

13- گوگل اسکولار:

جستجوی اطلاعات علمی مانند مقالات،
پروانه های ثبت اختراع و...

The image shows the Google Scholar homepage. At the top, there are navigation links: My library, My Citations, My updates, Alerts, Metrics, and Settings. The Google Scholar logo is prominently displayed. Below the logo is a search bar with a dropdown arrow and a search button. A red arrow points from this dropdown to a search overlay window.

The search overlay window, titled "Find articles", contains several options for refining the search:

- with all of the words** (circled in red)
- with the exact phrase** (circled in red)
- with at least one of the words** (circled in red)
- without the words** (circled in red)
- where my words occur** (circled in red)

On the right side of the overlay, there are input fields for search terms, with "management education" and "staff staffs employee employees" entered. Below these, there is a dropdown menu for "in the title of the article" (circled in red). Further down, there are fields for "Return articles authored by" (with example "PJ Hayes" or McCarthy), "Return articles published in" (with example "J Biol Chem or Nature"), and "Return articles dated between" (with years 2010 and 2015 circled in red).

At the bottom of the overlay is a search button (circled in green). A red arrow points from this button to the search bar on the main page.

On the main page, the search bar contains the query: "allintitle: management education staff OR staffs OR employee OR employees". Below the search bar, it says "About 109 results (0.08 sec)".

On the left side of the main page, there are filters for "Articles", "Case law", and "My library". Below these are date filters: "Any time", "Since 2015", "Since 2014", "Since 2011", and "Custom range..." (with a date range from 2010 to 2015). There are also checkboxes for "include patents" and "include citations".

On the right side of the main page, there are search results. The first result is titled "The impact of institutional pressures on employee performance management systems in higher education in the low countries" by A Decramer, C Smolders, et al. The second result is titled "Employee performance management culture and system features in higher education: relationship with employee performance management satisfaction" by A Decramer, C Smolders, et al. The third result is titled "Enhancing knowledge and attitudes in pain management: A pain management education program for nursing home staff" by MMY Tse, SSK Ho, et al.