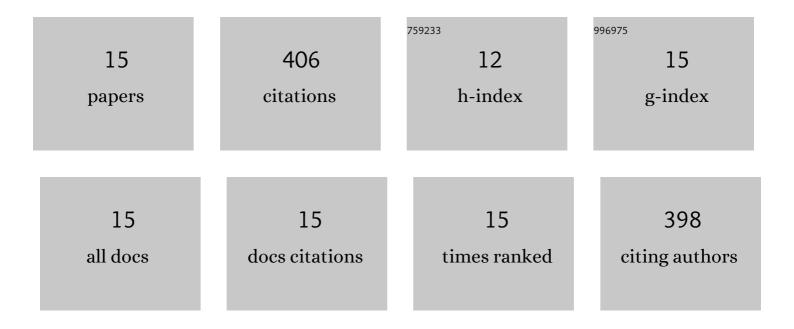
Sg Haddad

List of Publications by Year in descending order

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SC HADDAD

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Growth performance of lambs fed on diets varying in concentrate and wheat straw. Small Ruminant Research, 2009, 81, 96-99. | 1.2 | 13 |
| 2 | Effect of fibrolytic enzyme inclusion in high concentrate fattening diets on nutrient digestibility and growth performance of Awassi lambs. Livestock Science, 2007, 111, 255-258. | 1.6 | 9 |
| 3 | Production efficiency and feeding behavior of Awassi lambs and Baladi kids fed on a high concentrate diet. Small Ruminant Research, 2007, 69, 23-27. | 1.2 | 7 |
| 4 | Partial replacement of barley grain for corn grain: Associative effects on lambs' growth performance. Small Ruminant Research, 2007, 72, 92-95. | 1.2 | 19 |
| 5 | Bitter vetch grains as a substitute for soybean meal for growing lambs. Livestock Science, 2006, 99, 221-225. | 1.6 | 31 |
| 6 | Effects of castration on growth performance and carcass characteristics of Awassi lambs fed high concentrate diet. Small Ruminant Research, 2006, 65, 149-153. | 1.2 | 12 |
| 7 | Effect of dietary forage:concentrate ratio on growth performance and carcass characteristics of growing Baladi kids. Small Ruminant Research, 2005, 57, 43-49. | 1.2 | 38 |
| 8 | Effect of varying levels of dietary undegradable protein on nutrient intake, digestibility and growth performance of Awassi lambs fed on high wheat straw diets. Small Ruminant Research, 2005, 58, 231-236. | 1.2 | 20 |
| 9 | Effect of dietary energy density on growth performance and slaughtering characteristics of fattening Awassi lambs. Livestock Science, 2004, 87, 171-177. | 1.2 | 23 |
| 10 | The effect of adding ruminally protected fat in fattening diets on nutrient intake, digestibility and growth performance of Awassi lambs. Animal Feed Science and Technology, 2004, 113, 61-69. | 2.2 | 44 |
| 11 | Optimum dietary crude protein level for finishing Awassi lambs. Small Ruminant Research, 2001, 39, 41-46. | 1.2 | 37 |
| 12 | Nutritive value of lentil and vetch straws as compared with alfalfa hay and wheat straw for replacement ewe lambs. Small Ruminant Research, 2001, 40, 255-260. | 1.2 | 18 |
| 13 | Associative effects of supplementing barley straw diets with alfalfa hay on rumen environment and nutrient intake and digestibility for ewes. Animal Feed Science and Technology, 2000, 87, 163-171. | 2.2 | 37 |
| 14 | Effect of Wheat Straw Treated with Alkali on Ruminal Function and Lactational Performance of Dairy Cows. Journal of Dairy Science, 1998, 81, 1956-1965. | 3.4 | 18 |
| 15 | Brown Midrib Sorghum Silage for Midlactation Dairy Cows. Journal of Dairy Science, 1995, 78, 1970-1980. | 3.4 | 80 |