

AERODYNAMIC MEASUREMENTS OF NORMAL VOICE
Eva Holmberg

ERRATA

Page 11. Line 8 from top, correct to: "sound power/pressure*flow"

Page 19. Line 4 from bottom, last word, correct to: "AC flow";
i.e., correct sentence:
"There were generally very high positive correlations
between maximum flow declination rate and AC flow, ..."

Page 21. Second paragraph, first word, correct to: "Unadjusted".

Page 21. Second paragraph. Omit the last sentence: "In this study ..."

Study I. Page 53, line 7 from top, correct to: "... two cases in low
fundamental frequency and one case in falsetto."

Study IV. Page 299, right column, line 3 from top, correct to:
"Tables 1 and 2"

Page 302, left column, last paragraph. Omit the first sentence:
"Increased pressure in high pitch ..."

Study V. Page V-1, Abstract, line 9 from top. Omit: "of the amplitude
difference between the two first harmonics in the acoustic
spectrum"

Page V-6, end of line 7 from top, correct to: "Two sets of ..."

Page V-7, end of line 21 from top, correct to:
"an overall significance level of $p < \underline{0.05}$ was used."

Page V-11, beginning of line 1 from top, correct to: "5.2 dB."

Page V-15, first paragraph in Discussion, lines 4-5,
correct to: "(maximum delta $Z < \underline{1}$), ... (maximum delta $Z < \underline{2}$)."

Page V-16, first sentence below the equation,
correct to: "For this subject's SPL ..."