

## **A Sample of the Literature Dealing with Aircraft Noise and Learning Impairment**

- 1. “Exposure-Effect Relations between Aircraft and Road Traffic Noise Exposure at School and Reading Comprehension,” C. Clark et al, American J. of Epidemiology, 2006**
- 2. “Chronic aircraft noise exposure, stress responses, mental health and cognitive performance in school children,” M.M. Haines, et al, Psychological Medicine, 2001**
- 3. “Aircraft Noise Impairs Long-Term Memory and Reading,” G. Evans et al, Psychological Science, September 2002**
- 4. “Physiological, Motivational and Cognitive Effects of Aircraft Noise on Children,” Cohen et al, American Psychologist, March 1980**
- 5. “Chronic noise exposure and reading deficits,” G.W. Evans and L. Maxwell, Environmental Behavior, 1997**
- 6. “The effects of noise on the attainments and cognitive performance of primary school children,” B. Shield and J. Dockrell, Department of Health, United Kingdom, 2002**
- 7. “A prospective study of some effects of chronic aircraft noise exposure on child stress responses and cognition,” M.M. Haines et al, Int’l J. of Epidemiology, 2001**
- 8. “Aircraft and road traffic noise and children’s cognition and health,” S. A. Stansfeld et al, Lancet, 2005**