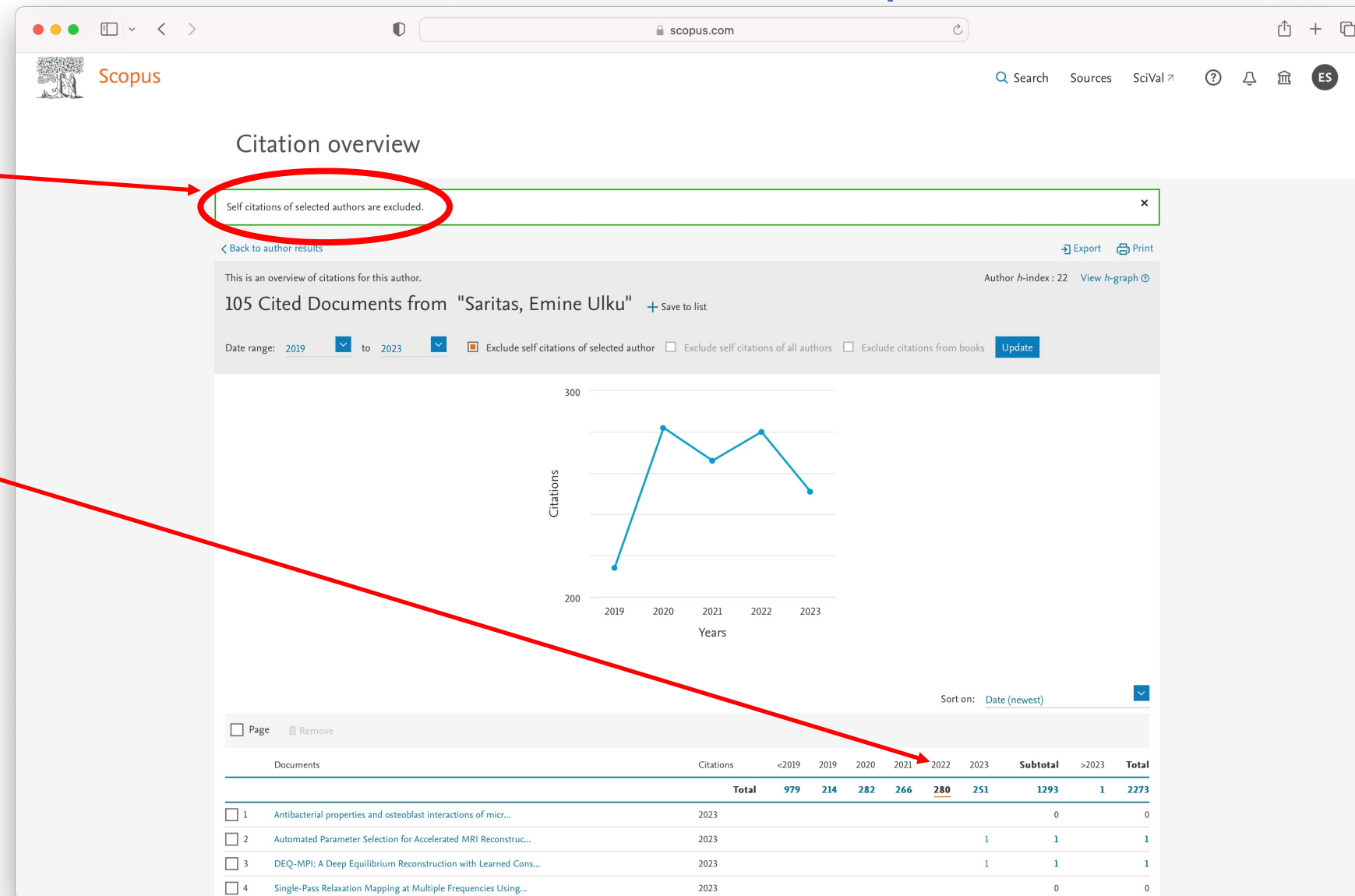
Part 1. Number of Citations from Scopus

- **Step 3:** The result is a list and a graph indicating number of citations for each year.
- For 2023 AFS, make a note of the citation number for 2022 (in this example, it is 343).
- Next, select “Exclude self citations of selected author” and click “Update”.



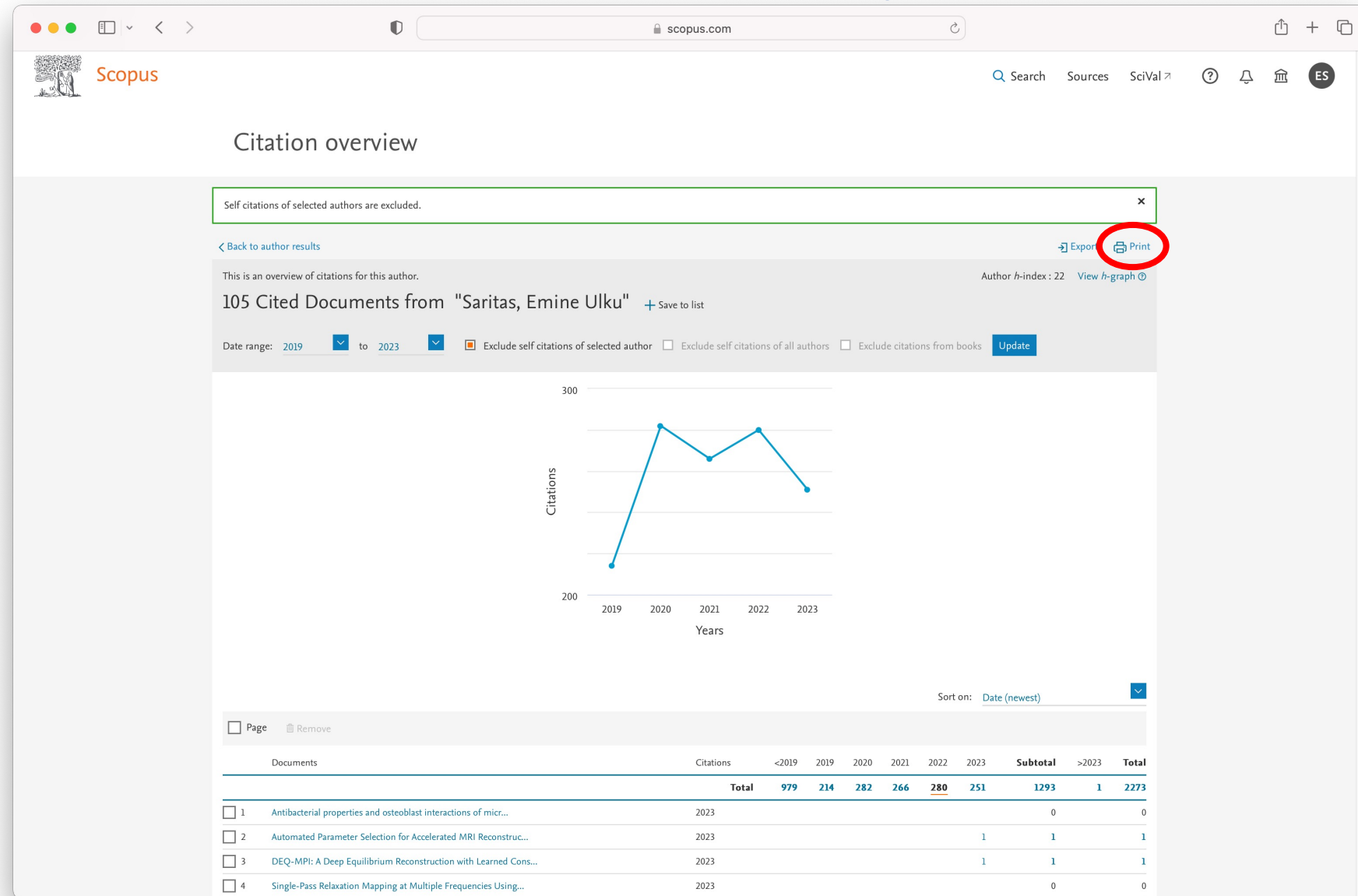
Part 1. Number of Citations from Scopus

- **Step 4:** When the page refreshes, make sure that you see “Self citation of selected authors are excluded” message at the top of the page.
- In your 2023 AFS, for “Number of citations from Scopus”, enter the citation number shown for 2022 (in this example it is 280).
- The difference from the number on the previous page is the “Number of self-citations” in 2022 (in this example it is $343 - 280 = 63$).



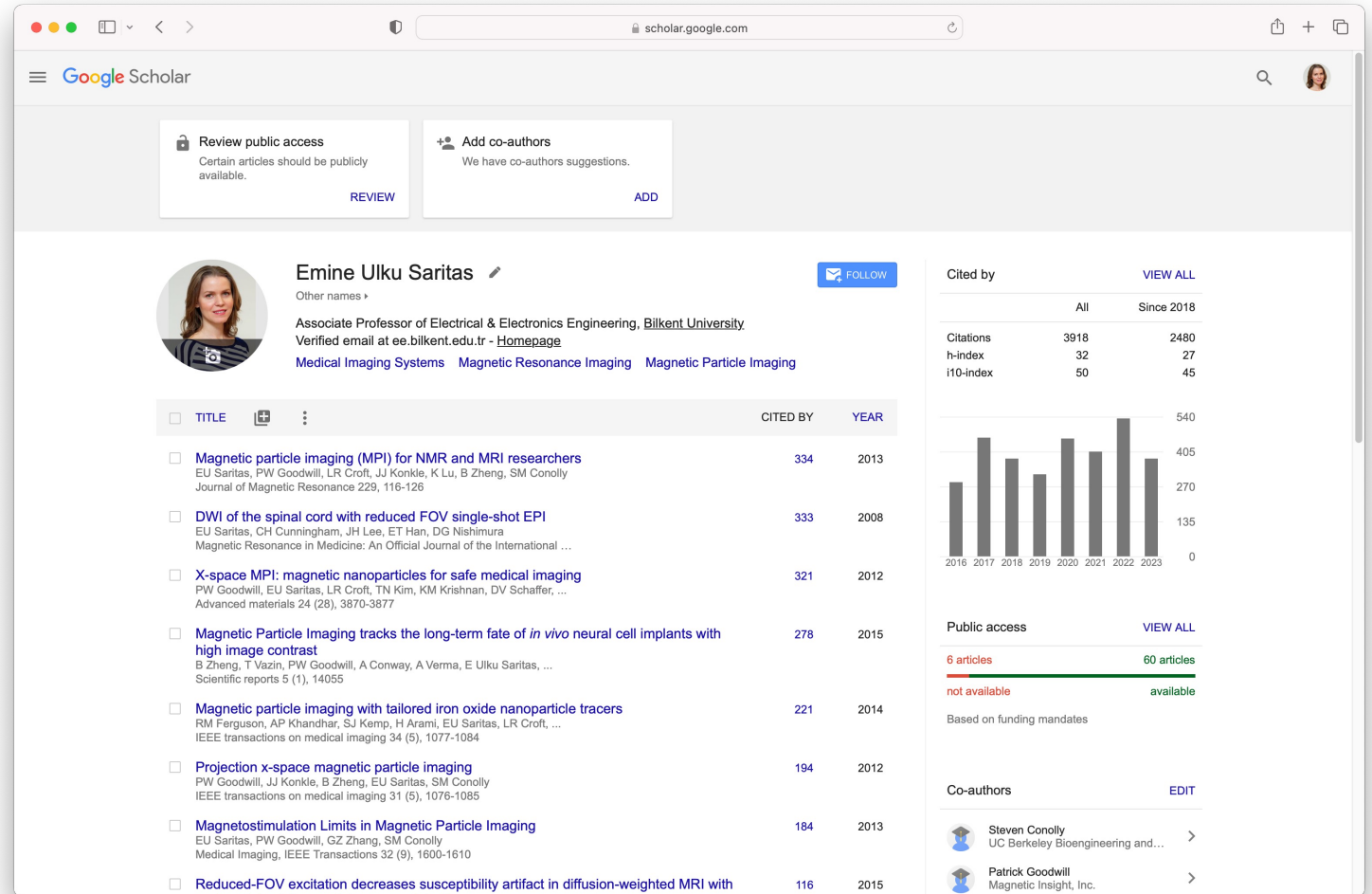
Part 1. Number of Citations from Scopus

- **Step 5:** Click “Print” to generate a PDF version of this page and upload it as “Scopus Citation Report” to the online AFS form.



Part 2. Number of Citations in Other Publications

- This part of the AFS is optional.
- Google Scholar citations can be reported for the heading “Number of citations in other publications”. Of course, many alternative methods of reporting these citations exist.
- The easiest way to obtain **Google Scholar** citations is to create a Scholar profile on <https://scholar.google.com>. Then, you can see the list of your work and citations as shown on the right.



The screenshot displays a Google Scholar profile for Emine Ulku Saritas. The profile includes a profile picture, a 'FOLLOW' button, and a bio identifying her as an Associate Professor at Bilkent University. Below the bio, there are links to her research areas: Medical Imaging Systems, Magnetic Resonance Imaging, and Magnetic Particle Imaging. The main section of the profile is a list of publications, each with a checkbox, title, citation count, and year. The publications listed are:

TITLE	CITED BY	YEAR
<input type="checkbox"/> Magnetic particle imaging (MPI) for NMR and MRI researchers EU Saritas, PW Goodwill, LR Croft, JJ Konkile, K Lu, B Zheng, SM Conolly Journal of Magnetic Resonance 229, 116-126	334	2013
<input type="checkbox"/> DWI of the spinal cord with reduced FOV single-shot EPI EU Saritas, CH Cunningham, JH Lee, ET Han, DG Nishimura Magnetic Resonance in Medicine: An Official Journal of the International ...	333	2008
<input type="checkbox"/> X-space MPI: magnetic nanoparticles for safe medical imaging PW Goodwill, EU Saritas, LR Croft, TN Kim, KM Krishnan, DV Schaffer, ... Advanced materials 24 (28), 3870-3877	321	2012
<input type="checkbox"/> Magnetic Particle Imaging tracks the long-term fate of <i>in vivo</i> neural cell implants with high image contrast B Zheng, T Vazin, PW Goodwill, A Conway, A Verma, E Ulku Saritas, ... Scientific reports 5 (1), 14055	278	2015
<input type="checkbox"/> Magnetic particle imaging with tailored iron oxide nanoparticle tracers RM Ferguson, AP Khandhar, SJ Kemp, H Arami, EU Saritas, LR Croft, ... IEEE transactions on medical imaging 34 (5), 1077-1084	221	2014
<input type="checkbox"/> Projection x-space magnetic particle imaging PW Goodwill, JJ Konkile, B Zheng, EU Saritas, SM Conolly IEEE transactions on medical imaging 31 (5), 1076-1085	194	2012
<input type="checkbox"/> Magnetostimulation Limits in Magnetic Particle Imaging EU Saritas, PW Goodwill, GZ Zhang, SM Conolly Medical Imaging, IEEE Transactions 32 (9), 1600-1610	184	2013
<input type="checkbox"/> Reduced-FOV excitation decreases susceptibility artifact in diffusion-weighted MRI with	116	2015

On the right side of the profile, there is a 'Cited by' section with a table showing citation statistics:

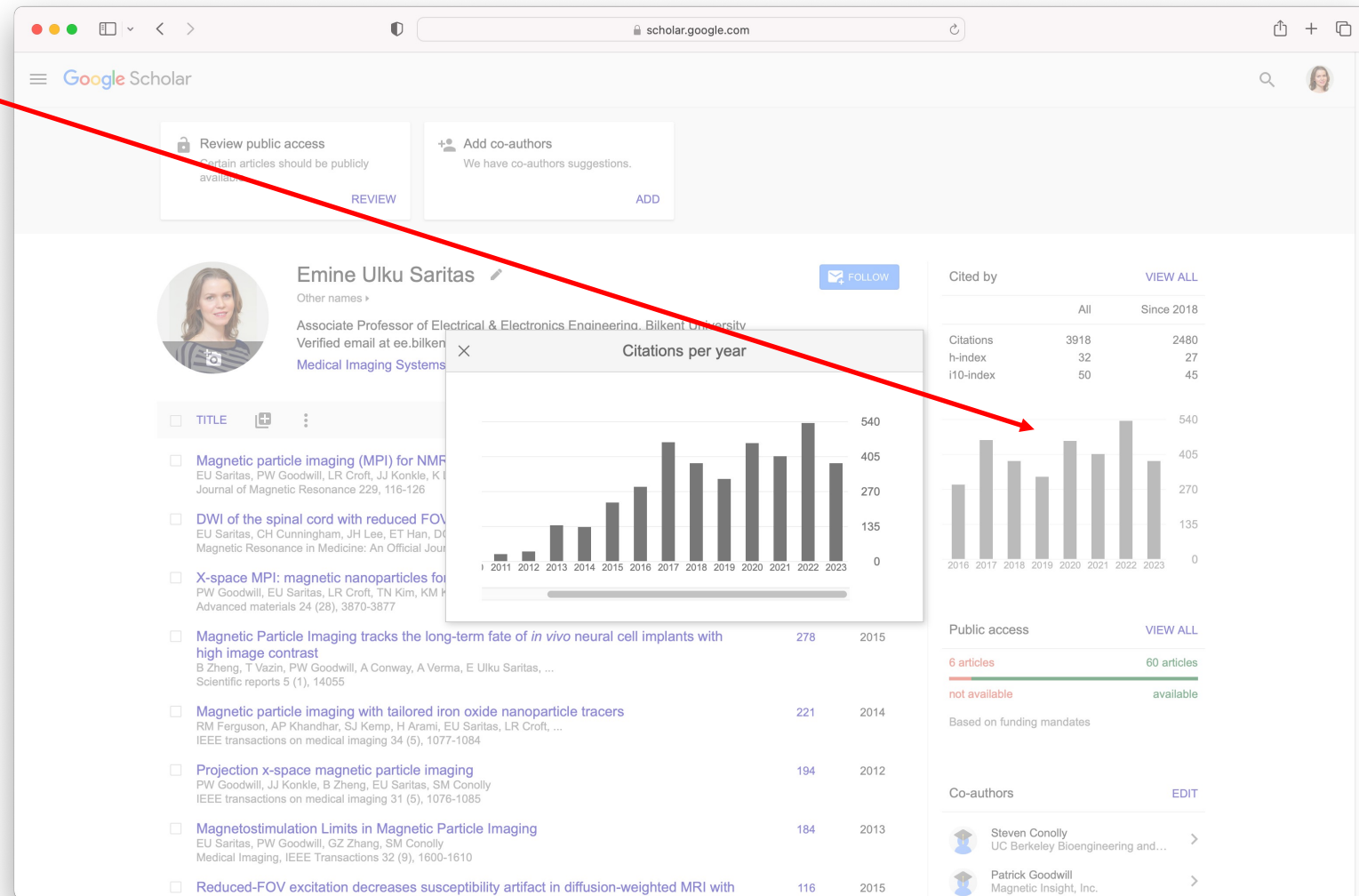
	All	Since 2018
Citations	3918	2480
h-index	32	27
i10-index	50	45

Below the table is a bar chart showing the number of citations per year from 2016 to 2023. The y-axis ranges from 0 to 540. The bars show a general upward trend, with a significant peak in 2022.

There are also sections for 'Public access' (showing 6 articles available out of 60) and 'Co-authors' (listing Steven Conolly and Patrick Goodwill).

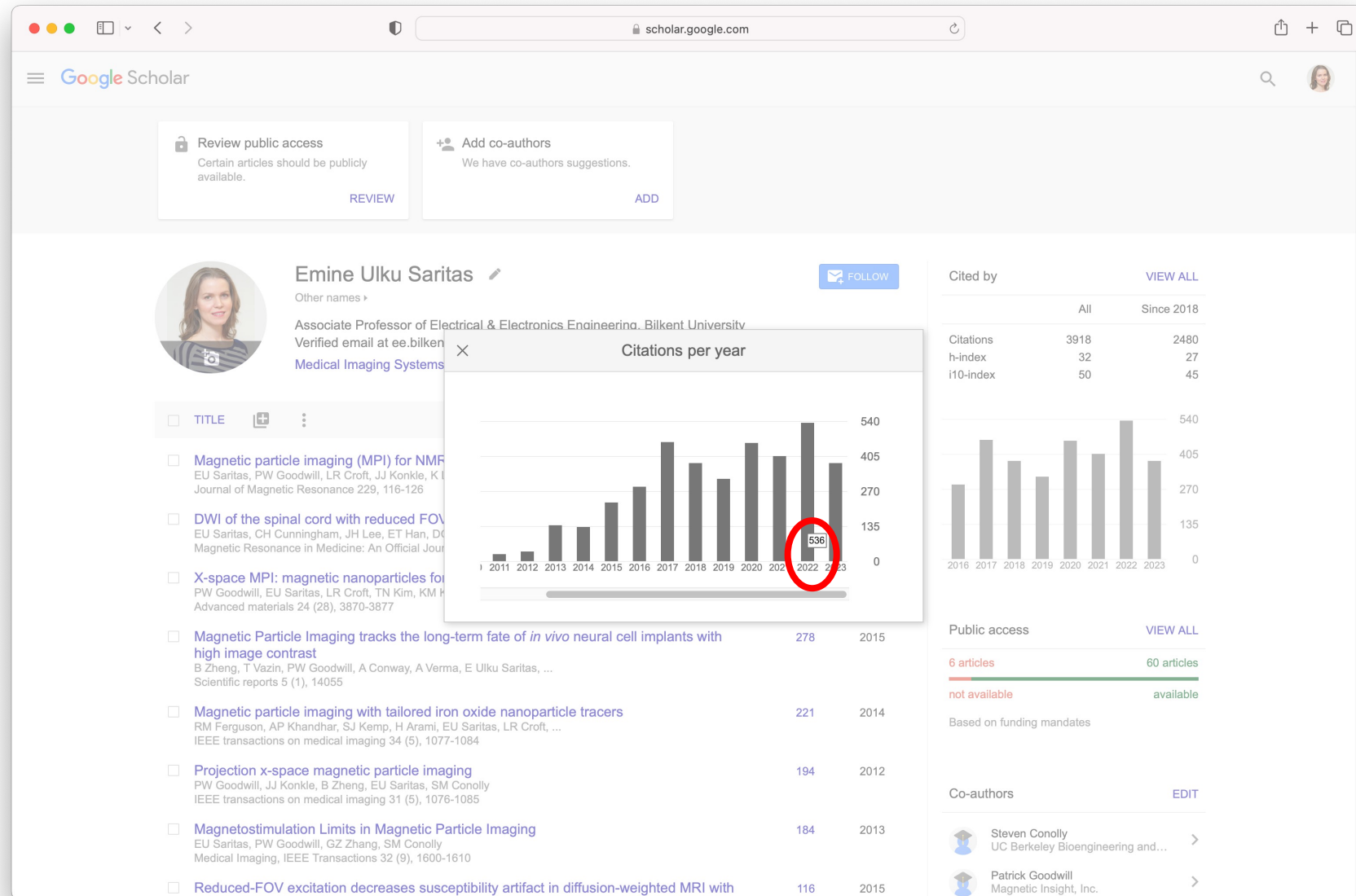
Part 2. Number of Citations in Other Publications

- **Step 1:** On your Google Scholar profile, click on the citations graph on the right. This pops up a larger graph.



Part 2. Number of Citations in Other Publications

- **Step 2:** For the 2023 AFS, move the cursor over the bar for 2022 to find the number of Google Scholar citations in 2022 (in this example, it is 536).
- The number of citations in other publications can be computed by subtracting Scopus citations from Google Scholar citations (in this example, it is $536 - 343 = 193$).



Part 2. Number of Citations in Other Publications

- **Step 3:** Take a printout to generate a PDF of this page, and upload it as “Other Citations Report” to the online AFS form.

The screenshot displays a Google Scholar profile for Emine Ulku Saritas. The profile includes a circular profile picture, a 'FOLLOW' button, and her affiliation as an Associate Professor at Bilkent University. Below this, a list of publications is shown with columns for 'TITLE', 'CITED BY', and 'YEAR'. The publications listed are:

- Magnetic particle imaging (MPI) for NMR and MRI researchers** (2013): 334 citations. Authors: EU Saritas, PW Goodwill, LR Croft, JJ Konkle, K Lu, B Zheng, SM Conolly. Journal of Magnetic Resonance 229, 116-126.
- DWI of the spinal cord with reduced FOV single-shot EPI** (2008): 333 citations. Authors: EU Saritas, CH Cunningham, JH Lee, ET Han, DG Nishimura. Magnetic Resonance in Medicine: An Official Journal of the International ...
- X-space MPI: magnetic nanoparticles for safe medical imaging** (2012): 321 citations. Authors: PW Goodwill, EU Saritas, LR Croft, TN Kim, KM Krishnan, DV Schaffer, ... Advanced materials 24 (28), 3870-3877.
- Magnetic Particle Imaging tracks the long-term fate of *in vivo* neural cell implants with high image contrast** (2015): 278 citations. Authors: B Zheng, T Vazin, PW Goodwill, A Conway, A Verma, E Ulku Saritas, ... Scientific reports 5 (1), 14055.
- Magnetic particle imaging with tailored iron oxide nanoparticle tracers** (2014): 221 citations. Authors: RM Ferguson, AP Khandhar, SJ Kemp, H Arami, EU Saritas, LR Croft, ... IEEE transactions on medical imaging 34 (5), 1077-1084.
- Projection x-space magnetic particle imaging** (2012): 194 citations. Authors: PW Goodwill, JJ Konkle, B Zheng, EU Saritas, SM Conolly. IEEE transactions on medical imaging 31 (5), 1076-1085.
- Magnetostimulation Limits in Magnetic Particle Imaging** (2013): 184 citations. Authors: EU Saritas, PW Goodwill, GZ Zhang, SM Conolly. Medical Imaging, IEEE Transactions 32 (9), 1600-1610.
- Reduced-FOV excitation decreases susceptibility artifact in diffusion-weighted MRI with** (2015): 116 citations.

On the right side of the profile, there is a 'Cited by' section with a table and a bar chart. The table shows citation statistics:

	All	Since 2018
Citations	3918	2480
h-index	32	27
i10-index	50	45

Below the table is a bar chart showing the number of citations per year from 2016 to 2023. The y-axis ranges from 0 to 540. The bars show a general upward trend, peaking in 2022.

At the bottom right, there is a 'Public access' section showing that 6 articles are not available and 60 are available. Below this is a 'Co-authors' section listing Steven Conolly (UC Berkeley Bioengineering and...) and Patrick Goodwill (Magnetic Insight, Inc.).