

Table 12.7 PINASH Data Summary Table
2 x 3 Two-Way ANOVA Example
Frequency of Wearing Pickles Up One's Nose and Spam on One's head,
Separate by Stimulus Type and Attitude Toward Food as a Fashion
Accessory

(n = 36)		<u>Picture</u>		<u>Words</u>		Row Sums
	<i>s#</i>	$X_{.j1}$	$X^2_{.j1}$	<i>s#</i>	$X_{.j2}$	$X^2_{.j2}$
<i>FAFAA</i> <i>Positive</i>	X_{111}	14	.	X_{121}	7	.
	X_{211}	13	.	X_{221}	6	.
	X_{311}	11	.	X_{321}	5	.
	X_{411}	10	.	X_{421}	5	.
	X_{511}	8	.	X_{521}	3	.
	X_{611}	8	.	X_{621}	3	.
	$\Sigma X_{.j1}$.		$\Sigma X_{.j2}$.	$\Sigma X_{.j1}$
		$\Sigma X^2_{.j1}$.		$\Sigma X^2_{.j2}$	$\Sigma X^2_{.j1}$
	$n_{.11}$			$n_{.21}$		$n_{.1}$
	<i>s#</i>	$X_{.j2}$	$X^2_{.j2}$	<i>s#</i>	$X_{.j2}$	$X^2_{.j2}$
<i>FAFAA</i> <i>Neutral</i>	X_{112}	13	.	X_{122}	14	.
	X_{212}	13	.	X_{222}	13	.
	X_{312}	11	.	X_{322}	11	.
	X_{412}	10	.	X_{422}	9	.
	X_{512}	9	.	X_{522}	8	.
	X_{612}	7	.	X_{622}	8	.
	$\Sigma X_{.j2}$.		$\Sigma X_{.j2}$.	$\Sigma X_{.j2}$
		$\Sigma X^2_{.j2}$.		$\Sigma X^2_{.j2}$	$\Sigma X^2_{.j2}$
	$n_{.12}$			$n_{.22}$		$n_{.2}$
	<i>s#</i>	$X_{.j3}$	$X^2_{.j3}$	<i>s#</i>	$X_{.j3}$	$X^2_{.j3}$
<i>FAFAA</i> <i>Negative</i>	X_{113}	12	.	X_{123}	6	.
	X_{213}	12	.	X_{223}	6	.
	X_{313}	11	.	X_{323}	5	.
	X_{413}	10	.	X_{423}	4	.
	X_{513}	9	.	X_{523}	4	.
	X_{613}	8	.	X_{623}	2	.
	$\Sigma X_{.j3}$.		$\Sigma X_{.j3}$.	$\Sigma X_{.j3}$
		$\Sigma X^2_{.j3}$.		$\Sigma X^2_{.j3}$	$\Sigma X^2_{.j3}$
	$n_{.13}$			$n_{.23}$		$n_{.3}$
<i>Column Sums</i>	$\Sigma X_{.j1}$.		$\Sigma X_{.j2}$.	ΣX_{ijk}
		$\Sigma X^2_{.j1}$.		$\Sigma X^2_{.j2}$	ΣX^2_{ijk}
	$n_{.1}$			$n_{.2}$		n_{ijk}