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**Oggetto** : istanza di riesame in autotutela relativo al rinnovo contrattuale della dott.ssa  
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La sottoscritta Angela D'Ascola, nata a Reggio Calabria il 30/01/1975, ricercatrice a tempo determinato nell'SSD BIO10, in servizio presso il dipartimento di Scienze Biomediche e delle Immagini Morfologiche e Funzionali fino al 31/03/2015, avendo appreso di non aver ottenuto il rinnovo annuale del suo contratto di lavoro

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di riesaminare la sua posizione, in quanto dal calcolo dei parametri per i settori bibliometrici del sito web dell'ANVUR, risulta superare le tre mediane richieste per l'abilitazione a professore ordinario. In tal senso riporta in allegato il calcolo dei parametri dell'ABILITANVUR, effettuato il 19/01/2015, e il calcolo delle citazioni del sito SCOPUS, effettuato in data odierna. La sottoscritta precisa, infatti, che aveva ricevuto una comunicazione dal settore della ricerca il 19/02/2015, che indicava i fattori DM.76 calcolati considerando i dati inseriti su u-Gov, ed aveva provveduto a mandare una e-mail il 20/02/2015 per correggere gli indici scopus mancati, ma le era stato risposto che era troppo tardi.

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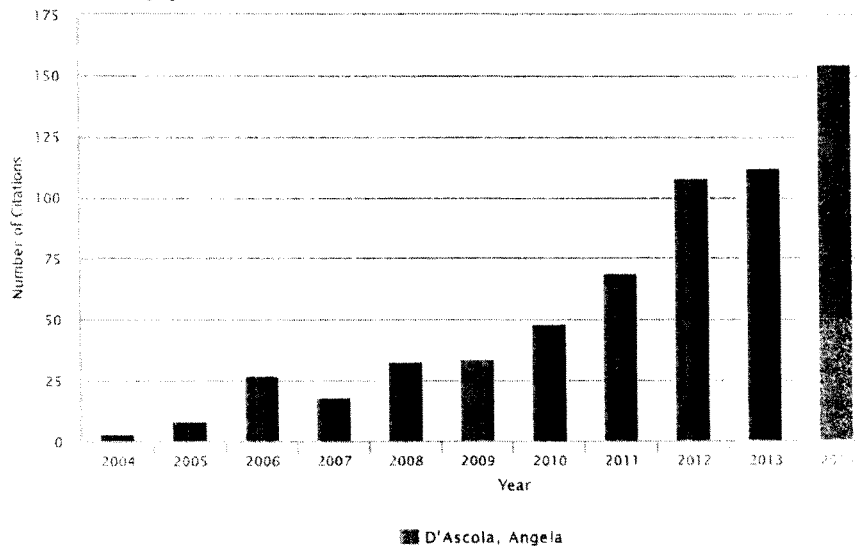
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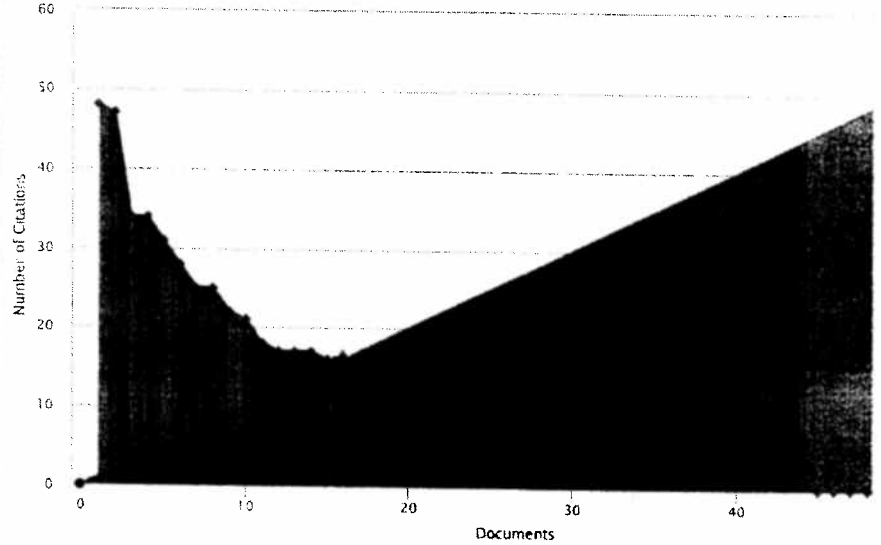
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11	18	Hyaluronan reduces inflammat
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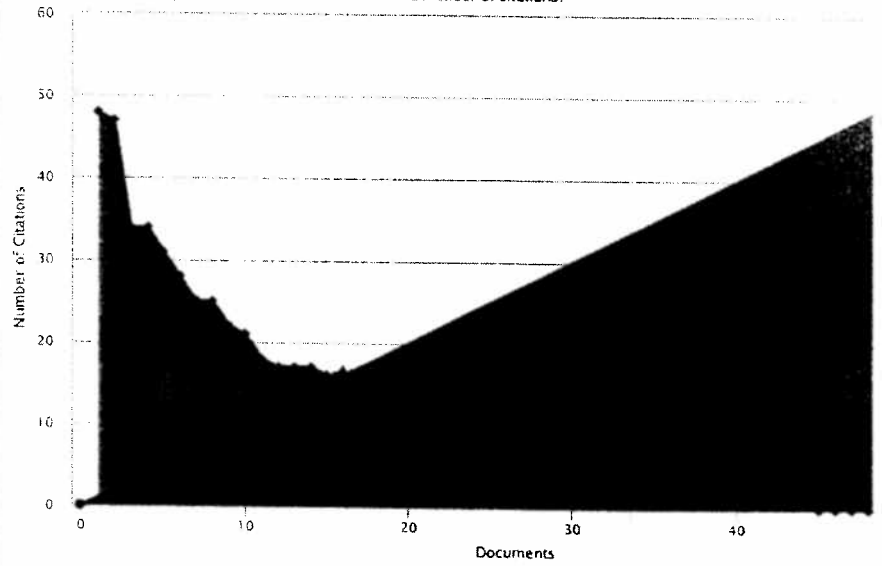
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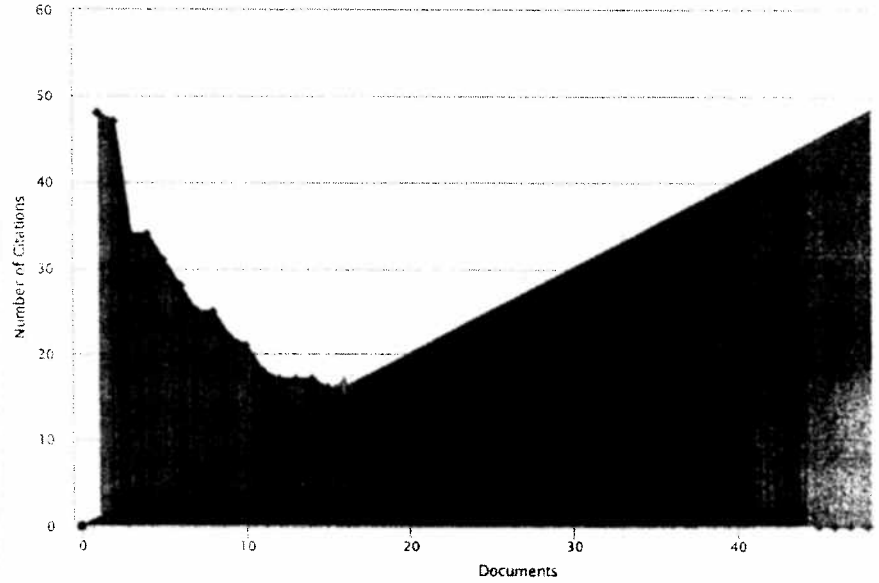
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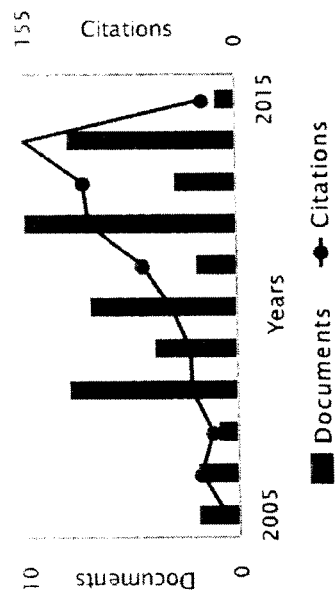
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Behavior of tumor necrosis factor- $\alpha$ and tumor necrosis factor receptor 1/tumor necrosis factor receptor 2 system in mononuclear cells recovered from peritoneal fluid of women with endometriosis at different stages	Salmeri, F.M., Lagana, A.S., Sofo, V., (...), D'Ascola, A., Campo, S.	2015	Reproductive Sciences	0
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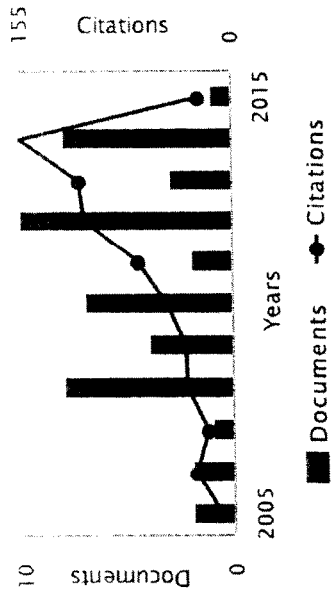
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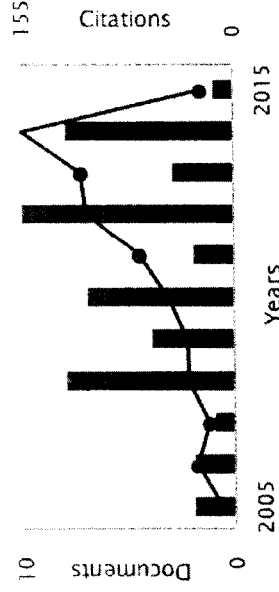
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