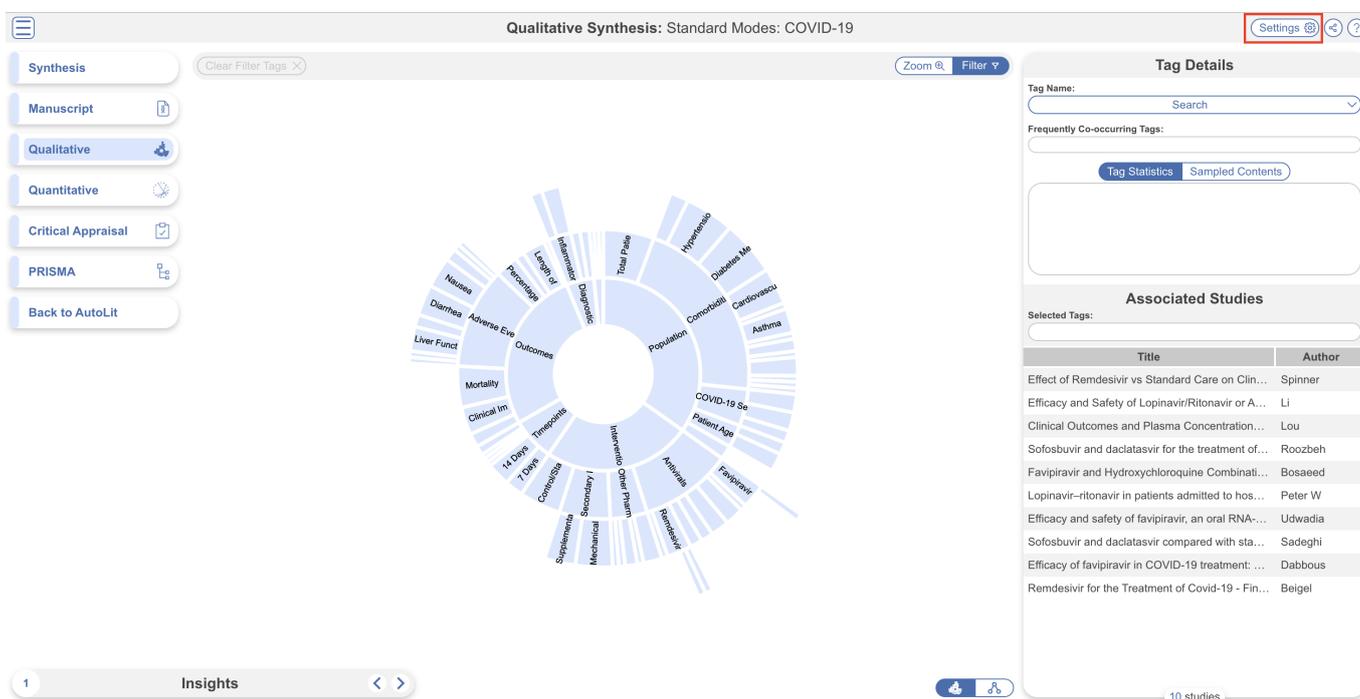


# Filters on Synthesis

When exploring the outputs in Synthesis, it can be helpful to apply filters to view the data behind specific sets of studies. Filters can be applied via Settings in the top right and are applicable to Qualitative Synthesis, Quantitative Synthesis, Critical Appraisal, and PRISMA. Filters are currently unavailable for Dashboard and Manuscript.

## Applying Synthesis Filters

To apply filters, navigate to any applicable Synthesis page and select “Settings” in the top right.

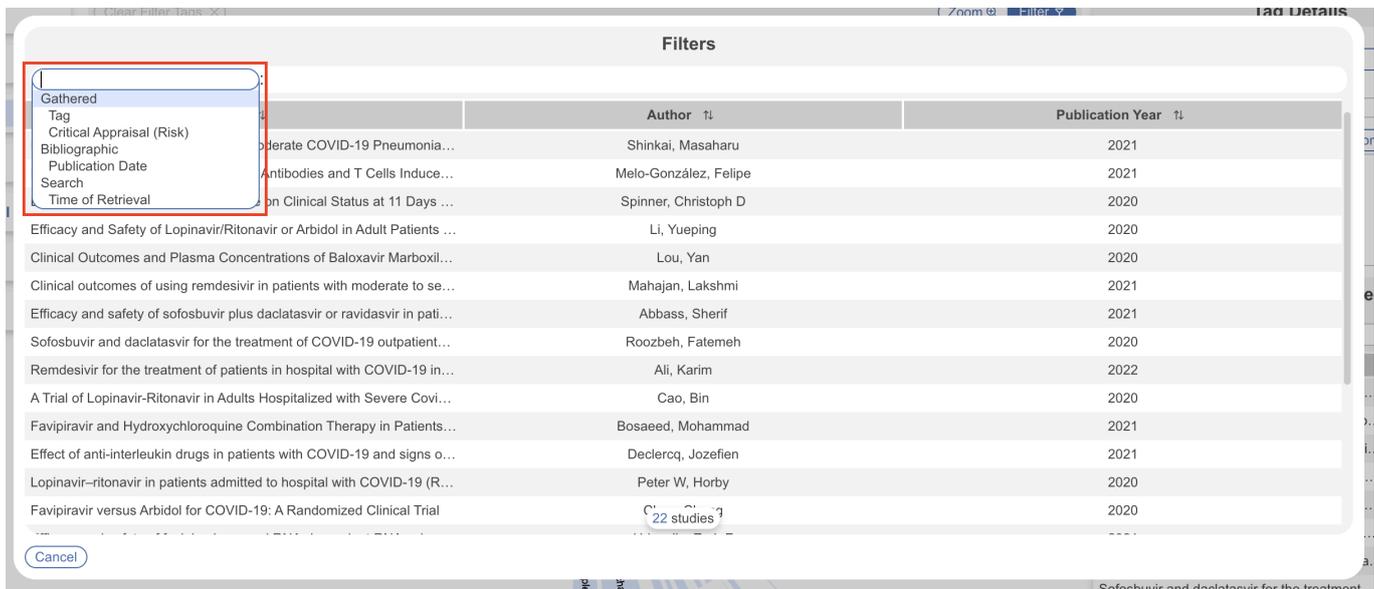


## Available Filters

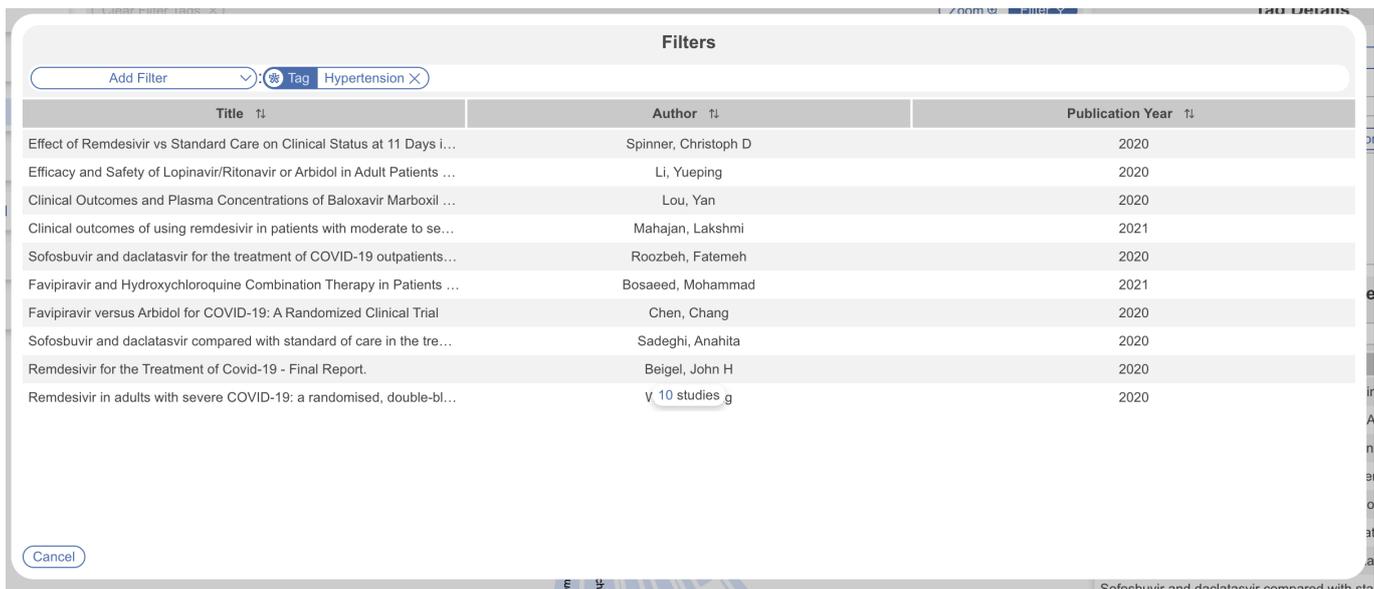
The format is similar to Study Inspector where adding a filter displays a list of only the applicable studies and multiple filters can be added at once. However, this modal is for Synthesis filtering purposes only, you cannot click and view each study.

The following filters are available to use in Synthesis:

- **Tag:** selecting a specific tag will only display studies where this tag is applied
- **Critical Appraisal (Risk):** if a CA system was performed, selecting a level of risk will only display studies assigned this risk level. Options are High, Some Concerns, Low or No Information
- **Publication Date:** select on or before/on or after a specific publication date
- **Time of Retrieval:** select on or before/on or after a specific retrieval date (import into the nest)



Once you add a filter, the list of studies will be adjusted accordingly. When you add a filter on one Synthesis page, it is applied to all Synthesis pages until you remove/change it. All features of Synthesis are accessed as normal, the only difference is, since an overarching filter has already been applied, data will only be retrieved and displayed from this subset of studies. So for the below example, data throughout Synthesis (excluding Dashboard and Manuscript) will only be shown for 10 studies instead of 22.



### Filters in Dashboard and Manuscript

Since Dashboard and Manuscript are already customizable in AutoLit and capture only the data of interest, Synthesis filters cannot be applied. Filters can only be applied to the other Synthesis components that by nature display data on all studies in the nest.

When a Synthesis filter is applied elsewhere and you navigate to Dashboard/Manuscript, the Settings button will be displayed as red.

Manuscript: Standard Modes: COVID-19 Settings ⌘ ⏪ ⏩ ?

Synthesis  
Manuscript  
Qualitative  
Quantitative  
Critical Appraisal  
PRISMA  
Back to AutoLit

Show Table of Contents

Title	First Author	Year	DOI	Double-Blind
Efficacy and Safety of Favipiravir in Moderate COVID-19 Pneumonia Patients without Oxygen Therapy: A Randomized, Phase III Clinical Trial.	Shinkai, Masaharu	2021	10.1007/s40121-021-00517-4	
Recognition of Variants of Concern by Antibodies and T Cells Induced by a SARS-CoV-2 Inactivated Vaccine.	Melo-González, Felipe	2021	10.3389/fimmu.2021.747830	SARS-CoV-2 represents a global threat to public health and has been responsible for over 4 million deaths worldwide to date (1).
Effect of Remdesivir vs Standard Care on Clinical Status at 11 Days in Patients With Moderate COVID-19: A Randomized Clinical Trial.	Spinner, Christoph D	2020	10.1001/jama.2020.16349	
Efficacy and Safety of Lopinavir/Ritonavir or Arbidol in Adult Patients with Mild/Moderate COVID-19: An Exploratory Randomized Controlled Trial.	Li, Yueping	2020	10.1016/j.medj.2020.04.001	
Clinical Outcomes and Plasma Concentrations of Baloxavir Marboxil and Favipiravir in COVID-19 Patients: An Exploratory Randomized, Controlled Trial.	Lou, Yan	2020	10.1016/j.ejps.2020.105631	
Clinical outcomes of using remdesivir in patients with moderate to severe COVID-19: A prospective randomised study.	Mahajan, Lakshmi	2021	10.4103/ija.ija_149_21	
Efficacy and safety of sofosbuvir plus daclatasvir or ravidasvir in patients with COVID-19: A randomized controlled trial.	Abbass, Sherif	2021	10.1002/jmv.27264	
Sofosbuvir and daclatasvir for the treatment of COVID-19 outpatients: a double-blind, randomized controlled trial.	Roozbeh, Fatemeh	2020	10.1093/jac/dkaa501	double-blind, randomized controlled trial
Remdesivir for the treatment of patients in hospital with COVID-19 in Canada: a randomized controlled trial.	Ali, Karim	2022	10.1503/cmaj.211698	
A Trial of Lopinavir-Ritonavir in Adults Hospitalized with Severe Covid-19.	Cao, Bin	2020	10.1056/nejmoa2001282	
Efficacy and Safety of Favipiravir in Moderate COVID-19 Pneumonia Patients without Oxygen Therapy: A Randomized, Phase III Clinical Trial.	Shinkai, Masaharu	2021	10.1007/s40121-021-00517-4	

References

When no Synthesis filters are applied, the button will remain clear.

Manuscript: Standard Modes: COVID-19 Settings ⌘ ⏪ ⏩ ?

Synthesis  
Manuscript  
Qualitative  
Quantitative  
Critical Appraisal  
PRISMA  
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References

In either scenario, you may still click on it and add and delete filters but these changes will only apply to the relevant Synthesis pages.

Filters

Filters are not applied on this Synthesis type

Add Filter Tag Hypertension X

Title	Author	Publication Year
Effect of Remdesivir vs Standard Care on Clinical Status at 11 Days i...	Spinner, Christoph D	2020
Efficacy and Safety of Lopinavir/Ritonavir or Arbidol in Adult Patients ...	Li, Yueping	2020
Clinical Outcomes and Plasma Concentrations of Baloxavir Marboxil ...	Lou, Yan	2020
Clinical outcomes of using remdesivir in patients with moderate to se...	Mahajan, Lakshmi	2021
Sofosbuvir and daclatasvir for the treatment of COVID-19 outpatients...	Roozbeh, Fatemeh	2020
Favipiravir and Hydroxychloroquine Combination Therapy in Patients ...	Bosaeed, Mohammad	2021
Favipiravir versus Arbidol for COVID-19: A Randomized Clinical Trial	Chen, Chang	2020
Sofosbuvir and daclatasvir compared with standard of care in the tre...	Sadeghi, Anahita	2020
Remdesivir for the Treatment of Covid-19 - Final Report.	Beigel, John H	2020
Remdesivir in adults with severe COVID-19: a randomised, double-bl...	v 10 studies g	2020

Cancel

### Sharing/Downloading Synthesis with Filters Applied

When Synthesis filters are applied, and you choose to share the page via link/embed/QR code, the filters will not be carried over. Instead, the users can apply the chosen filters when they access the page.

However, when downloading Synthesis as a spreadsheet (currently only available for QLS), the spreadsheet will be filtered studies only.

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