
Prevalence of developmental dyslexia among benha primary school children

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The following findings were obtained during our study about the prevalence of developmental dyslexia among benha primary school children.1-The number of the subjected school children was one fifth of the 4th grade children number. The male to female ratio was. Their age from 9 to 12 years.2-Normal distribution curve of their IQS with shift to the right and below 10 years children were superior than others. (26.5%) of above average children and low scores on S.R.T. with homogenous results for both sex and age groups.3-Nearly equal results for both sexes about visual acuity but females were more affected at hearing neuropsychiatric levels.4-By use of various diagnostic tests more accurate and differentiating results were obtained.5-(1.5%) of the studied sample were developmental dyslexic children with male to female ratio (3:1).