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Many researchers are interested in finding out how many times their articles have been cited. There are three different recommendations for resources that track citations: Scopus, Web of Science, and Google Scholar. Each of these resources has advantages and disadvantages, and no single resource will find every citation.

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### Revolving back to the basics in cardiopulmonary resuscitation (Conference Paper)

Roppolo, L.P.<sup>a</sup>, Wigginton, J.G.<sup>a</sup>, Pepe, P.E.<sup>bcd</sup>

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#### Abstract

Since the 1970s, most of the research and debate regarding interventions for cardiopulmonary arrest have focused on advanced life support (ALS) therapies and early defibrillation strategies. During the past decade, however, international guidelines for cardiopulmonary resuscitation (CPR) have not only emphasized the concept of uninterrupted chest compressions, but also improvements in the timing, rate and quality of those compressions. In essence, it has been a "revolution" in resuscitation medicine in terms of "coming full circle" to the 1960s when basic CPR was first developed. Recent

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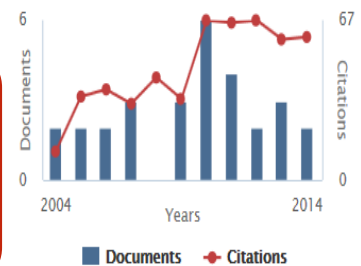
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### Web of Science

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The screenshot displays the Web of Science search results page. At the top, there is a navigation bar with 'Back to Search', 'My Tools', 'Search History', and 'Marked List'. Below this, the search results are shown for 'Author Search Results: 18 Records | 5 Record Sets'. A red callout box points to a 'Create Alert' button, stating: 'To set up an alert for a specific search criteria, click on the "Create Alert" icon here.' The search results list the article 'Intravenous fluid resuscitation for the trauma patient' by Roppolo, Lynn P., Wigginton, Jane G., and Pepe, Paul E. A second red callout box points to the 'Create Citation Alert' button in the 'Citation Network' section, stating: 'To set up an alert for a specific citation, click on its hyperlink, then on "Create Citation Alert"'. The 'Citation Network' section shows '7 Times Cited', '56 Cited References', and 'View Related Records'. The 'All Times Cited Counts' section shows '10 in All Databases', '7 in Web of Science Core Collection', '1 in BIOSIS Citation Index', '3 in Chinese Science Citation Database', '0 in Data Citation Index', and '0 in SciELO Citation Index'.