Erratum

In the article “The Effects of a Synbiotic Containing Enterococcus faecium and Inulin on Growth Performance and Resistance to Coccidiosis in Broiler Chickens” by Hossein A. Ghasemi, Mahmood Shivazad, Kasra Esmaeilnia, Hamid Kohram, and Mohammad A. Karimi (J. Poult. Sci., Volume 47, Number 2, pp.149–155, April 2010), the correct affiliation for Kasra Esmaeilnia is Razi Vaccine and Serum Research Institute, Karaj, Iran, and for Mohammad A. Karimi is Department of Poultry Science, College of Agriculture, Tarbiat Modares University, Tehran, Iran. The authors regret the error.

In the article “The Effects of Supplementation of Bergamot Oil (Citrus bergamia) on Egg Production, Egg Quality, Fatty Acid Composition of Egg yolk in Laying Hens” by S. Canan Bölükbaş, M. Kuddusi Erhan and Hilal Ürüşan (J. Poult. Sci., Volume 47, Number 2, pp.163–169, April 2010), the following misspellings should be corrected. The authors regret the errors.

Page 163, left column, line 11 from top: “known biological activity” to be read as “known to have biological activities”
Page 163, right column, line 8 from bottom: “sage (Salvia sclarea), thyme (Thymus vulgaris)” to be read as “sage (Salvia sclarea) and thyme (Thymus vulgaris)”
Page 163, right column, lines 2–3 from bottom: “Clostridium perfringes” to be read as “Clostridium perfringens”
Page 164, left column, line 12 from top: “recognised” to be read as “recognized”
Page 164, left column, line 21 from bottom: “dietart” to be read as “dietary”
Page 164, left column, line 19 from bottom: “bergamote” to be read as “bergamot”
Page 164, left column, line 13 from bottom: “meusered” to be read as “measured”
Page 164, left column, line 12 from bottom: “intak eper” to be read as “intake per”
Page 164, left column, line 8 from bottom: “taken each treatment” to be read as “taken from each treatment”
Page 164, left column, line 5 from bottom: “asses fatty” to be read as “assess fatty”
Page 164, left column, line 2 from bottom: “vena” to be read as “vein”
Page 164, left column, line 1 from bottom: “followinge” to be read as “following”
Page 164, right column, line 4 from top: “metod” to be read as “method”
Page 164, right column, line 4 from top: “commercial” to be read as “commercial”
Page 164, right column, line 6 from top: “Fatyy” to be read as “Fatty”
Page 164, right column, line 9 from top: “methlated” to be read as “methylated”
Page 164, right column, line 15 from top: “analysed” to be read as “analyzed”
Page 164, right column, line 2 from bottom: “decreases” to be read as “decrease”
Page 165, Table 3. heading: “Breaking strength kg mc” to be read as “Breaking strength (kg/cm²)”
Page 165, Table 4. title: “profil” to be read as “profile”
Page 165, left column, line 3 from top: “experimentl” to be read as “experimental”
Page 165, right column, line 6 from top: “decreases” to be read as “decrease”
Page 165, right column, line 8 from top: “There were” to be read as “There was”
Page 166, left column, line 18 from top: “decrease feed intake” to be read as “decrease in feed intake”
Page 166, right column, lines 8–9 from bottom: “phosphorus for concentration were” to be read as “phosphorus concentrations were”
Page 166, right column, line 7 from bottom: “concentration reduce by” to be read as “concentration was reduced by”
Page 167, left column, line 5 from top: “HMC-CoA” to be read as “HMG-CoA”
Page 167, left column, line 14 from top: “be depend on” to be read as “be dependent on”
Page 167, left column, line 24 from top: “including include the” to be read as “including the”
Page 167, left column, line 7 from bottom: “In contrast our study” to be read as “In contrast to our study”
Page 168, right column, lines 7 and 21 from bottom: “Agriculturel” to be read as “Agricultural”