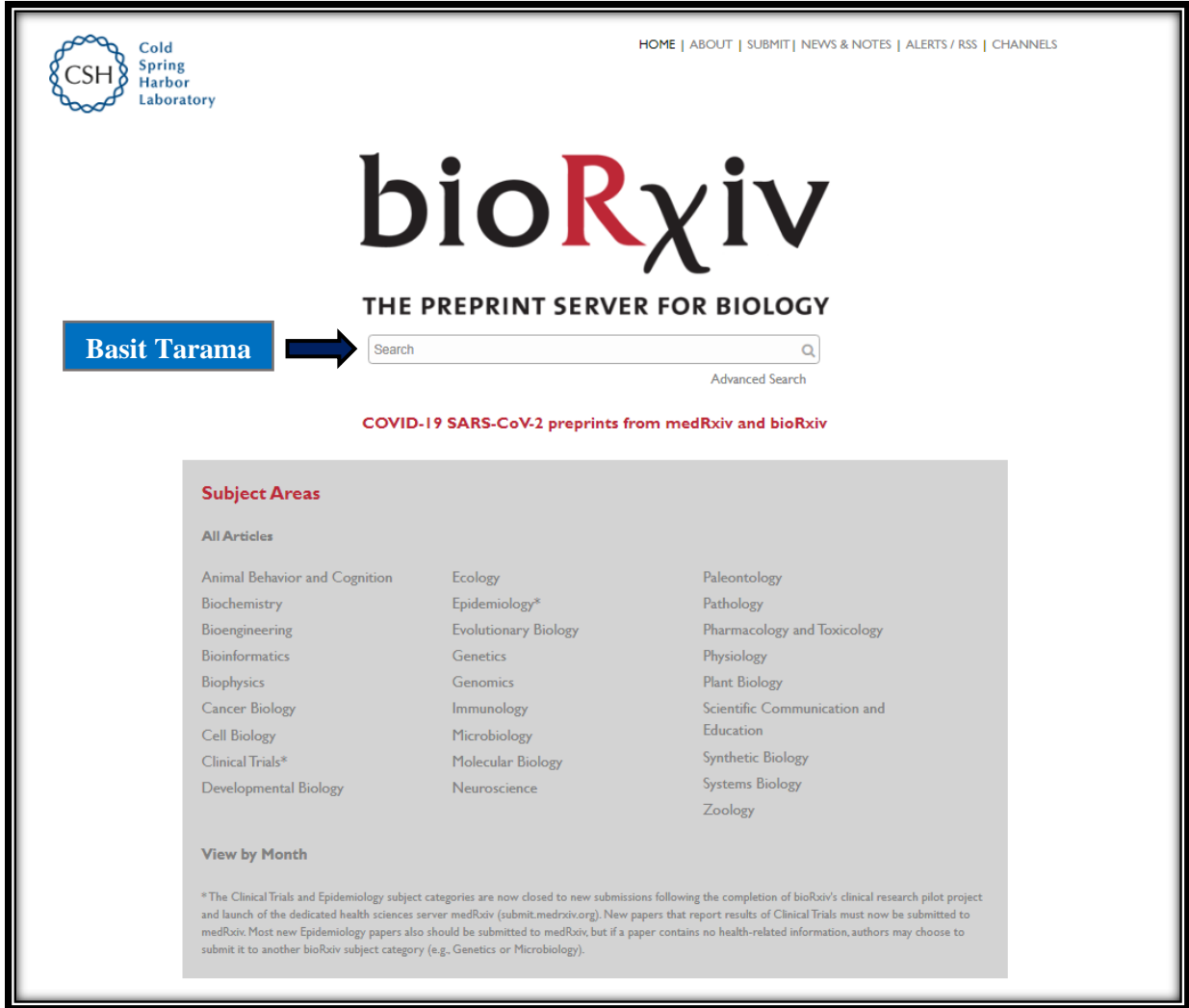

CUMHURBAŐKANLIĐI MİLLET KÜTÜPHANESİ

BIORXIV KULLANIM KILAVUZU



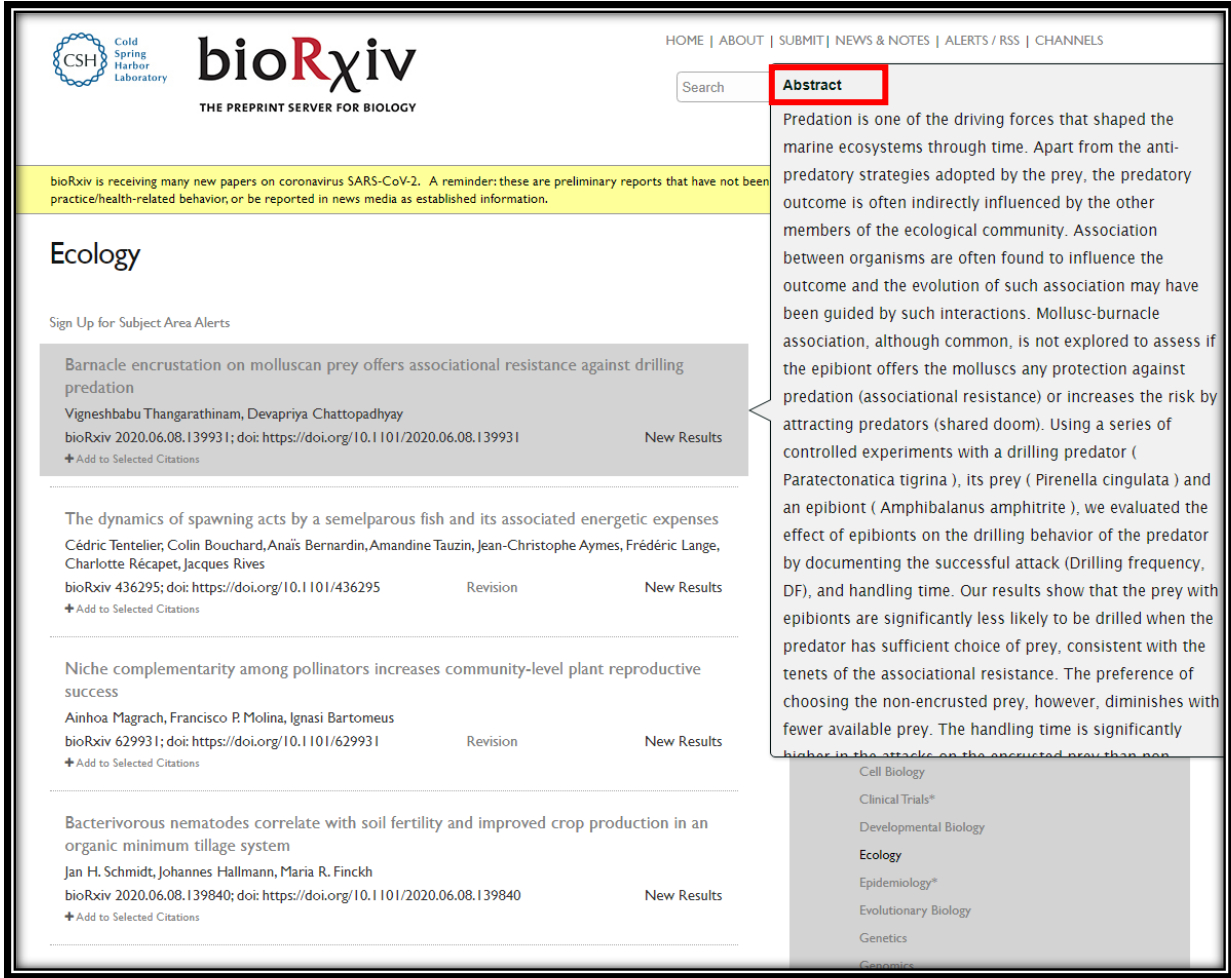
bioRxiv, yaşam bilimleri konusundaki yayınlanmamış ön baskı yayınları içeren ücretsiz bir çevrimiçi arşiv ve dağıtım hizmetidir. Kâr amacı gütmeyen bir araştırma ve eğitim kurumu olan Cold Spring Harbor Laboratuvarı tarafından desteklenmektedir. Yazarlar, *bioRxiv*'de ön baskı yayınlarını yayımlayarak bulgularını bilimsel topluluğa hızlı bir şekilde sunarak, dergilere göndermeden önce ön baskı yayınları hakkında geri bildirim alabilmektedir.

Basit Tarama



The screenshot shows the bioRxiv website interface. At the top left is the Cold Spring Harbor Laboratory (CSH) logo. The main header features the bioRxiv logo and the tagline "THE PREPRINT SERVER FOR BIOLOGY". A search bar is prominently displayed with the text "Basit Tarama" (Simple Search) in a blue box and an arrow pointing to the search input field. Below the search bar, there is a link for "Advanced Search". A red banner highlights "COVID-19 SARS-CoV-2 preprints from medRxiv and bioRxiv". The "Subject Areas" section lists various biological fields, including Animal Behavior and Cognition, Biochemistry, Bioengineering, Bioinformatics, Biophysics, Cancer Biology, Cell Biology, Clinical Trials*, Developmental Biology, Ecology, Epidemiology*, Evolutionary Biology, Genetics, Genomics, Immunology, Microbiology, Molecular Biology, Neuroscience, Paleontology, Pathology, Pharmacology and Toxicology, Physiology, Plant Biology, Scientific Communication and Education, Synthetic Biology, Systems Biology, and Zoology. A note at the bottom explains that Clinical Trials and Epidemiology categories are closed to new submissions.

Arama kutusuna anahtar kelime/ler yazılarak arama gerçekleştirilmektedir.



bioRxiv is receiving many new papers on coronavirus SARS-CoV-2. A reminder: these are preliminary reports that have not been practice/health-related behavior, or be reported in news media as established information.

Ecology

Sign Up for Subject Area Alerts

Barnacle encrustation on molluscan prey offers associational resistance against drilling predation
Vigneshbabu Thangarathinam, Devapriya Chattopadhyay
bioRxiv 2020.06.08.139931; doi: <https://doi.org/10.1101/2020.06.08.139931> New Results
+ Add to Selected Citations

The dynamics of spawning acts by a semelparous fish and its associated energetic expenses
Cédric Tentelier, Colin Bouchard, Anaïs Bernardin, Amandine Tauzin, Jean-Christophe Aymes, Frédéric Lange, Charlotte Récapet, Jacques Rives
bioRxiv 436295; doi: <https://doi.org/10.1101/436295> Revision New Results
+ Add to Selected Citations

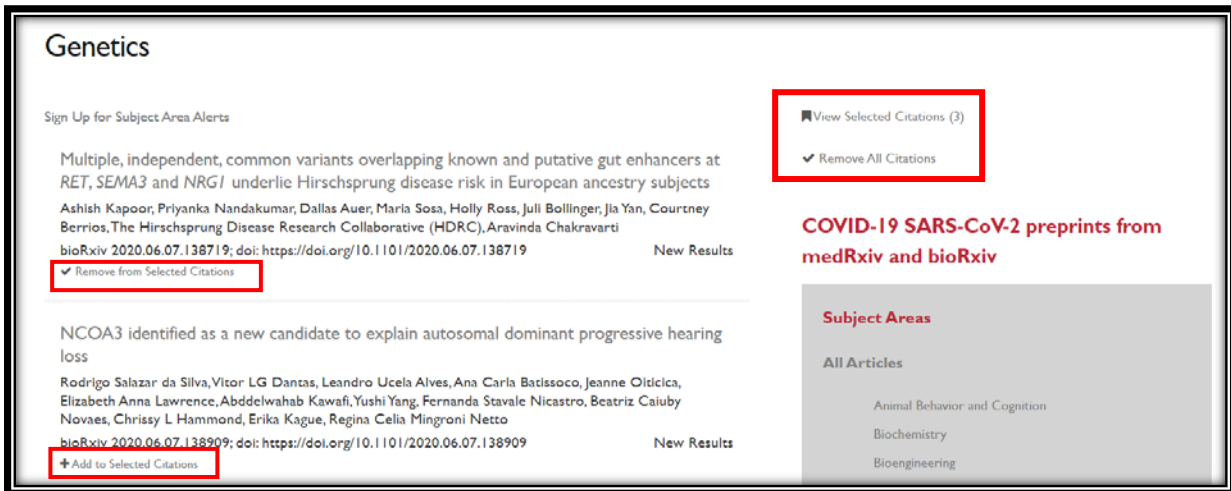
Niche complementarity among pollinators increases community-level plant reproductive success
Ainhoa Magrach, Francisco P. Molina, Ignasi Bartomeus
bioRxiv 629931; doi: <https://doi.org/10.1101/629931> Revision New Results
+ Add to Selected Citations

Bacterivorous nematodes correlate with soil fertility and improved crop production in an organic minimum tillage system
Jan H. Schmidt, Johannes Hallmann, Maria R. Finckh
bioRxiv 2020.06.08.139840; doi: <https://doi.org/10.1101/2020.06.08.139840> New Results
+ Add to Selected Citations

Abstract
Predation is one of the driving forces that shaped the marine ecosystems through time. Apart from the anti-predatory strategies adopted by the prey, the predatory outcome is often indirectly influenced by the other members of the ecological community. Association between organisms are often found to influence the outcome and the evolution of such association may have been guided by such interactions. Mollusc-barnacle association, although common, is not explored to assess if the epibiont offers the molluscs any protection against predation (associational resistance) or increases the risk by attracting predators (shared doom). Using a series of controlled experiments with a drilling predator (Paratectonica tigrina), its prey (Pirenella cingulata) and an epibiont (Amphibalanus amphitrite), we evaluated the effect of epibionts on the drilling behavior of the predator by documenting the successful attack (Drilling frequency, DF), and handling time. Our results show that the prey with epibionts are significantly less likely to be drilled when the predator has sufficient choice of prey, consistent with the tenets of the associational resistance. The preference of choosing the non-encrusted prey, however, diminishes with fewer available prey. The handling time is significantly higher in the attacks on the encrusted prey than non-encrusted prey.

Cell Biology
Clinical Trials*
Developmental Biology
Ecology
Epidemiology*
Evolutionary Biology
Genetics
Genomics

Aranılan konudaki yayınların üzerine imleçle gelinerek özete (Abstract) ulaşılabilmektedir.



Genetics

Sign Up for Subject Area Alerts

Multiple, independent, common variants overlapping known and putative gut enhancers at RET, SEMA3 and NRG1 underlie Hirschsprung disease risk in European ancestry subjects
Ashish Kapoor, Priyanka Nandakumar, Dallas Auer, Maria Sosa, Holly Ross, Juli Bollinger, Jia Yan, Courtney Berrios, The Hirschsprung Disease Research Collaborative (HDRC), Aravinda Chakravarti
bioRxiv 2020.06.07.138719; doi: <https://doi.org/10.1101/2020.06.07.138719> New Results
+ Add to Selected Citations

NCOA3 identified as a new candidate to explain autosomal dominant progressive hearing loss
Rodrigo Salazar da Silva, Vitor LG Dantas, Leandro Ucela Alves, Ana Carla Batissoco, Jeanne Oiticica, Elizabeth Anna Lawrence, Abdelwahab Kawafi, Yushi Yang, Fernanda Stavale Nicastro, Beatriz Caiuby Novaes, Chrissy L Hammond, Erika Kague, Regina Celia Mingroni Netto
bioRxiv 2020.06.07.138909; doi: <https://doi.org/10.1101/2020.06.07.138909> New Results
+ Add to Selected Citations

View Selected Citations (3)
Remove All Citations

COVID-19 SARS-CoV-2 preprints from medRxiv and bioRxiv

Subject Areas

All Articles

Animal Behavior and Cognition
Biochemistry
Bioengineering

Arama sonucunda erişilen alıntılar **Add to Selected Citations** (Seçilen Alıntılara Ekle) butonuyla kaydedilir. **Remove from Selected Citations** (Seçilen Alıntılardan Kaldır) ile kaldırılabilir. Aramak istenilene uygun olanları alıntıladıktan sonra **View Selected Citations** (Seçilen Alıntılarını Görüntüle) başlığı altında seçilen tüm alıntılara ulaşılabilmektedir. Alıntılara üye olunarak ulaşılabilmektedir.

Calculating effect sizes in animal social network analysis
Daniel W. Franks, Michael N. Weiss, Matthew J. Silk, Robert J. Y. Perryman, Darren. P. Croft
bioRxiv 2020.05.08.084434; doi: <https://doi.org/10.1101/2020.05.08.084434>
+ Add to Selected Citations

Ape cultures do not require behavior copying
Alberto Acerbi, William Daniel Snyder, Claudio Tennie
bioRxiv 2020.03.25.008177; doi: <https://doi.org/10.1101/2020.03.25.008177>
+ Add to Selected Citations

Age-Related Changes in Chimpanzee (*Pan troglodytes*) Cognition: Cross-Sectional and Longitudinal Analyses
William D Hopkins, Mary Catherine Mareno, Sarah J Neal Webb, Steve J Schapiro, Mary Ann Raghanti, Chet C Sherwood
bioRxiv 2020.04.27.064626; doi: <https://doi.org/10.1101/2020.04.27.064626>
+ Add to Selected Citations

The lemur baseline: How lemurs compare to monkeys and apes in the Primate Cognition Test Battery
Claudia Fichtel, Klara Dinter, Peter M. Kappeler
bioRxiv 2020.04.21.052852; doi: <https://doi.org/10.1101/2020.04.21.052852>
+ Add to Selected Citations

1 2 3 4 5 ... 1242 Next

Zoology

Chan Zuckerberg Initiative
Supported by

REFINE SEARCH

POST DATE

2020 (2,807)
2016-2019 (9,420)
2011-2015 (185)

ARTICLE TYPE

ANIMAL BEHAVIOR AND COGNITION (1)
Confirmatory Results (170)
Contradictory Results (81)
NEW RESULTS (5)
New Results (12,155)

Show More

SUBJECT

Animal Behavior and Cognition (1,353)
Biochemistry (36)
Bioengineering (82)
Bioinformatics (194)
Biophysics (57)
Cancer Biology (25)

Sağ tarafta bulunan **Refine Search** seçeneği ile arama sonuçları sınırlandırılabilir.

Konu Alanları

CSH Cold Spring Harbor Laboratory

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bioRxiv
THE PREPRINT SERVER FOR BIOLOGY

Search [] Advanced Search

COVID-19 SARS-CoV-2 preprints from medRxiv and bioRxiv

Subject Areas

All Articles

Animal Behavior and Cognition	Ecology	Paleontology
Biochemistry	Epidemiology*	Pathology
Bioengineering	Evolutionary Biology	Pharmacology and Toxicology
Bioinformatics	Genetics	Physiology
Biophysics	Genomics	Plant Biology
Cancer Biology	Immunology	Scientific Communication and Education
Cell Biology	Microbiology	Synthetic Biology
Clinical Trials*	Molecular Biology	Systems Biology
Developmental Biology	Neuroscience	Zoology

View by Month

*The Clinical Trials and Epidemiology subject categories are now closed to new submissions following the completion of bioRxiv's clinical research pilot project and launch of the dedicated health sciences server medRxiv (submit.medrxiv.org). New papers that report results of Clinical Trials must now be submitted to medRxiv. Most new Epidemiology papers also should be submitted to medRxiv, but if a paper contains no health-related information, authors may choose to submit it to another bioRxiv subject category (e.g., Genetics or Microbiology).

Yukarıdaki görselde belirtildiği üzere ana sayfada konu alanları listelenmektedir. Konu alanının üzerine tıklanıldığında ilgili konuyla ilgili tüm yayınlara ulaşılmaktadır.

Gelişmiş Tarama

CSH Cold Spring Harbor Laboratory **bioRxiv** THE PREPRINT SERVER FOR BIOLOGY

HOME | ABOUT | SUBMIT | NEWS & NOTES | ALERTS / RSS | CHANNELS

Search Advanced Search

Advanced Search

Search Terms & Keywords

Type a term to search within all articles on this preprint server: e.g. stem cell

LIMIT RESULTS

Date Posted

gg. aa. yyyy —

Include articles in bioRxiv and/or medRxiv:

Include articles in subject area(s):

Include articles of type:

AUTHORS, KEYWORDS

Search for specific authors and/or words and phrases.

Author

Type a term to search within all articles on this preprint server: e.g. stem cell

Author

Type a term to search within all articles on this preprint server: e.g. stem cell

Title

words any all phrase

Type a term to search within all articles on this preprint server: e.g. stem cell

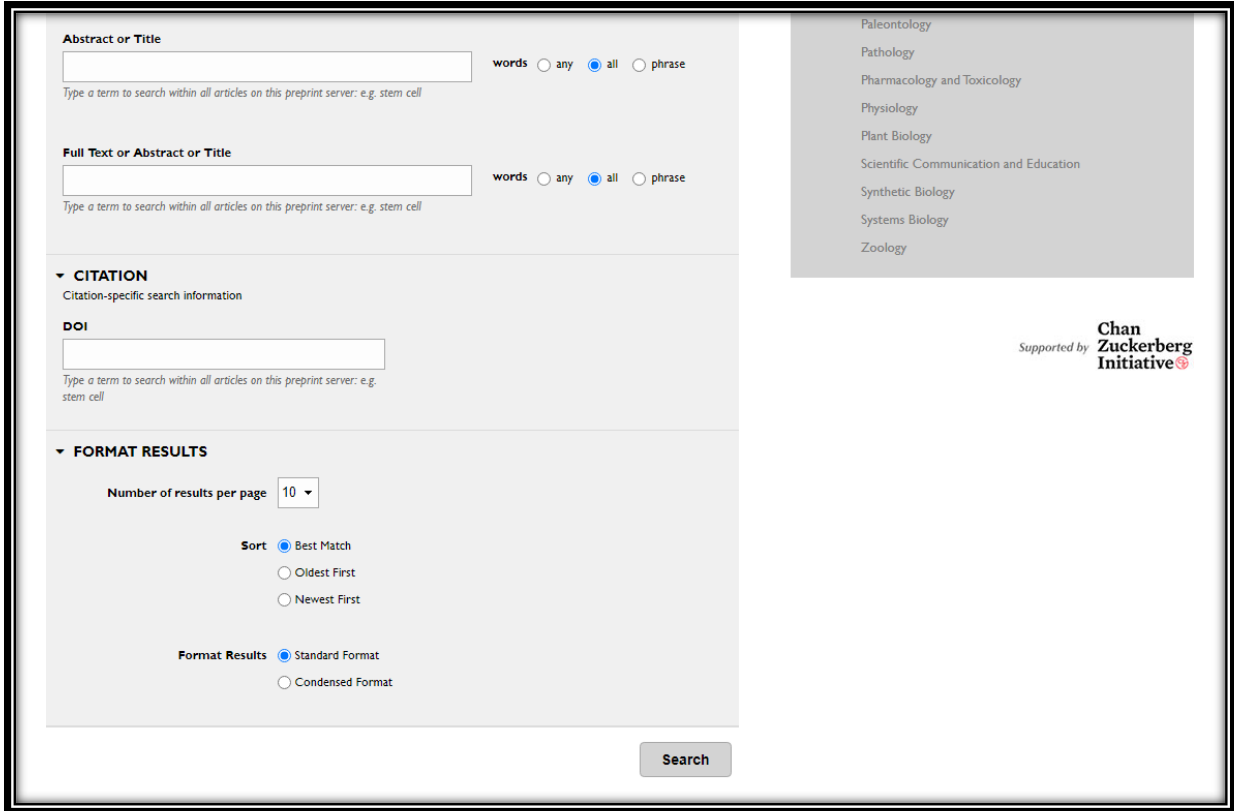
COVID-19 SARS-CoV-2 preprints from medRxiv and bioRxiv

Subject Areas

All Articles

- Animal Behavior and Cognition
- Biochemistry
- Bioengineering
- Bioinformatics
- Biophysics
- Cancer Biology
- Cell Biology
- Clinical Trials
- Developmental Biology
- Ecology
- Epidemiology
- Evolutionary Biology
- Genetics
- Genomics
- Immunology
- Microbiology
- Molecular Biology
- Neuroscience

bioRxiv üzerinden **Advanced Search** (gelişmiş tarama) yapılabilir.



Advanced Search kısmında aşağıdaki aramayı daraltma seçenekleri sunulmaktadır:

Limit Results (Sonuçları Sınırla), **Authors**, **Keywords** (Yazarlar, Anahtar Kelimeler), **Citation** (Alıntı), **Format Results** (Sonuçları Biçimlendir)

Detaylı Bilgi Almak için:

Araştırma ve sorularla ilgili danışma masalarında bulunan görevlilerden yardım alınabilmekte ya da **telefon**, **e-posta** veya **kütüphane sosyal medya hesapları** aracılığıyla danışma görevlilerine iletilebilmektedir.

Telefonla referans hizmeti: 0312 525 55 55

E-posta referans hizmeti: ktp.referans@tccb.gov.tr

Sosyal medya hesapları:

https://twitter.com/cb_kutuphane

https://www.instagram.com/cb_kutuphane/

<https://www.youtube.com/channel/UCwcZzGYTn5jIKkHGKiR48-Q>

