Atitit 维基数据查询范例

# [1另请参见](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "See_also)

# [2 个简单查询](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Simple_Queries)

## [2.1猫](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Cats)

## [2.2山羊](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Goats)

## [2.3马（显示一些有关它们的信息）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Horses_(showing_some_info_about_them))

## [2.4猫，有图片](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Cats,_with_pictures)

## [2.5医院地图](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Map_of_hospitals)

## [2.6Wikidata 中的人数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Number_of_humans_in_Wikidata)

## [2.7没有孩子的人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Humans_without_children)

## [2.8具有 Wikispecies 网站链接的项目](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Items_with_a_Wikispecies_sitelink)

## [2.9具有 Wikispecies 页面的关于作者的项目](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Items_about_authors_with_a_Wikispecies_page)

## [2.10最近事件](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Recent_Events)

## [2.11在人类中流行的眼睛颜色](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Popular_eye_colors_among_humans)

## [2.12我们知道我们不认识的性别的人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Humans_whose_gender_we_know_we_don't_know)

## [2.13具有给定名字，姓氏，性别和种族的人类](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Humans_with_given_name,_family_name,_gender,_and_ethnic_group)

## [2.14所有语言的维基百科网址](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "URLs_of_Wikipedia_in_all_languages)

## [2.15多种语言的维基百科文章名称](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Names_of_Wikipedia_articles_in_multiple_languages)

## [2.16所有带有属性的物品](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "All_items_with_a_property)

## [2.17维基百科文章的 Wikidata 项目](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Wikidata_items_of_Wikipedia_articles)

## [2.18奥勒松地区的总人口](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Total_population_in_the_%C3%98resund_Region)

# [3 个Lexeme 查询](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Lexeme_queries)

## [3.1与表达式匹配的英语词素](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Lexemes_in_English_that_match_an_expression)

## [3.2英文中的名词词素的图片（图片词典 àWikidata）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Pictures_of_noun_lexemes_in_English_(picture_dictionary_%C3%A0_la_Wikidata))

## [3.3幼儿德语图画字典](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "German_picture_dictionary_for_young_children)

## [3.4Lexeme 语言的用法示例数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Lexeme_languages_by_number_of_usage_examples)

## [3.5语言描述颜色](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Lexemes_describing_a_color)

## [3.6莱克西姆，其表示按语言排序的水](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Lexemes_that_means_water_ordered_by_language)

## [3.7Lexeme 名称空间中 100 个翻译最多的概念](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "The_100_most_translated_concepts_in_the_Lexeme_namespace)

## [3.8地图上的魔音](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Demonyms_on_map)

## [3.9希伯来语中既有女性味又有男性味的形式](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Forms_in_Hebrew_that_are_both_feminine_and_masculine)

# [4 个Wikibase 谓词](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Wikibase_predicates)

## [4.1属性](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Properties)

### [4.1.1按其父属性分组的属性](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Properties_grouped_by_their_parent_property)

### [4.1.2位置的子属性（P276）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Subproperties_of_location_(P276))

### [4.1.3按其 Wikibase 数据类型（Q19798645）和属性数量分组的属性](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Properties_grouped_by_their_Wikibase_datatype_(Q19798645)_with_number_of_properties)

### [4.1.4具有技术标准价值的属性（Q317623）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Properties_with_value_a_technical_standard_(Q317623))

### [4.1.5所有具有描述，别名和类型的属性](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "All_properties_with_descriptions_and_aliases_and_types)

### [4.1.6将 Zoo 类型（Q43501）与动物类型（Q729）连接的属性](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Properties_connecting_items_of_type_zoo_(Q43501)_with_items_of_type_animal_(Q729))

## [4.2参考](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "References)

### [4.2.1特定声明的参考内容](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Content_of_a_reference_for_a_specific_statement)

# [5 个Wikimedia 项目](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Wikimedia_projects)

## [5.1网站连结](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Sitelinks)

### [5.1.1拥有指向 en.wiki 的站点链接的国家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Countries_that_have_sitelinks_to_en.wiki)

### [5.1.2维基百科中没有英文文章的加拿大主题](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Canadian_subjects_with_no_English_article_in_Wikipedia)

### [5.1.3在俄罗斯维基百科上有特色文章的国家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Countries_that_have_a_Featured_Article_on_Russian_Wikipedia)

### [5.1.4每种语言均具有 Art UK 艺术家 ID（P1367）的项目的附加链接数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Numbers_of_sitelinks_for_items_with_Art_UK_artist_ID_(P1367)_for_each_language)

### [5.1.5罗马尼亚维基百科上有关乌克兰村庄的文章标题](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Titles_of_articles_about_Ukrainian_villages_on_Romanian_Wikipedia)

### [5.1.6科学文章作者的 Wikisource 页面](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Wikisource_pages_for_authors_of_scientific_articles)

### [5.1.7具有 GTAA ID 的项目及其在荷兰语和英语维基百科上的文章](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Items_with_a_GTAA_id_and_their_articles_on_the_Dutch_and_English_Wikipedia)

### [5.1.82018 年死者的网站链接数量](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "People_deceased_in_2018_ordered_by_the_number_of_sitelinks)

# [6娱乐](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Entertainment)

## [6.1以 “M” 开头的摇滚乐队](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Rock_bands_that_start_with_"M")

## [6.2按奖项和时间获得奥斯卡金像奖得主](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Winner_of_the_Academy_Awards_by_Award_and_Time)

## [6.3学院奖​​数据](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Academy_award_data)

## [6.4获得奥斯卡奖和诺贝尔奖的人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "People_that_received_both_Academy_Award_and_Nobel_Prize)

## [6.5每种奖励类型颁发的学术奖励数量](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Number_of_handed_out_academy_awards_per_award_type)

## [6.6电影导演按网站链接数乘以他们的电影数排名](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Film_directors_ranked_by_number_of_sitelinks_multiplied_by_their_number_of_films)

## [6.7辛普森一家电视剧集按季节列出](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "The_Simpsons_television_series_episodes_list_by_season)

## [6.8宠物小精灵！](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Pokemon!)

## [6.9法律与秩序情节](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Law_&_Order_episodes)

## [6.10西翼事件的主要主题](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Main_subjects_of_West_Wing_episodes)

## [6.11带有 Bud Spencer 的电影](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Movies_with_Bud_Spencer)

## [6.12奇迹宇宙的虚构主题](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Fictional_subjects_of_the_Marvel_Universe)

## [6.13当代印度女演员](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Contemporary_Indian_actresses)

## [6.14关于旁遮普邦（巴基斯坦）女星的旁遮普语（维基百科）文章](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Articles_on_Punjabi_(Gurmukhi)_Wikipedia_about_Pakistani_actresses)

## [6.15 凡博士表演者](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "All_Dr._Who_performers)

## [6.16电影及其在地图上的叙述位置](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Movies_and_their_narrative_location_on_a_map)

## [6.172017 年发行的电影](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Movies_released_in_2017)

## [6.18风格包含 “摇滚” 的音乐家或歌手](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Musicians_or_singers_that_have_a_genre_containing_'rock')

# [7地理](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Geography)

## [7.1大洲](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Continents)

### [7.1.1大洲](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Continents_2)

### [7.1.2其他一些大洲](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Some_other_continents)

### [7.1.3南极洲南极以北 3000 公里以上的地方](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Places_with_continent_Antarctica_more_than_3000?km_north_of_south_pole)

## [7.2国家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Countries)

### [7.2.1当前国家和首都清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_present-day_countries_and_capital(s))

### [7.2.2联合国成员国](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "UN_member_states)

### [7.2.3每个国家的最大城市](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Largest_cities_per_country)

### [7.2.4所有欧盟国家每百万居民中有 Wikidata 人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Wikidata_people_per_million_inhabitants_for_all_EU_countries)

### [7.2.5关于 Wikidata 的论文](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Papers_about_wikidata)

### [7.2.6按人口分类的国家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Countries_sorted_by_population)

### [7.2.7国家人口与城市人口总数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Country_populations_together_with_total_city_populations)

### [7.2.8非洲国家的所有正式语言和英语名称](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Names_of_African_countries_in_all_their_official_languages_and_English)

## [7.3城市](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Cities)

### [7.3.1丹麦城镇人口及其 OSM 关系 ID](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Population_of_cities_and_towns_in_Denmark_and_their_OSM_relation_id)

### [7.3.2前首都](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Former_capitals)

### [7.3.3世界上最大的城市](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Largest_cities_of_the_world)

### [7.3.4埃因霍温有 1000 个城市](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Cities_as_big_as_Eindhoven_give_or_take_1000)

### [7.3.5安特卫普在哪里](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Where_in_the_world_is_Antwerp)

### [7.3.6从安特卫普国际机场出发的目的地](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Destinations_from_Antwerp_International_airport)

### [7.3.7通过欧洲 E40 路线连接的城市](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Cities_connected_by_the_European_route_E40)

### [7.3.8跨蒙古铁路和西伯利亚铁路连接的城市](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Cities_connected_by_the_Trans-Mongolian_and_Trans-Siberian_Railway)

### [7.3.9通过主要道路与帕拉马里博（苏里南）连接的城市](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Cities_connected_to_Paramaribo_(Suriname)_by_main_roads)

### [7.3.10以其国家 / 地区的母语命名的 100 个人口大于 1000000 的城市的名称](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Names_of_100_cities_with_a_population_larger_than_1000000_in_the_native_languages_of_their_countries)

### [7.3.11一个区域中任何两个城市或城市之间的距离](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Distances_between_any_two_cities_or_municipalities_in_an_area)

#### [7.3.11.1按 dist 范围分组，并用颜色编码](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "grouped_by_dist_range,_color-coded)

#### [7.3.11.2按城市在 x 轴上按字母顺序分组](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "grouped_per_municipality_on_x-axis,_alphabetically)

#### [7.3.11.3在 x 轴上按直辖市按距离总和分组](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "grouped_per_municipality_on_x-axis,_by_sum_of_dist)

#### [7.3.11.4在 x 轴上按每个市镇分组，在 x 轴上按每个市镇进行动画处理](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "grouped_per_municipality_on_x-axis,_animated_per_municipality_on_x-axis)

#### [7.3.11.5在 x 轴上按城市划分分组，在 z 轴上按城市划分动画](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "grouped_per_municipality_on_x-axis,_animated_per_municipality_on_z-axis)

#### [7.3.11.6在 x 轴上按直辖市分组，并通过固定距离范围组进行动画处理](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "grouped_per_municipality_on_x-axis,_animated_by_fixed_dist_range_groups)

#### [7.3.11.7在 x 轴上按每个市镇分组，按排名 dist（最远，第二远，..）设置动画](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "grouped_per_municipality_on_x-axis,_animated_by_ranked_dist_(farthest,_2nd_farthest,_..))

### [7.3.12显示与 Alphen aan den Rijn（Q213246）接壤的所有荷兰直辖市，忽略等级](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Show_all_Dutch_municipalities_that_share_a_border_with_Alphen_aan_den_Rijn_(Q213246),_ignoring_rank)

### [7.3.13世界边境城市](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Border_cities_of_the_world)

## [7.4河流](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Rivers)

### [7.4.1最长的河流](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Longest_rivers)

### [7.4.2每个大陆的最长河流](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Longest_river_of_each_continent)

### [7.4.3南极的河流](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Rivers_in_Antarctica)

### [7.4.4水道最多的水域](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Body_of_water_with_the_most_watercourses_ending_in_it)

### [7.4.5莱比锡前政府区的河上桥梁](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Bridges_over_rivers_in_former_government_district_of_Leipzig)

## [7.5山](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Mountains)

[7.5.1不在地球上的具有坐标的山脉](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Mountains,_with_coordinates,_not_located_on_Earth)

[7.5.2宇宙中最高的山脉](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Highest_mountains_in_the_universe)

[7.5.3海拔 8000 以上的山脉](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Mountains_over_8000_elevation)

[7.5.4高于 4000 m 的意大利山脉](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Italian_mountains_higher_than_4000_m)

[7.6巴黎地铁站](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Metro_stations_in_Paris)

[7.7百老汇场馆地图](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Map_of_Broadway_venues)

[7.8这个美国州毗邻多少个州](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "How_many_states_this_US_state_borders)

[7.9海拔 10 米以下的地方](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Places_that_are_below_10_meters_above_sea_level)

[7.10用于表示坐标的地球仪](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Globes_used_to_represent_coordinates)

[7.11距帝国大厦 1 公里以内的地点](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Places_within_1km_of_the_Empire_State_Building)

[7.12通过 INSEE 代码选择法国城市（通过标识符选择）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Select_French_municipalities_by_INSEE_code_(select_by_identifier))

[7.13荷兰的城市地图和清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Map_and_list_of_municipalities_in_The_Netherlands)

[7.14使用人口的紧急人数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Emergency_numbers_by_population_using_them)

[7.15德国，按公司总部每百万居民的数量排序](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "German_states,_ordered_by_the_number_of_company_headquarters_per_million_inhabitants)

[7.16每个出生地的流行名称](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Popular_names_per_birthplace)

[7.17可在线访问的旅行故事中提到的地点地图和法文文本](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Map_of_places_mentioned_in_travel_stories_with_text_in_French_accessible_online)

[7.18位于赤道与本初子午线交汇的地方](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Things_located_where_the_equator_meets_the_prime_meridian)

[7.19名以 ac 结尾的法国公社](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "French_communes_with_names_ending_in_ac)

[7.20多个国家 / 地区的建筑物](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Buildings_in_more_than_one_country)

[7.21以某人命名的街道](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Streets_named_after_a_person)

[7.22在法国没有城市的街道](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Streets_in_France_without_a_city)

[7.23慕尼黑周围的 ATM，属于 Bankcard-Servicenetz 银行同业网络（联合查询）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "ATMs_around_Munich_belonging_to_the_Bankcard-Servicenetz_interbank_network_(federated_query))

[7.24地理位于 Wikimedia Foundation 办公室周围的项目，按距离排序](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Items_geographically_located_around_the_Wikimedia_Foundation_office,_sorted_by_distance)

[7.25世界十大岛屿](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Ten_largest_islands_in_the_world)

[7.26荷兰泽兰省的城门](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "City_gates_in_the_Dutch_province_of_Zeeland)

# [8人口统计学](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Demography)

## [8.1名为 Antoine 的人类的出生地](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Birthplaces_of_humans_named_Antoine)

## [8.2按职业划分的平均寿命](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Average_lifespan_by_occupation)

## [8.3出生日期最多的物品](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Items_with_the_most_birth_dates)

## [8.4带孩子最多的事物 / 人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Things/people_with_most_children)

## [8.5从 1960 年开始苏里南的人口增长](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Population_growth_in_Suriname_from_1960_onward)

# [9政治](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Politics)

## [9.1选举](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Elections)

### [9.1.1荷兰](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "The_Netherlands)

#### [9.1.1.12017 年荷兰大选候选人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Candidates_for_the_Dutch_general_election_in_2017)

#### [9.1.1.22017 年荷兰大选候选人中的性别分布](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Gender_distribution_in_the_candidates_for_the_Dutch_general_election_2017)

#### [9.1.1.3居住在比利时安特卫普的 2017 年荷兰大选候选人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Candidates_for_the_Dutch_general_election_2017_living_in_Antwerp,_Belgium)

#### [9.1.1.4居住在国外的 2017 年荷兰大选候选人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Candidates_for_the_Dutch_general_election_2017_living_abroad)

#### [9.1.1.52017 年荷兰大选候选人的职业](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Occupations_of_candidates_of_the_Dutch_general_election_2017)

## [9.2爱尔兰议会议员的性别平衡](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Gender_balance_of_members_of_Irish_parliament)

## [9.3按座位数排列](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Assemblies_by_number_of_seats)

## [9.4按政府首脑年龄划分的国家列表](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_countries_by_age_of_the_head_of_government)

## [9.5每个国家本身就是部长子女的部长人数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Number_of_ministers_who_are_themselves_children_of_a_minister,_per_country)

## [9.6从法国出生的法国国民议会议员](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Members_of_the_French_National_Assembly_born_out_of_France)

## [9.7按国家分类的国会大厦清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_parliament_buildings_with_pictures_by_country)

## [9.8驾驶侧管辖区数量](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Number_of_jurisdictions_by_driving_side)

## [9.9荷兰阿姆斯特丹市长的时间表](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Timeline_of_mayors_of_Amsterdam,_the_Netherlands)

## [9.10参议院现任美国议员及其任职的地区，政党和日期](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Current_U.S._members_of_the_Senate_with_district,_party_and_date_they_assumed_office)

# [10经济与商业](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Economic_and_Business)

## [10.1按时代区分颜色的死去经济学家的出生地地图](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Map_of_places_of_birth_of_dead_economists,_colour-coded_by_era)

## [10.2不同的亿万富翁](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Distinct_Billionaires)

# [11科学](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Science)

## [11.1生物医学](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Biology_and_Medicine)

### [11.1.1疾病](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Diseases)

#### [11.1.1.1Wikidata 中关于疾病的现有翻译数量](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "The_number_of_existing_translations_for_diseases_in_Wikidata)

#### [11.1.1.2传染病与药物 - 疾病相互作用的网络（来源：疾病本体论，NDF-RT 和 ChEMBL）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "A_network_of_Drug-disease_interactions_on_infectious_diseases_(Source:_Disease_Ontology,_NDF-RT_and_ChEMBL))

#### [11.1.1.3有关疾病的 Wikidata 项的数量以及指向疾病本体论的指针的百分比](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "The_number_of_Wikidata_items_on_Diseases_and_the_percentage_of_those_with_a_pointer_to_the_Disease_Ontology)

### [11.1.2基因](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Genes)

#### [11.1.2.1本周更新的人类基因](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Human_genes_updated_this_week)

### [11.1.3变体](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Variants)

#### [11.1.3.1从 CIViC 数据库获得的基因变异类型计数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Counts_of_gene-variant_types_sourced_from_the_CIViC_database)

#### [11.1.3.2哪个基因的哪个变异预示着结直肠癌的阳性预后](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Which_variant_of_which_gene_predicts_a_positive_prognosis_in_colorectal_cancer)

#### [11.1.3.3与肾细胞癌有关的变异体](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Variants_that_are_associated_with_renal_cell_carcinoma)

#### [11.1.3.4 CIViCdb 中的PubMed 引用](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "PubMed_references_in_CIViCdb)

#### [11.1.3.5按预测变量类型进行的变量计数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Variant_counts_by_predictor_type)

### [11.1.4蛋白质](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Proteins)

#### [11.1.4.1获取 Wikidata - 智人的 UniprotId 映射](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Get_Wikidata_-_UniprotId_mappings_for_homo_sapiens)

### [11.1.5代谢物](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Metabolites)

#### [11.1.5.1代谢物及其所处的物种](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Metabolites_and_the_species_where_they_are_found_in)

#### [11.1.5.2代谢物 - 代谢物相互作用（主要是转化）及其 pKa 变化](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Metabolite-metabolite_interactions_(mostly_conversions)_and_their_pKa_change)

### [11.1.6分类群](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Taxon)

#### [11.1.6.1 星形甲虫父本分类群反向图](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Asterophryinae_parent_taxon_reverse_graph)

### [11.1.7途径](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Pathways)

#### [11.1.7.1来自 Wikipathways 的所有人类途径](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "All_human_pathways_from_Wikipathways)

#### [11.1.7.2Wikidata 中的生物标记物，可与来自 Wikipathways 的人类路径中的蛋白质相互作用](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Biomarkers_in_Wikidata_which_interact_with_proteins_in_human_pathways_from_Wikipathways)

#### [11.1.7.3WikiPathways 中被引用最多的作品的排名](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Ranking_of_most_cited_work_in_WikiPathways)

#### [11.1.7.4每个途径的基因和代谢物计数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Gene_and_metabolite_counts_per_pathway)

#### [11.1.7.5PDB 数据库中具有蛋白质结构的生物途径](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Biological_pathways_with_protein_structures_in_the_PDB_database)

#### [11.1.7.6集成查询（与其他来源）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Integration_queries_(with_other_sources))

##### [11.1.7.6.1获取 CIViC 数据库（Q27612411）中报告的已知变体，该已知变体以 Wikipathways 途径报告的基因：膀胱癌（Q30230812）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Get_known_variants_reported_in_CIViC_database_(Q27612411)_of_genes_reported_in_a_Wikipathways_pathway:_Bladder_Cancer_(Q30230812))

#### [11.1.7.7联合查询](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Federated_queries)

##### [11.1.7.7.1使用标识符 WP716 的路径在 Wikipathways 中的已知交互类型](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Known_interaction_types_in_Wikipathways_for_a_pathway_with_Identifier_WP716)

##### [11.1.7.7.2使用标识符为 WP716 的路径上的联合查询从 Wikipathways 中进行本地注释](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Local_annotations_from_Wikipathways_using_Federated_query_on_a_Pathway_with_identifier_WP716)

### [11.1.8寻找针对与细胞增殖相关的基因的癌症药物](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Find_drugs_for_cancers_that_target_genes_related_to_cell_proliferation)

### [11.1.9蓝鲸的父类群](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Parent_taxons_of_Blue_Whale)

### [11.1.10蚊子种类](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Mosquito_species)

### [11.1.11分类群，它们被命名后什么](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Taxons_and_what_they_are_named_after)

### [11.1.12具有 Twitter 帐户的生物学家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Biologists_with_Twitter_accounts)

### [11.1.13名称也可以是 URL（单元格的 Internet）的单元格。](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Cell_lines_with_names_that_could_also_be_URLs_(Internet_of_Cell_Lines).)

### [11.1.14带图片的药品清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_pharmaceutical_drugs_with_picture)

### [11.1.15位于女性尿道中且具有吲哚产物基因的生物](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Organisms_that_are_located_in_the_female_urogential_tract_and_that_have_a_gene_with_product_indole)

## [11.2计算机科学与技术](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Computer_Science_and_Technology)

### [11.2.1计算机文件格式列表](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_computer_files_formats)

### [11.2.2W3C 标准清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_W3C_standards)

### [11.2.3最旧的软件](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Oldest_software)

### [11.2.4主要编程语言作者的大学](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Universities_of_main_programming_language_authors)

### [11.2.5具有 OpenAPI 端点的网站](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Websites_with_OpenAPI_endpoints)

### [11.2.6支持 mobipocket 文件格式的电子阅读器](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "E-Readers_that_support_the_mobipocket_file_format)

### [11.2.7软件应用程序按可写文件格式的数量降序排列](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Software_applications_ranked_in_descending_order_by_the_number_of_writable_file_formats)

### [11.2.8通过文件格式计数返回媒体类型的气泡图](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Return_a_bubble_chart_of_mediatypes_by_count_of_file_formats)

### [11.2.9鄂尔多斯计算机历史博物馆收藏的具有口述历史的人的数量和图像](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Erdos_Numbers_and_images_of_people_who_have_oral_histories_in_the_Computer_History_Museum's_collection)

## [11.3化学](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Chemistry)

### [11.3.1化学元素及其性质](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Chemical_elements_and_their_properties)

### [11.3.2化学元素及其同位素的中子数（最小 / 最大）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Chemical_elements_and_their_isotopes_by_number_of_neutrons_(min/max))

### [11.3.3化合物的颜色](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Colors_of_chemical_compounds)

### [11.3.4Wikidata 中的所有 pKa 数据和源标题](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "All_pKa_data_in_Wikidata_and_the_source_titles)

### [11.3.5Wikidata 中的所有 CAS 注册表编号](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "All_CAS_registry_numbers_in_Wikidata)

### [11.3.6Wikidata 中的化合物共享相同的 CAS 注册表编号](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Chemical_compounds_in_Wikidata_sharing_the_same_CAS_registry_number)

### [11.3.7Wikidata 中共享同一 CAS 注册表号的化学化合物的数量](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "The_number_of_Chemical_compounds_in_Wikidata_sharing_the_same_CAS_registry_number)

### [11.3.8获得诺贝尔化学奖](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Awarded_Chemistry_Nobel_Prizes)

### [11.3.9有机酸的图像](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Images_of_organic_acids)

### [11.3.10烷烃的沸点](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Boiling_points_of_alkanes)

### [11.3.11化学品的溶解度](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Solubilities_of_chemicals)

## [11.4空间](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Space)

### [11.4.1谁发现了最多的小行星？](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Who_discovered_the_most_asteroids?)

### [11.4.2谁发现了最多的行星？（附清单）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Who_discovered_the_most_planets?_(with_list))

### [11.4.3带图片的太空探测器清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_space_probes_with_pictures)

### [11.4.4宇航员的出生地](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Birthplaces_of_astronauts)

### [11.4.5（艺术家）系外行星的图像](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "(Artist)_Images_of_Exoplanets)

## [11.5科学家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Scientists)

### [11.5.1按性别分列的科学家人数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Number_of_scientists_per_gender)

### [11.5.2最有名的数学家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Most_eponymous_mathematicians)

### [11.5.3按职业分类的科学文章作者](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Authors_of_scientific_articles_by_occupation)

### [11.5.4获得诺贝尔奖的科学论文的作者](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Authors_of_scientific_articles_who_received_a_Nobel_prize)

### [11.5.5使用值提取特定作者的科学论文](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Using_VALUES_for_extracting_scientific_articles_of_specific_authors)

### [11.5.6网站链接数量最多的女科学家（而非英语维基百科）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Female_scientists_with_most_number_of_sitelinks_(but_not_English_Wikipedia))

### [11.5.7被自己的发明杀死的发明人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Inventors_killed_by_their_own_invention)

### [11.5.8被引最多的女作家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Most_cited_female_authors)

### [11.5.9一起工作但鄂尔多斯数没有反映出来的科学家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Scientists_who_have_worked_together_but_whose_Erdos_numbers_don%E2%80%99t_reflect_that)

### [11.5.10加拿大公民获得博士学位的机构地图](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Map_of_institutions_where_Canadian_citizens_got_their_PhD)

## [11.6科学文献](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Scientific_literature)

### [11.6.1PMID-DOI 映射](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "PMID-DOI_mappings)

### [11.6.2DOI 的声明数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "The_number_of_statements_by_DOI)

### [11.6.3带有 DOI 的引用支持的语句数量](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "number_of_statements_backed_by_a_reference_with_a_DOI)

### [11.6.4来自特定 DOI 的语句](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Statements_originating_from_a_specific_DOI)

### [11.6.5疾病本体术语 DOID：399 的翻译（肺结核）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Translations_of_the_Disease_Ontology_term_DOID:399_(Tuberculosis))

### [11.6.6图书馆和情报学期刊](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Library_and_Information_Science_journals)

### [11.6.7最受欢迎的科学文章主题](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Most_popular_subjects_of_scientific_articles)

### [11.6.8Twitter 上有编辑的科学期刊](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Scientific_journals_with_editors_on_Twitter)

## [11.7数学](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Math)

### [11.7.1数学证明](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Mathematical_proofs)

## [11.8Wikidata 中列出的数据库以及可用的许可（如果有）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Databases_listed_in_Wikidata_and_if_available_applicable_licenses)

## [11.9拥有最多虚构行星的虚构宇宙](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Fictional_universes_with_most_fictional_planets)

## [11.10质量最大的物体](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Objects_with_most_mass)

## [11.11Wikidata 中列出的生物数据库以及适用的许可（如果有）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Biological_databases_listed_in_Wikidata_and,_if_available,_applicable_licenses)

## [11.12 在美国大学成立之前就建立的美国大学](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "American_universities_founded_before_the_states_they_reside_in_were_created)

## [11.13在英语维基百科上由 PageRank 排名的大学（联合查询）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Universities_ranked_by_PageRank_on_English_Wikipedia_(federated_query))

# [12历史](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "History)

## [12.1美国总统和配偶](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "US_presidents_and_spouses)

## [12.2美国总统与死亡原因](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "US_presidents_&_causes_of_death)

### [12.2.1有死因的总统名单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_presidents_with_causes_of_death)

### [12.2.2总统及其死亡原因排名](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Presidents_and_their_causes_of_death_ranking)

## [12.3因癌症死亡的政客（任何类型）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Politicians_who_died_of_cancer_(of_any_type))

## [12.4教皇名单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_popes)

## [12.5年，拥有 3 个教皇](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Years_with_3_popes)

## [12.6教宗与孩子](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Popes_with_children)

## [12.7法国政府首脑的任职时间](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "French_heads_of_government_by_length_of_service)

## [12.81754 年国家列表](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_countries_in_1754)

## [12.91960 年后的欧洲人口](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Population_in_Europe_after_1960)

## [12.10空难地点](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Locations_of_air_accidents)

## [12.11最多产的父亲](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Most_prolific_fathers)

## [12.12自杀式攻击清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_suicide_attacks)

## [12.13在时间线上死于焚烧的人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "People_who_died_by_burning_-_on_a_timeline)

## [12.14和另一个人住在同一时期的人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "People_who_lived_in_the_same_period_as_another_person)

## [12.152020 年 “生命 + 50 岁” 在公共领域中的地位有所提高](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "People_elevated_in_the_public_domain_in_2020_"life+50_years")

## [12.16酷刑设备清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_torture_devices)

## [12.17被处决的动物](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Animals_that_were_executed)

## [12.18一段时间没有国籍的人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "People_who_were_stateless_for_some_time)

## [12.19经历过安庐山叛乱的诗人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Poets_who_were_through_An_Lushan_Rebellion)

## [12.20 日本历史时期及其名字](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Periods_of_Japanese_history_and_what_they_were_named_after)

## [12.21荷兰的威廉 - 亚历山大祖先](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Ancestors_of_Willem-Alexander_of_the_Netherlands)

# [13文化](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Culture)

## [13.1教堂](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Churches)

### [13.1.1巴黎大教堂](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Cathedrals_in_Paris)

### [13.1.2维滕贝格教堂区的教堂](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Churches_in_church_district_Wittenberg)

## [13.2博物馆](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Museums)

### [13.2.1布列塔尼博物馆](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Museums_in_Brittany)

### [13.2.2巴塞罗那所有具有坐标的博物馆](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "All_museums_in_Barcelona_with_coordinates)

### [13.2.3安特卫普的博物馆](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Museums_in_Antwerp)

### [13.2.4陈列柜中的罗浮宫艺术品](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Louvre_artworks_in_display_cases)

## [13.3表演艺术](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Performing_arts)

### [13.3.1大多数演员描绘的人物](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Characters_portrayed_by_most_actors)

### [13.3.2戏剧列表](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_theatre_plays)

### [13.3.3带有出生和 / 或死亡年份照片的演员名单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_actors_with_pictures_with_year_of_birth_and/or_death)

### [13.3.4扮演相距 40 年以上角色的演员](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Actors_who_played_the_same_role_more_than_40_years_apart)

## [13.4文学](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Literature)

### [13.4.1通过站点链接排名的作家，作家和诗人，还包括 “国籍国”](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Authors,_writers_and_poets_ranked_by_sitelink_and_also_includes_"country_of_citizenship")

### [13.4.2德国诗人的出生地](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Birth_places_of_German_poets)

### [13.4.31830 年之前出版的书籍或文学作品，带有出版地或叙述性的位置坐标](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Books_or_literary_works_published_before_1830_with_place_of_publication_or_narrative_location_coordinates)

### [13.4.4特定作者的书籍，包括体裁，系列和出版年份](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Books_by_a_given_Author_including_genres,_series,_and_publication_year)

### [13.4.5作者撰写的文本，包含不区分大小写的标题和可选封面图像](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Text_by_author_containing_case-insensitive_title_with_optional_cover_image)

### [13.4.6按标签数分类的文学作品](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Literary_works_by_label_count)

### [13.4.7“文学作品” 的所有子类](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "All_subclasses_of_"Literary_Work")

### [13.4.8按标签计数的史诗](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Epic_poems_by_label_count)

### [13.4.9网站连结计数的史诗](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Epic_poems_by_sitelink_count)

### [13.4.10按网站连结计数的书籍实例](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Instance_of_Book_by_sitelink_count)

### [13.4.11诗人和君主](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Poets_and_monarchs)

### [13.4.12世界数字图书馆清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_digital_libraries_in_the_world)

### [13.4.13加拿大图书馆地图](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Map_of_Libraries_in_Canada)

### [13.4.14未获得诺贝尔文学奖提名的作者名单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "List_of_authors_unsuccessfully_nominated_for_Nobel_prize_in_literature)

### [13.4.15其作品在 2017 年进入公共领域的作者（1946 年去世）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Authors_whose_works_enter_the_public_domain_in_2017_(died_in_1946))

## [13.5所有发生在 2001/09/11 的事件](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "All_events_that_occured_on_2001/09/11)

### [13.5.1在 WomenWriters 数据库中翻译了 1800 年至 1900 年之间出生的女性作品](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Works_by_women_that_were_born_between_1800_and_1900,_are_in_the_WomenWriters_database_and_are_translated)

## [13.6音乐](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Music)

### [13.6.1Manu Chao 和 Mano Negra 的专辑时间表](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Timeline_of_albums_by_Manu_Chao_and_Mano_Negra)

### [13.6.2最受欢迎的音调](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Most_popular_tonality)

### [13.6.3音乐作曲家的出生地](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Music_composers_by_birth_place)

### [13.6.4作曲家及其最常用的音调](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Composers_and_their_most-used_tonality)

### [13.6.5最长旋律的歌曲](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Songs_with_longest_melody)

### [13.6.6在特定年龄有多少音乐家死亡](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "How_many_musicians_dies_at_certain_age)

### [13.6.7在荷兰鹿特丹出生的音乐家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Musicians_born_in_Rotterdam_(the_Netherlands))

### [13.6.8描绘木管乐器的绘画](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Paintings_depicting_woodwind_instruments)

### [13.6.9与汉堡有某种联系的乐器绘画](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Paintings_depicting_musical_instruments_with_some_connection_to_Hamburg)

## [13.7视觉艺术](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Visual_arts)

### [13.7.1巴黎的公共雕塑](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Public_sculptures_in_Paris)

### [13.7.2巴勃罗・毕加索作品的地点](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Locations_of_Pablo_Picasso_works)

### [13.7.3艾菲尔铁塔的艺术](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Eiffel_Tower_in_art)

### [13.7.4古斯塔夫・克里姆特的画](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Paintings_by_Gustav_Klimt)

### [13.7.5我们知道一个位置的所有绘画的地图以及每个位置的计数](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Map_of_all_the_paintings_for_which_we_know_a_location_with_the_count_per_location)

### [13.7.6版本的尖叫](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Versions_of_The_Scream)

### [13.7.7 艺术品中的描绘对象](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Depicted_objects_in_art_work)

### [13.7.8卢瓦尔 - 大西洋的历史古迹](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Monuments_historiques_in_Loire-Atlantique)

### [13.7.9麦克斯・比尔（Max Bill）的雕塑](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Sculptures_by_Max_Bill)

### [13.7.10伦勃朗在罗浮宫或国家博物馆中的画](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Paintings_by_Rembrandt_in_the_Louvre_or_the_Rijkmuseum)

### [13.7.11绘画的权限控制属性用法](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Authority_control_properties_usage_for_paintings)

### [13.7.12画家的权限控制属性用法](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Authority_control_properties_usage_for_painters)

### [13.7.13十个随机绘画图像](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Ten_random_painting_images)

### [13.7.14与匿名作品有关的画家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Painters_related_to_anonymous_works)

### [13.7.15画家与匿名作品的关系类型](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Painters_type_of_relations_with_anonymous_works)

### [13.7.16使用格式化程序 URL 在 SPARQL 中构造链接](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Using_formatter_url_to_construct_links_in_SPARQL)

### [13.7.17约翰内斯・维米尔（Johannes Vermeer）所有画作的位置图和图像](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Map_of_the_locations_of_all_paintings_by_Johannes_Vermeer_with_an_image)

## [13.8巴黎的公共艺术](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Public_art_in_Paris)

## [13.9可能是押韵的艺术品](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Works_of_art_where_the_name_might_be_a_rhyme)

## [13.10标题为艺术品的艺术品](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Works_of_art_where_the_title_is_an_alliteration)

## [13.11按地点分布的公共艺术](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Distribution_of_public_art_by_place)

## [13.12Europeana280 艺术家的出生地](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Birthplaces_of_Europeana280_artists)

## [13.13女艺人](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Female_artists)

## [13.14常用短语](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Common_phrases)

# [14食物和饮料](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Food_&_Drink)

## [14.1德国啤酒厂](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "German_breweries)

## [14.2三明治](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Sandwiches)

## [14.3三明治配料](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Sandwich_ingredients)

# [15运动](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Sports)

## [15.1既没有比赛名次又没有完成比赛名次的 Mushers](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Mushers_with_neither_a_ranking_in_a_race_nor_a_reason_for_not_finishing_it)

## [15.2Terrell Buckley 和迈阿密海豚之间有什么关系？](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "What_is_the_relation_between_Terrell_Buckley_and_Miami_Dolphins?)

## [15.3克里斯蒂亚诺・罗纳尔多按年份获得的奖项](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "The_awards_received_by_Cristiano_Ronaldo_by_year)

# [16 位女士](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Women)

## [16.1女子软糖](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Women_mushers)

## [16.2女酿酒师](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Female_brewer)

## [16.3女科学家](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Female_scientists)

## [16.4验证女性描述](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Verify_women_descriptions)

## [16.5在法国的街道上以一个女人命名](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Streets_in_France_named_after_a_woman)

# [17 种参考书目查询（Wikicite）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Queries_for_bibliographic_citation_(Wikicite))

## [17.1Figshare 的引用](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Figshare_citations)

### [17.1.1引用 Figshare 中数据的 Wikidata 语句](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Wikidata_statements_with_a_reference_to_data_in_Figshare)

### [17.1.2引用有 Figcshare 中存在 Wikicite 项的数据的 Wikidata 语句](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Wikidata_statement_with_a_reference_to_data_in_Figshare_of_which_a_Wikicite_item_exists)

### [17.1.3引用 Figshare DOI 的 Wikidata 语句（Q28061352）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Wikidata_statements_with_a_reference_to_a_Figshare_DOI_(Q28061352))

## [17.2Zika 语料库](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Zika_corpus)

### [17.2.1项目标签中带有 “Zika” 的学术文章](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Scholarly_articles_with_"Zika"_in_the_item_label)

### [17.2.2最常见的 Zika 作者](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Most_common_Zika_author)

### [17.2.3具有寨卡病毒或发热主题的科学文章，并在其他项目中用作参考](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Scientific_articles_that_have_subject_Zika_virus_or_fever_and_that_are_used_as_a_reference_in_another_item)

## [17.3CIViC 语料库](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "CIViC_Corpus)

### [17.3.1获取 CIViC 引用语料库](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Get_the_CIViC_citation_corpus)

## [17.4生物途径引证语料](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Biological_pathway_citation_corpora)

### [17.4.1获取 Pathways 引用语料库](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Get_the_Pathways_citation_corpus)

### [17.4.2获取 Wikipathways 引用语料库](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Get_the_Wikipathways_citation_corpus)

### [17.4.3获取 Reactome 引文清单](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Get_the_Reactome_citation_corups)

## [17.5苏里南引文集](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "Suriname_citation_corpora)

## [17.6英文俗名和动物信息（以其科学名称命名）](https://www.wikidata.org/wiki/Wikidata:SPARQL_query_service/queries/examples" \l "English_common_names_and_information_for_animals_given_their_scientific_names)