

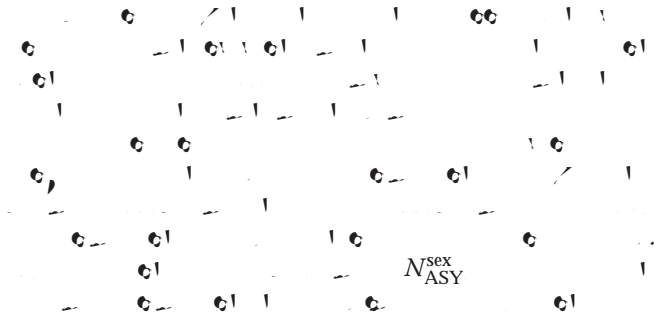


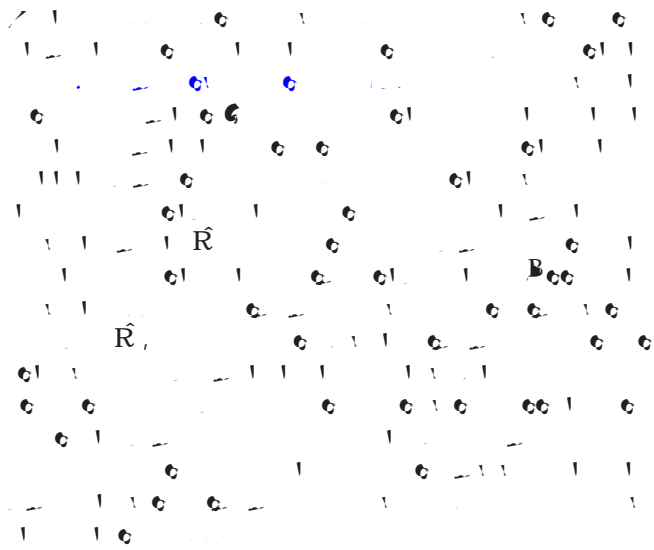
**INTRODUCTION**

1. The first part of the document discusses the importance of maintaining accurate records in a laboratory setting. It highlights the need for clear labeling and consistent data entry to ensure the reliability of experimental results.

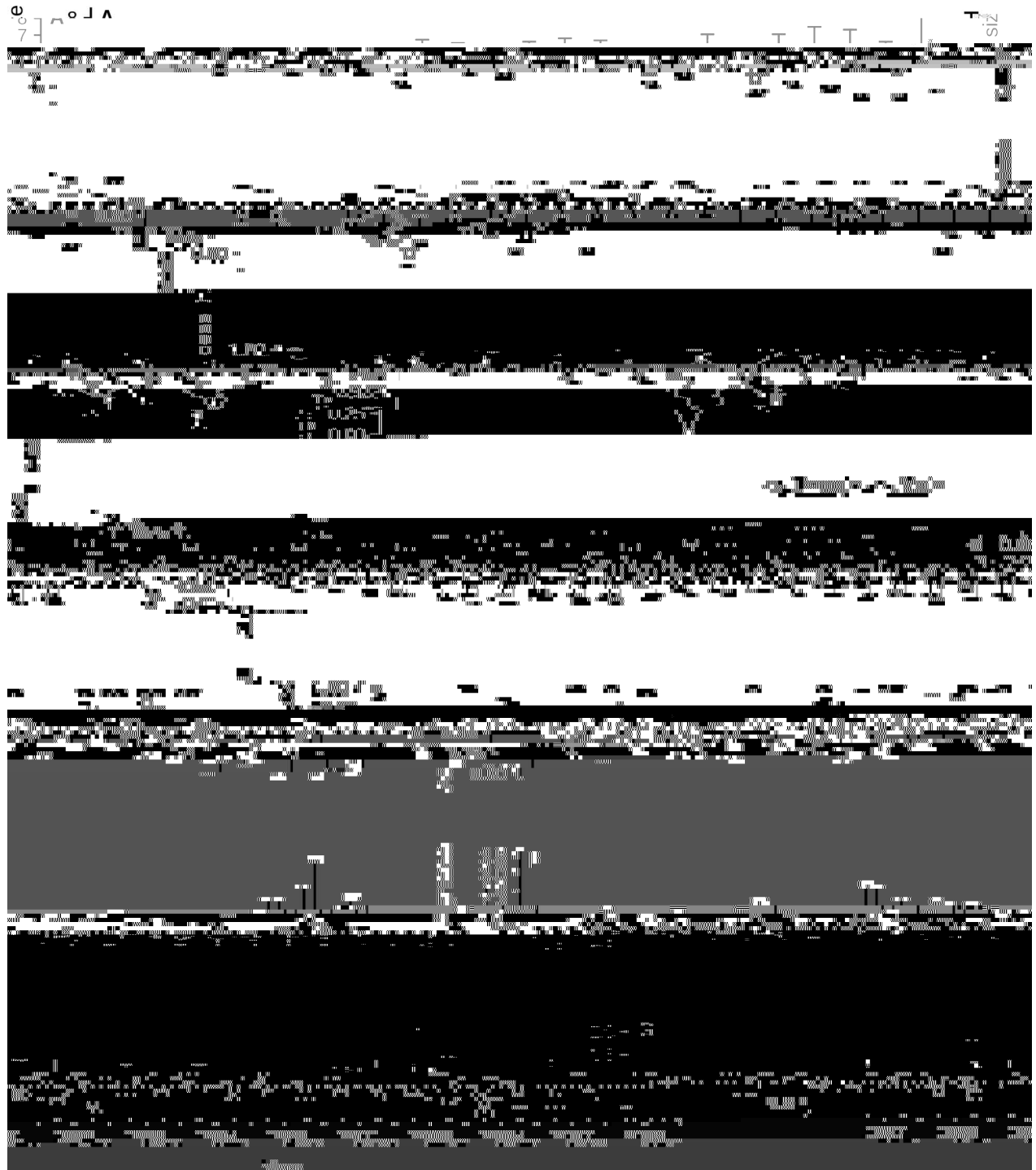








L. T. R. E.  $\lambda$   $\theta$   $\phi$



4. (A-F) (G)  $(\lambda)$ . A 95%

$$\begin{aligned}
 P_{SY,\mu}^{\circ} &= \dots, P_{SY,\mu}^{\delta} = \dots, P_{SY,\mu}^{\circ} = \dots \\
 P_{SY,\mu}^{\delta} &= \dots \% \\
 P_{ASY,\mu}^{\delta} &= \dots, P_{ASY,\mu}^{\circ} = \dots, P_{ASY,\mu}^{\delta} = \dots \\
 P_{ASY,\mu}^{\delta} &= \dots, P_{ASY,\mu}^{\circ} = \dots, P_{ASY,\mu}^{\delta} = \dots, \omega^{\circ} = \dots, \omega^{\delta} = \dots
 \end{aligned}$$



P	M LTRE (95% BCI)	N z % (λ)
	0.00003 (-0.00103, 0.00106)	0.04 %
	0.00053 (-0.00014, 0.00125)	0.71 %
f	0.00161 (-0.00061, 0.00388)	2.20 %
$\phi_{\Delta}^{\circ}$	0.00003 (-0.00115, 0.00133)	0.04 %
$\phi_{\Delta}^{\delta}$	0.00001 (-0.00098, 0.00104)	0.01 %
$\phi_{\Delta}^{\circ}$	0.01040 (0.00134, 0.02280)	14.22 %
$\phi_{\Delta}^{\delta}$	0.00957 (-0.00399, 0.02390)	13.09 %
$\omega_{\Delta}^{\circ}$	0.02450 (0.00519, 0.06530)	33.49 %
$\omega_{\Delta}^{\delta}$	0.02660 (0.00444, 0.08160)	36.36 %
$N^{\circ} / N$	-0.00006 (-0.00053, 0.00013)	-0.08 %
$N^{\delta} / N$	-0.00006 (-0.00053, 0.00013)	-0.08 %





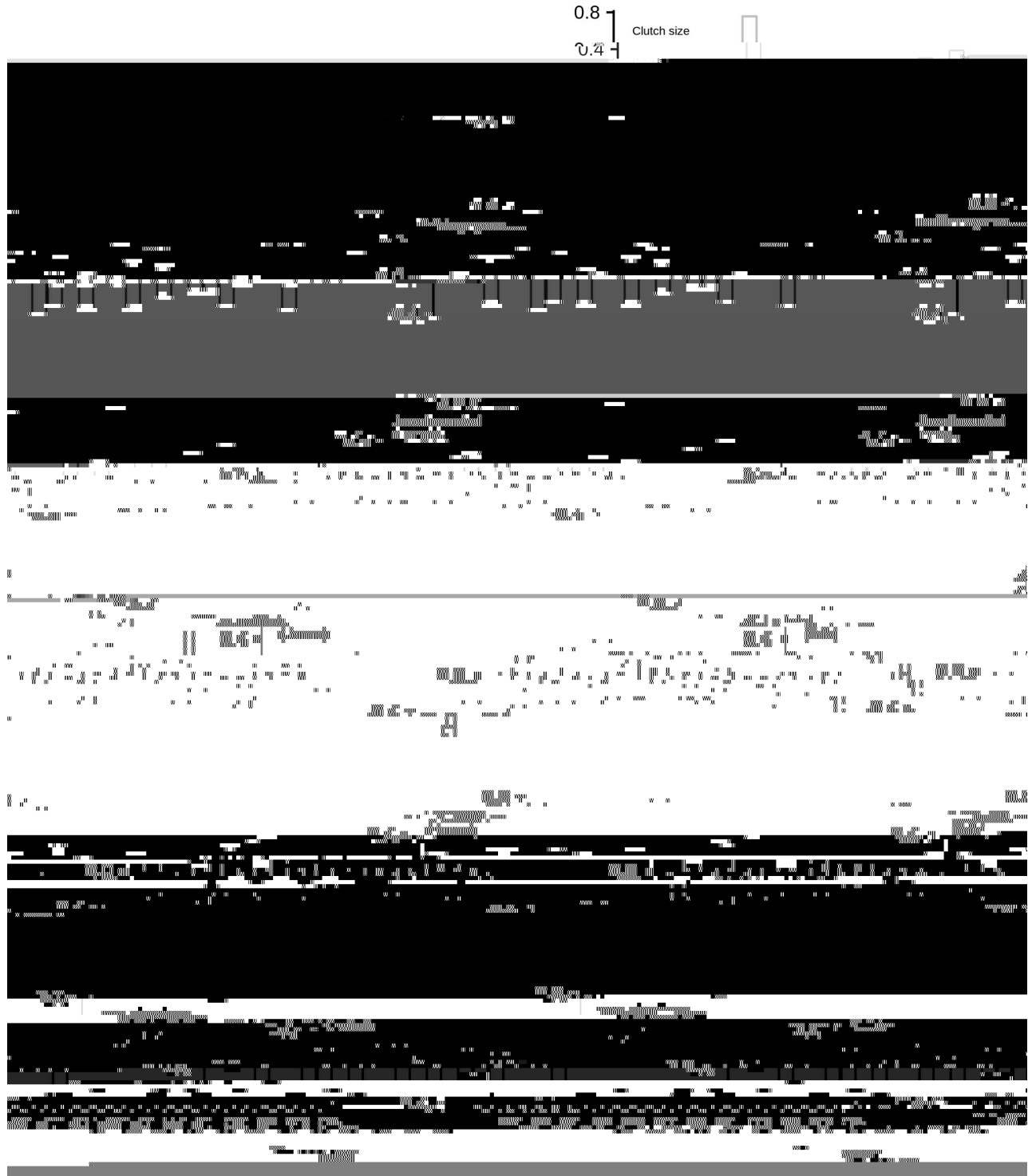












**A** **F** 7.  $(\Delta\lambda)$ .  $(\dots + 1) = 1987 = 2008$   $\Delta\lambda$