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PSGR krishnammal (All Fields)

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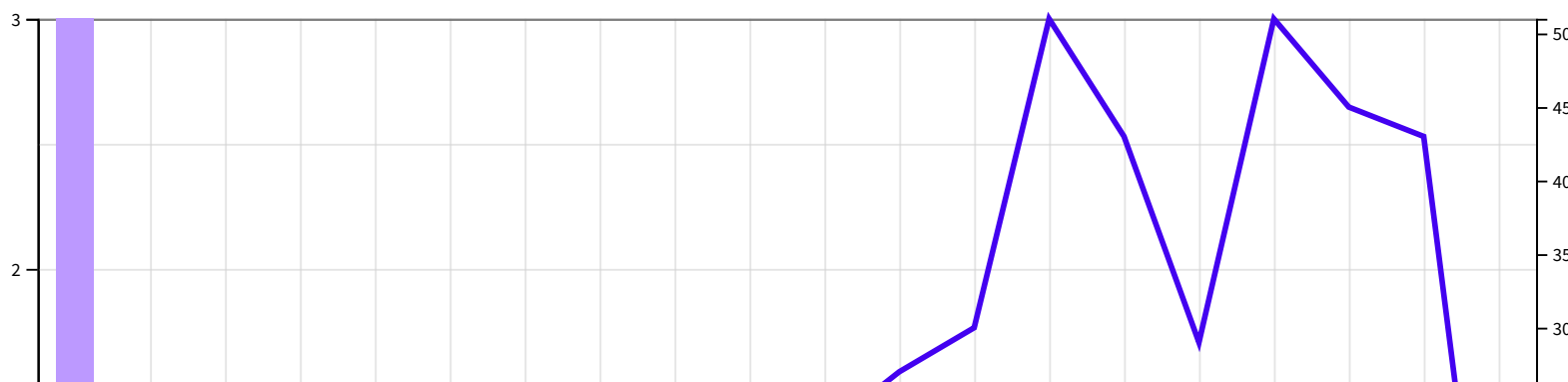
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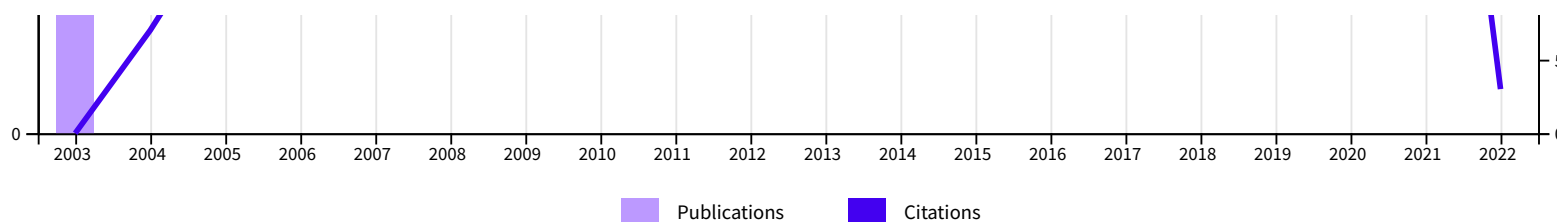
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|                |  | Back      |      | Forward |      |      | Average per year | Total |
|                |  | 2018      | 2019 | 2020    | 2021 | 2022 |                  |       |
| Total          |  | 29        | 51   | 45      | 43   | 3    | 26.16            | 497   |
| 1              | Utilization of various agricultural wastes for activated carbon preparation and application for the removal of dyes and metal ions from aqueous solutions<br><a href="#">Kadirvelu, K;</a> <a href="#">Kavipriya, M;</a> (...); <a href="#">Pattabhi, S</a><br>Mar 2003   <a href="#">BIORESOURCE TECHNOLOGY</a> 87 (1) , pp.129-132 | 29        | 51   | 45      | 42   | 3    | 24.8             | 496   |
| 2              | Estimation of solvated ionic radii of bivalent nitrates through molal hydration number<br><a href="#">Sundaram, SK;</a> <a href="#">Saraswathi, S;</a> (...); <a href="#">Lalitha, S</a><br>May 2003   <a href="#">BULLETIN OF ELECTROCHEMISTRY</a> 19 (5) , pp.217-220  | 0         | 0    | 0       | 1    | 0    | 0.05             | 1     |
| 3              | Estimation of hydration number and some physicochemical parameters of alkali halides using Onori's model<br><a href="#">Sundaram, SK;</a> <a href="#">Saraswathi, S;</a> (...); <a href="#">Lalitha, S</a><br>Jun 2003   <a href="#">BULLETIN OF ELECTROCHEMISTRY</a> 19 (6) , pp.255-258  | 0         | 0    | 0       | 0    | 0    | 0                | 35 ?  |