

Belal S Obeidat

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The effect of partial replacement of barley grains by <i>Prosopis juliflora</i> pods on growth performance, nutrient intake, digestibility, and carcass characteristics of Awassi lambs fed finishing diets. <i>Animal Feed Science and Technology</i> , 2008, 146, 42-54. | 1.1 | 31 |
| 2 | The effects of feeding olive cake and <i>Saccharomyces cerevisiae</i> supplementation on performance, nutrient digestibility and blood metabolites of Awassi lambs. <i>Animal Feed Science and Technology</i> , 2017, 231, 131-137. | 1.1 | 28 |
| 3 | Replacing Soybean Meal with Sesame Meal in the Diets of Lactating Awassi Ewes Suckling Single Lambs: Nutrient Digestibility, Milk Production, and Lamb Growth. <i>Animals</i> , 2019, 9, 157. | 1.0 | 24 |
| 4 | Using sesame hulls in Awassi lambs diets: Its effect on growth performance and carcass characteristics and meat quality. <i>Small Ruminant Research</i> , 2010, 91, 225-230. | 0.6 | 23 |
| 5 | Growth performance and carcass characteristics of Awassi lambs fed diets containing carob pods (<i>Ceratonia siliqua</i> L.). <i>Small Ruminant Research</i> , 2011, 96, 149-154. | 0.6 | 23 |
| 6 | The effect of feeding agricultural by-products on performance of lactating Awassi ewes. <i>Small Ruminant Research</i> , 2013, 113, 11-14. | 0.6 | 21 |
| 7 | Effects of feeding <i>Atriplex halimus</i> L. on growth performance and carcass characteristics of fattening Awassi lambs. <i>Small Ruminant Research</i> , 2016, 137, 65-70. | 0.6 | 21 |
| 8 | Effects of feeding carob pods (<i>Ceratonia siliqua</i> L.) on nursing performance of Awassi ewes and their lambs. <i>Small Ruminant Research</i> , 2012, 105, 9-15. | 0.6 | 19 |
| 9 | Effects of alternative feedstuffs on growth performance, carcass characteristics, and meat quality of growing Awassi lambs. <i>Italian Journal of Animal Science</i> , 2019, 18, 777-785. | 0.8 | 18 |
| 10 | Effect of Methionine Supplementation on Performance and Carcass Characteristics of Awassi Ram Lambs Fed Finishing Diets. <i>Asian-Australasian Journal of Animal Sciences</i> , 2008, 21, 831-837. | 2.4 | 18 |
| 11 | The Inclusion of Black Cumin Meal Improves Growth Performance of Growing Awassi Lambs. <i>Veterinary Sciences</i> , 2020, 7, 40. | 0.6 | 17 |
| 12 | Influence of corn-dried distiller's grain with solubles on growth performance and blood metabolites of Awassi lambs offered a concentrate diet. <i>Italian Journal of Animal Science</i> , 2018, 17, 636-642. | 0.8 | 13 |
| 13 | The impact of feeding corn dried distillers grains with solubles on milk yield and composition in lactating Awassi ewes and digestibility and N partitioning in Awassi ewe lambs. <i>Italian Journal of Animal Science</i> , 2019, 18, 522-529. | 0.8 | 13 |
| 14 | Effects of Partial Replacement of Conventional with Alternative Feeds on Nutrient Intake, Digestibility, Milk Yield and Composition of Awassi Ewes and Lambs. <i>Animals</i> , 2019, 9, 684. | 1.0 | 13 |
| 15 | Effect of Feeding Sesame Hull on Growth Performance, Nutrient Digestibility, and Carcass Characteristics of Black Goat Kids. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011, 24, 206-213. | 2.4 | 11 |
| 16 | Partial substitution of barley grain with <i>Prosopis juliflora</i> pods in lactating Awassi ewes' diets: Effect on intake, digestibility, and nursing performance. <i>Small Ruminant Research</i> , 2013, 111, 50-55. | 0.6 | 10 |
| 17 | The effects of <i>Saccharomyces cerevisiae</i> supplementation on intake, nutrient digestibility, and rumen fluid pH in Awassi female lambs. <i>Veterinary World</i> , 2018, 11, 1015-1020. | 0.7 | 10 |
| 18 | The inclusion of sweet lupin grain (<i>Lupinus angustifolius</i>) improves nursing performance of lactation in Awassi ewes. <i>Small Ruminant Research</i> , 2020, 190, 106150. | 0.6 | 10 |

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|----|--|-----|-----------|
| 19 | Growth Performance and Carcass Traits Responses to Dried Distillersâ€™ Grain with Solubles Feeding of Growing Awassi Ram Lambs. <i>Animals</i> , 2019, 9, 954. | 1.0 | 8 |
| 20 | The inclusion of black cumin meal improves the carcass characteristics of growing Awassi lambs. <i>Veterinary World</i> , 2021, 14, 237-241. | 0.7 | 8 |
| 21 | Lactation performance of Awassi ewes fed diets containing either <i>Atriplex halimus</i> L. or olive cake. <i>Italian Journal of Animal Science</i> , 2021, 20, 426-432. | 0.8 | 8 |
| 22 | Protein Supplementation Improves Performance of Lambs Fed Low-Quality Forage. <i>Animals</i> , 2020, 10, 51. | 1.0 | 7 |
| 23 | Growth Performance, Carcass and Meat Characteristics of Black Goat Kids Fed Sesame Hulls and <i>Prosopis juliflora</i> Pods. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011, 24, 1217-1226. | 2.4 | 6 |
| 24 | Disproportionate thermophysiological strain between intensively- and extensively-managed goats during summer. <i>Small Ruminant Research</i> , 2013, 109, 1-8. | 0.6 | 5 |
| 25 | The potential use of layer litter in Awassi lambsâ€™ diet: Its effects on nutrient intake, digestibility, N balance, and growth performance. <i>Small Ruminant Research</i> , 2016, 137, 24-27. | 0.6 | 5 |
| 26 | The Potential Use of Layer Litter in Awassi Lamb Diet: Its Effects on Carcass Characteristics and Meat Quality. <i>Animals</i> , 2019, 9, 782. | 1.0 | 5 |
| 27 | Nutrient intake, in vivo digestibility, growth performance and carcass quality of growing lambs fed concentrate diets containing sweet lupin grain (<i>Lupinus angustifolius</i>). <i>Small Ruminant Research</i> , 2021, 204, 106510. | 0.6 | 5 |
| 28 | Roasted Sesame Hulls Improve Broiler Performance Without Affecting Carcass Characteristics. <i>Italian Journal of Animal Science</i> , 2015, 14, 3957. | 0.8 | 4 |
| 29 | Alfalfa hay improves nursing performance of Awassi ewes and performance of growing lambs when used as a source of forage compared with wheat straw. <i>Tropical Animal Health and Production</i> , 2019, 51, 581-588. | 0.5 | 4 |
| 30 | Broiler litter as an alternative feedstuff for Awassi ewes: Effect on nursing performance and their lambsâ€™ performance. <i>Animal Feed Science and Technology</i> , 2012, 174, 148-153. | 1.1 | 3 |
| 31 | Dietary inclusion of alternative feedstuffs had no negative effects on hematological and biochemical parameters of growing Awassi lambs. <i>Tropical Animal Health and Production</i> , 2020, 52, 2157-2162. | 0.5 | 3 |
| 32 | Constraints and risk factors contributing to young stock mortalities in small ruminants in Jordan. <i>Small Ruminant Research</i> , 2020, 183, 106033. | 0.6 | 2 |
| 33 | Fattening performance and carcass traits of Baladi and Shami-Baladi kids. <i>Veterinary World</i> , 2020, 13, 21-25. | 0.7 | 2 |
| 34 | Effects of replacing soybean meal with xylose-treated soybean meal on performance of nursing Awassi ewes and fattening lambs. <i>Italian Journal of Animal Science</i> , 2010, 9, e62. | 0.8 | 1 |
| 35 | Effect of feeding calcium salts on performance of nursing Awassi ewes. <i>Tropical Animal Health and Production</i> , 2011, 43, 1211-1217. | 0.5 | 1 |
| 36 | The Performance and Carcass Characteristics of Black Baladi Kids Fed Diets with Graded Quantities of Sweet Lupin Grain (<i>Lupinus angustifolius</i>). <i>Veterinary Sciences</i> , 2022, 9, 20. | 0.6 | 1 |

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|----|--|-----|-----------|
| 37 | Impacts of substituting soybean meal with cold extraction sesame meal on growth accomplishment and health in growing Awassi lambs. <i>Tropical Animal Health and Production</i> , 2022, 54, 116. | 0.5 | 1 |
| 38 | Influence of corn stover on the growth and blood parameters of Awassi lambs fed a concentrate diet. <i>Italian Journal of Animal Science</i> , 2022, 21, 702-707. | 0.8 | 1 |
| 39 | Feeding of faba beans (<i>Vicia faba</i> L.) enhances the growth performance of lambs. <i>Veterinary World</i> , 0, , 906-910. | 0.7 | 1 |
| 40 | Effect of Maternal Water Restriction on Sexual Behavior, Reproductive Performance, and Reproductive Hormones of Male Rat Offspring. <i>Animals</i> , 2020, 10, 379. | 1.0 | 0 |
| 41 | The impact of lamb diets containing either barley or corn on growth performance and carcass quality. <i>Veterinary World</i> , 2021, 14, 1487-1491. | 0.7 | 0 |