

DAFTAR PUSTAKA

- Aditya HP, Herpandi, Lestari S. 2016. Karakteristik fisik, kimia dan abon ikan dari berbagai ikan ekonomis rendah. *Fishtech – Jurnal Teknologi Hasil Perikanan*. 5(1): 61-72.
- Aida, Y., Mamujaja, C. F., & Agustin, a. T. 2014. Pemanfaatan Jantung Pisang (*Musa Paradisiaca*) dengan Penambahan Daging Ikan Layang (*Decapterus Sp.*) pada Pembuatan Abon. *Jurnal Ilmu Dan Teknologi Pangan*.
- Alhana. 2011. Analisis Asam Amino dan Pengamatan Jaringan Daging Fillet Ikan Patin (*Pangasius hypophthalmus*) Akibat Penggorengan. [Skripsi]. Bogor: Fakultas Perikanan dan Ilmu Kelautan, Institut Pertanian Bogor.
- Anwar, C., & Irhami, M. K. (2018). Pengaruh Jenis Ikan dan Metode Pemasakan terhadap Mutu Abon Ikan. *Jurnal Teknologi Hasil Perikanan*, 7(2).
- AOAC. 2005. Association Official Analytical Chemistry, Official Analysis. New York.
- Ariantya, F. S. 2016. Kualitas Cookies dengan Kombinasi Tepung Terigu, Pati Batang Aren (*Arenga Pinnata*) dan Tepung Jantung Pisang (*Musa Paradisiaca*). Universitas Atmajaya: Yogyakarta. [Thesis].
- Badan Standarisasi Nasional (BSN). 1995. Abon. Jakarta. SNI 01-3707-1995.
- Badan Standarisasi Nasional (BSN). 2013. Abon. SNI No 7690.1:2013 Jakarta. Badan Standarisasi Nasional.
- Dewi, E. N., Purnamayati, L., & Kurniasih, R. A. (2019). Karakteristik Mutu Ikan Bandeng (*Chanos chanos* Forsk) dengan Berbagai Pengolahan. *Jurnal Pengolahan Hasil Perikanan Indonesia* Vol 22(1).
- Direktorat Gizi Departemen Kesehatan RI. 2004. Daftar Komposisi Zat Gizi Pangan Indonesia. Departemen Kesehatan RI. Jakarta.
- Direktorat Gizi. 1992. Daftar Komposisi Bahan Makanan. Depkes RI.
- Fadri, R. A., Sayuti, K., Nazir, N., & Suliansyah, I. (2019). Review Proses Penyangraian Kopi dan Terbentuknya Akrilamida yang Berhubungan dengan Kesehatan. *Journal of Applied Agricultural Science and Technology*, 3(1), 129–145.
- Fanyalita, A. (2018). Pengaruh Substitusi Ikan Tuna (*Thunnus Sp*) Terhadap Mutu Organoleptik dan Kimia Abon Jantung Pisang (*Musa acuminata balbisiana Colla*). *Sainstek: Jurnal Sains dan Teknologi*, 9(1), 1-7.
- Fellows, P.J., 2009. Food Processing Technology: Principle and Practice. Edisi ke-3. CRC Press, New Delhi.
- Gaffar, Rahmah, Lahming Lahming, and Muhammad Rais. 2018. Pengaruh Konsentrasi Gula Terhadap Mutu Selai Kulit Jeruk Bali (*Citrus maxima*). *Jurnal Pendidikan Teknologi Pertanian* 3:117.
- Hafiluddin. 2015. Analisis Kandungan Gizi Pada Ikan Bandeng yang Berasal Dari Habitat yang Berbeda. *Jurnal Kelautan*.

- Hardoko, H., Sari, P. Y., & Puspitasari, Y. E. 2015. Substitusi jantung pisang dalam pembuatan abon dari pindang ikan tongkol. *Jurnal Perikanan dan Kelautan*, 20(1), 1-10.
- Huthaimah, H., Yusriana, Y., & Martunis, M. 2017. Pengaruh Jenis Ikan dan Metode Pembuatan Abon Ikan terhadap Karakteristik Mutu dan Tingkat Penerimaan Konsumen. *Jurnal Ilmiah Mahasiswa Pertanian*, 2(3), 244-256.
- Irianto, K. 2009. *Sukses Budidaya Hewan Air*. Bandung: Sarana Ilmu Pustaka.
- Kemp SE, Hollowood T and Hort J. 2009. *Sensory Evaluation : A practical handbook*. Wiley Blackwell, United Kingdom.
- Mareta DT. 2019. Hedonic Test method for measuring instant pindang seasoning powder preferences. *Journal of Science and Applicative Technology*. 3(1): 34-36.
- Muchtadi, D., M. Astawan, dan N.S. Palupi. 2007. *Pengetahuan Bahan Pangan Hewani*. Universitas Terbuka. Jakarta.
- Mustar. (2013). *Studi Pembuatan Abon Ikan Gabus (Ophiocephalus Striatus) Sebagai Makanan Suplemen (Food Supplement)*. Universitas Hasanuddin : Makassar. [SKRIPSI].
- Natsir, N. A. (2018). *Analisis Kandungan Protein Total Ikan Kakap Merah dan Ikan Kerapu Bebek*. Biosel: Biology Science and Education. Vol 7(1).
- Negara, J. ., Sio, A. K., Rifkhan, Arifin, M., Oktaviani, A. ., R.R.S, W., & Yusuf, M. (2016). Aspek Mikrobiologis serta Sensori (Rasa , Warna , Tekstur , Aroma) pada Dua Bentuk Penyajian Keju yang Berbeda. 04(2), 286–290.
- Novitasari, A., Ambarwati, A., Lusua, A., Purnamasari, D., Hapsari, E., & Ardiyani, N. D. (2013). Inovasi dari Jantung Pisang (*Musa sp.*). *Jurnal KesMaDaSka*.
- Nur'aini, H., Ishar, I., & Darius, D. 2019. Inovasi Pengolahan Abon Lokan (*Pilsbryoconcha exilis*) Dengan Perlakuan Substitusi Tebu Telur (*Saccharum edule*). *AGRITEPA: Jurnal Ilmu dan Teknologi Pertanian*, 6(2), 37-54.
- Sariamahan, W. O. S., Munir, A., & Agriansyah, A. (2016). Karakterisasi Morfologi Tanaman Pisang (*Musa Paradisiaca L.*) Di Kelurahan Tobimeita kecamatan Abeli Kota Kendari. *Ampibi: Jurnal Alumni Pendidikan Biologi*, 1(3).
- Sigit, M. Akbar, M dan Fianti, L. 2017. Kualitas Organoleptik Abon Ayam yang Diberi Perlakuan Substitusi Kacang Tanah (*Arachis hypogaea L.*). *Jurnal Filia Cendekia*. II (1) : 1-8.
- Sudrajat, A. 2008. *Budidaya 23 Komoditas Laut Menguntungkan*. Penebar Swadaya: Jakarta.
- Suprapti, 2003. *Teknologi Pengolahan Pangan*. Kanisius. Yogyakarta.
- Suryanti, E., Aunorotium., dan Abdulgani. 2012. Sintasan (Universal Rate) Ikan Mujair (*Oreochromis mossambicus*) Secara Insitu di Kali Mas Surabaya. Institut Teknologi Sepuluh November, Surabaya.
- Tim Perikanan WWF-Indonesia. (2014). *Budidaya Ikan Bandeng (*Chanos chanos*) pada Tambak Ramah Lingkungan*. Indonesia: WWF-Indonesia.

Winarno FG. 1997. Kimia Pangan dan Gizi, Jakarta: Gramedia Pustaka Utama.

Winarno, FG. 2008. Kimia Pangan dan Gizi Edisi Terbaru. Bogor: M-Brio press.

Yuliani, Y., Septiansyah, A., & Emmawati, A. 2021. Karakteristik organoleptik dan kadar serat kasar abon dari formulasi daging ikan patin dan jantung pisang kepok. *Journal of Tropical AgriFood*, 3(1), 23-30.

Zaroroh, A., 2013. Eksperimen pembuatan abon keong sawah dengan substitusi kluwih dan penggunaan gula yang berbeda. *Jurnal Pendidikan Ilmu Pangan dan Kuliner*, 2(2): 1-9.

LAMPIRAN

Lampiran 1. Hasil Uji Organoleptik Tahap I Abon Jantung Pisang dengan Penambahan Daging Ikan Metode Hedonik

Lampiran 1a. Data Hasil Pengujian Organoleptik Abon Jantung Pisang dengan Penambahan Daging Ikan Bandeng

PANELIS	WARNA											
	A0			A1			A2			A3		
	U1	U2	U3	U1	U2	U3	U1	U2	U3	U1	U2	U3
1	3	3	3	4	4	4	4	4	4	6	6	6
2	2	2	3	4	4	3	5	4	4	5	5	5
3	1	1	1	3	2	4	3	4	4	6	6	5
4	3	2	2	4	5	5	3	4	4	5	6	6
5	3	3	2	3	3	1	3	4	3	4	5	2
6	5	2	2	4	3	4	5	5	5	6	6	6
7	1	1	1	4	2	4	3	4	4	7	7	7
8	2	2	1	6	4	5	4	4	4	7	7	6
9	1	1	1	6	6	6	5	5	3	7	7	7
10	2	2	2	5	5	5	6	6	6	4	4	4
11	5	5	5	7	6	6	6	6	7	7	7	6
12	1	1	1	2	3	3	4	5	4	6	7	7
13	2	2	2	5	5	5	5	5	5	6	6	6
14	1	1	1	5	2	6	6	5	6	7	7	7
15	2	2	2	3	3	4	3	4	3	5	4	5
16	2	2	2	5	5	5	5	5	5	7	7	7
17	3	3	2	6	4	4	4	5	5	5	6	6
18	2	2	2	6	4	4	6	6	6	4	6	6
19	3	2	2	6	5	5	4	6	5	5	4	6
20	3	3	3	5	3	6	6	5	6	6	6	6
21	2	2	2	6	6	5	5	5	6	6	6	6
22	5	5	5	6	6	6	6	5	6	5	5	5
23	3	3	3	5	4	5	4	5	5	4	4	5
24	3	3	3	5	4	4	4	4	5	6	6	6
25	1	1	1	5	4	2	4	4	3	7	7	7
26	5	5	5	6	7	7	6	6	6	5	6	6
27	2	2	3	5	6	5	5	5	5	6	4	6
28	3	3	3	4	3	5	4	4	5	4	4	5
29	2	3	6	3	4	4	4	3	4	7	7	6
30	2	2	2	5	6	5	6	5	5	5	5	6
31	5	5	5	5	6	5	5	2	5	6	5	2
32	2	2	2	6	5	5	6	5	5	5	7	7
33	4	4	4	6	5	5	5	5	6	5	6	5
34	3	3	3	5	4	5	5	5	4	4	5	5
35	2	2	2	5	4	2	2	5	4	4	2	5

Panelis	RASA											
	A0			A1			A2			A3		
	U1	U2	U3	U1	U2	U3	U1	U2	U3	U1	U2	U3
1	6	6	5	4	4	5	4	4	4	4	4	5
2	5	5	6	6	6	5	4	6	6	6	5	4
3	1	1	1	4	3	3	5	2	2	3	3	5
4	6	3	6	3	6	5	3	6	5	4	4	7
5	3	2	4	2	2	2	2	3	3	5	4	3
6	4	1	2	6	5	5	5	5	5	6	6	6
7	4	7	5	1	3	1	4	4	3	4	1	4
8	4	6	2	5	4	4	6	4	2	5	7	4
9	5	3	3	5	2	5	6	5	7	6	5	5
10	3	3	3	4	4	4	5	5	5	6	6	6
11	6	6	6	6	5	6	7	7	7	7	7	6
12	3	5	4	6	7	6	5	6	3	5	7	6
13	6	5	5	6	5	5	5	6	6	5	3	6
14	4	7	6	6	7	5	7	6	5	5	6	5
15	2	2	2	5	5	2	4	4	2	5	5	6
16	4	5	5	6	5	5	6	6	6	6	6	5
17	2	1	1	6	5	5	7	6	4	6	7	6
18	7	7	7	7	6	6	6	7	7	6	6	6
19	3	2	2	6	5	5	6	6	6	6	6	6
20	4	4	6	6	6	6	6	6	6	5	5	6
21	1	1	1	5	6	5	6	5	6	6	6	6
22	5	5	5	5	4	4	7	7	6	7	7	6
23	2	2	2	3	6	5	6	4	6	6	3	5
24	3	4	4	5	5	5	6	5	6	7	6	6
25	1	1	1	4	2	6	2	6	3	2	5	6
26	5	5	5	6	6	6	5	6	6	6	6	6
27	2	2	3	6	4	6	4	6	4	6	5	6
28	3	3	3	3	3	2	5	5	5	5	4	4
29	5	3	6	4	6	6	5	5	5	7	7	7
30	1	1	1	3	5	3	3	6	3	3	3	3
31	5	4	5	6	2	5	4	5	6	5	6	2
32	1	2	1	4	4	4	7	4	7	7	7	7
33	5	5	5	5	5	5	5	5	5	5	5	5
34	5	5	5	7	6	6	6	6	7	6	7	6
35	1	1	1	4	5	6	5	6	4	6	4	5

PANELIS	AROMA											
	A0			A1			A2			A3		
	U1	U2	U3	U1	U2	U3	U1	U2	U3	U1	U2	U3
1	5	5	3	3	4	3	5	5	4	4	4	5
2	5	5	6	4	5	4	3	4	4	4	4	5
3	3	2	1	4	3	3	4	2	1	6	6	5
4	5	4	4	4	6	3	4	7	4	3	2	6
5	3	2	3	3	3	4	2	3	2	4	4	2
6	6	3	4	4	5	5	4	2	4	5	4	5
7	2	2	5	1	2	5	4	1	1	6	1	7
8	2	2	4	4	2	4	5	4	4	7	6	5
9	5	5	4	5	5	5	6	6	6	6	6	6
10	6	6	6	3	3	3	4	4	4	5	5	5
11	6	6	7	6	6	7	6	5	5	6	6	6
12	5	5	5	7	6	5	4	3	3	6	6	6
13	6	6	3	4	5	6	4	5	6	4	4	5
14	5	6	6	5	6	4	7	6	5	4	5	4
15	2	2	2	4	4	2	5	4	2	4	4	5
16	4	4	4	6	6	4	4	6	4	6	6	4
17	2	2	2	6	6	5	6	6	5	5	6	7
18	3	3	3	6	6	4	6	4	6	4	6	6
19	3	3	3	5	6	5	6	5	5	5	5	6
20	2	6	6	6	5	6	5	6	3	6	6	3
21	1	1	1	6	4	6	6	6	6	6	6	6
22	5	5	5	5	4	4	5	7	6	7	7	6
23	2	3	2	4	5	5	5	5	5	5	4	5
24	3	5	3	4	4	5	5	6	4	6	5	5
25	6	3	2	6	3	2	6	5	2	5	2	4
26	6	6	6	6	6	6	6	6	6	6	6	6
27	2	3	3	5	6	5	4	6	5	6	6	6
28	4	4	4	4	4	4	4	4	4	4	4	4
29	4	4	4	3	6	6	3	4	5	7	7	7
30	2	2	2	4	4	4	5	4	4	4	4	4
31	5	5	5	5	2	5	5	5	5	5	5	2
32	5	2	2	6	5	5	7	5	7	5	7	7
33	4	4	4	6	6	4	4	4	4	4	4	6
34	2	2	2	4	5	3	5	3	4	3	4	5
35	1	1	1	4	5	4	4	6	4	4	4	4

Panelis	TEKSTUR											
	A0			A1			A2			A3		
	U1	U2	U3	U1	U2	U3	U1	U2	U3	U1	U2	U3
1	4	3	3	4	4	3	3	4	3	5	5	4
2	3	5	2	5	4	5	5	4	4	4	6	4
3	1	3	2	4	3	4	3	3	3	4	6	6
4	4	2	3	4	5	3	3	4	4	7	6	5
5	2	2	3	3	3	3	2	3	3	5	5	4
6	2	2	3	4	4	4	5	3	4	6	6	6
7	2	2	1	2	2	3	4	4	3	7	1	7
8	2	6	1	4	3	4	3	4	2	4	7	7
9	1	2	2	2	2	3	7	6	6	5	5	6
10	2	2	2	5	5	5	4	4	4	6	6	6
11	5	5	5	6	6	6	6	6	6	5	6	6
12	2	4	2	5	6	3	3	5	5	7	7	5
13	2	2	3	3	6	4	4	5	3	6	6	6
14	6	3	3	3	4	5	3	4	5	2	5	6
15	3	3	3	3	3	3	3	3	3	3	3	3
16	4	4	4	4	4	4	4	6	6	7	7	7
17	3	3	3	4	6	5	5	5	6	6	5	6
18	6	6	6	6	6	7	6	7	6	6	6	6
19	3	3	3	6	6	6	5	5	6	6	6	5
20	3	3	3	3	3	3	3	3	3	6	6	6
21	2	2	2	3	3	3	3	3	3	5	6	5
22	4	6	4	5	6	4	6	6	6	6	6	6
23	2	2	2	5	4	5	5	6	5	6	5	6
24	3	3	3	4	4	6	4	4	5	7	7	6
25	2	2	3	4	5	4	4	4	2	6	6	6
26	5	5	5	6	6	6	6	6	6	5	5	5
27	3	2	2	6	6	5	5	5	4	6	5	6
28	2	2	2	3	3	4	4	3	4	4	4	4
29	3	3	3	3	3	4	4	3	3	6	7	7
30	1	1	1	5	3	6	3	6	3	6	3	6
31	5	5	5	2	2	5	5	5	5	5	5	5
32	2	2	2	7	3	5	5	2	4	5	7	2
33	5	5	5	5	5	5	5	5	5	5	5	5
34	1	1	1	3	7	6	6	3	7	7	6	3
35	1	1	1	2	2	1	1	2	2	2	1	2

Lampiran 1b. Data Hasil Pengujian Organoleptik Abon Jantung Pisang dengan Penambahan Daging Ikan Mujair

Panelis	WARNA											
	B0			B1			B2			B3		
	U1	U2	U3	U1	U2	U3	U1	U2	U3	U1	U2	U3
1	3	3	3	4	4	3	4	4	4	4	4	4
2	2	2	2	3	3	4	3	3	3	5	5	4
3	1	1	1	2	4	3	3	3	4	3	5	6
4	2	2	3	2	4	3	4	3	4	4	4	4
5	4	2	2	3	3	4	2	3	1	3	4	2
6	3	4	4	5	5	5	4	3	5	4	4	6
7	1	2	2	1	1	4	6	4	7	6	4	6
8	4	2	2	6	7	2	4	4	5	4	6	4
9	1	2	1	3	2	2	5	5	6	7	7	6
10	2	2	2	3	3	3	4	4	4	6	6	6
11	4	4	5	4	4	6	6	6	6	6	6	6
12	1	1	1	2	2	3	2	5	4	6	7	7
13	2	2	2	6	4	4	4	4	4	6	6	6
14	2	2	2	3	2	3	4	6	5	7	7	7
15	2	2	2	5	5	5	5	5	5	6	6	6
16	2	2	2	5	5	5	7	7	7	5	5	7
17	3	3	2	4	4	4	4	4	4	6	7	6
18	6	6	6	4	6	6	6	4	6	6	6	4
19	2	2	2	5	4	4	3	5	3	4	3	5
20	3	3	3	3	3	3	3	3	3	6	6	6
21	2	2	2	4	5	5	5	4	4	6	6	6
22	5	5	5	6	6	6	6	6	7	6	7	6
23	5	5	4	5	4	5	5	5	4	4	4	5
24	5	3	4	3	5	4	4	5	5	6	6	7
25	7	7	7	4	6	3	2	4	5	6	5	6
26	5	5	4	6	6	6	6	5	6	7	6	6
27	4	4	4	5	5	6	5	5	6	6	5	6
28	3	3	3	4	4	4	4	4	5	5	4	4
29	2	2	2	3	5	3	3	6	5	6	7	6
30	1	1	1	5	5	5	5	5	5	6	5	5
31	5	5	5	2	5	6	5	2	5	5	6	2
32	2	2	2	5	6	5	6	4	4	7	7	7
33	5	5	5	6	5	5	5	6	6	5	6	5
34	3	3	3	5	5	6	6	5	5	5	6	5
35	1	1	1	1	6	5	5	1	6	6	5	1

PANELIS	RASA											
	B0			B1			B2			B3		
	U1	U2	U3	U1	U2	U3	U1	U2	U3	U1	U2	U3
1	4	4	4	4	4	4	5	5	4	5	5	5
2	6	6	6	5	5	3	4	5	4	4	5	5
3	2	3	1	4	4	4	4	5	5	4	5	7
4	3	3	3	2	3	3	2	5	4	4	5	4
5	5	2	3	5	4	3	2	5	2	4	4	2
6	3	3	2	4	5	5	4	3	4	5	4	5
7	6	1	4	5	1	3	5	1	3	4	5	1
8	4	5	5	5	5	3	5	4	2	5	6	5
9	5	2	5	2	2	5	2	5	2	5	5	5
10	4	4	4	5	5	5	2	2	2	6	6	6
11	6	6	6	6	4	7	7	6	7	7	7	7
12	5	6	7	3	7	5	6	5	6	7	7	7
13	4	6	4	5	5	5	6	6	5	6	6	6
14	4	5	3	6	5	5	5	7	5	5	5	6
15	2	2	2	5	5	5	5	5	5	6	6	6
16	7	7	4	6	6	6	6	6	4	4	6	7
17	2	1	2	5	6	4	6	5	5	6	7	6
18	6	6	7	6	7	7	6	6	6	7	7	6
19	2	2	2	6	4	4	4	6	4	4	4	6
20	6	6	6	4	6	6	6	4	6	5	5	6
21	1	1	1	6	6	5	6	6	6	6	5	6
22	5	5	5	6	5	5	4	5	4	6	6	6
23	4	4	3	3	4	2	4	4	3	3	4	4
24	6	4	4	3	4	4	5	5	5	7	7	6
25	4	2	1	6	7	4	4	6	6	6	6	6
26	5	5	5	5	5	5	4	5	6	4	4	5
27	2	3	2	4	5	5	6	5	5	5	6	5
28	2	3	2	3	4	3	3	3	5	5	5	3
29	4	4	4	4	5	5	4	5	4	6	7	7
30	1	1	1	3	4	4	4	3	4	5	4	3
31	4	4	4	1	5	6	6	1	6	6	6	1
32	4	1	2	4	4	3	1	3	5	5	7	7
33	4	4	4	4	4	4	4	4	4	4	4	4
34	2	2	2	6	6	4	4	6	6	6	4	6
35	1	1	1	5	5	6	5	5	5	6	5	5

PANELIS	AROMA											
	B0			B1			B2			B3		
	U1	U2	U3	U1	U2	U3	U1	U2	U3	U1	U2	U3
1	5	5	5	2	2	2	3	2	2	2	2	3
2	5	5	5	5	3	3	6	5	4	5	5	4
3	1	1	1	2	5	4	4	5	6	4	5	4
4	3	4	4	2	3	3	5	4	2	4	5	4
5	4	2	2	3	2	4	3	3	4	3	3	4
6	5	4	4	4	5	4	4	4	5	4	5	4
7	1	4	3	6	1	4	4	5	6	6	4	5
8	7	5	2	5	7	5	6	4	2	4	6	2
9	5	5	5	6	3	5	5	5	6	6	6	3
10	6	6	6	5	5	5	2	2	2	4	4	4
11	6	6	7	3	3	6	6	6	6	6	6	6
12	4	4	5	1	4	2	3	3	5	7	7	7
13	4	6	6	5	5	4	5	6	4	4	4	5
14	6	6	4	5	6	4	6	4	7	6	6	7
15	2	2	2	5	4	4	5	5	5	6	6	6
16	7	7	4	4	5	3	5	5	4	4	4	5
17	2	2	2	5	6	5	6	6	6	7	7	7
18	6	6	6	6	6	6	6	6	6	4	6	6
19	3	3	3	5	4	4	4	5	4	4	4	5
20	5	5	3	2	6	3	6	6	6	6	6	6
21	2	2	2	5	6	5	6	3	6	6	6	6
22	5	5	5	6	6	6	5	5	6	6	6	6
23	4	4	4	6	4	4	4	5	4	4	4	5
24	5	5	3	3	4	4	4	5	4	6	5	6
25	5	3	1	2	6	6	5	6	6	6	2	6
26	5	5	5	4	5	5	4	5	6	4	4	4
27	2	3	4	5	5	6	5	5	6	6	5	6
28	4	4	4	3	4	5	4	3	4	4	5	3
29	2	2	2	4	4	4	3	4	4	6	7	6
30	2	2	2	2	5	5	5	2	5	6	5	2
31	5	4	4	3	5	5	5	2	5	6	6	2
32	2	2	5	4	6	6	5	3	6	7	7	7
33	4	4	4	4	4	4	4	4	4	4	4	4
34	3	3	3	5	5	5	5	5	5	5	5	5
35	1	1	1	1	3	3	3	1	3	3	3	1

Lampiran 1c. Analisis Statistik Pengujian Organoleptik Abon Jantung Pisang dengan Penambahan Daging Ikan Bandeng

Tests of Between-Subjects Effects

Dependent Variable: Warna

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	15.129 ^a	3	5.043	240.523	.000
Intercept	227.854	1	227.854	10867.425	.000
Perlakuan	15.129	3	5.043	240.523	.000
Error	.168	8	.021		
Total	243.150	12			
Corrected Total	15.297	11			

a. R Squared = .989 (Adjusted R Squared = .985)

Organoleptik Warna

Duncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
A0	3	2.5433		
A1	3		4.5800	
A2	3		4.6867	
A3	3			5.6200
Sig.		1.000	.393	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .021.

a. Uses Harmonic Mean Sample Size = 3.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Aroma

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	2.808 ^a	3	.936	31.354	.000
Intercept	239.950	1	239.950	8038.514	.000
Perlakuan	2.808	3	.936	31.354	.000
Error	.239	8	.030		
Total	242.996	12			
Corrected Total	3.047	11			

a. R Squared = .922 (Adjusted R Squared = .892)

Aroma

Duncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
A0	3	3.6967		
A1	3		4.5733	
A2	3		4.5867	
A3	3			5.0300
Sig.		1.000	.927	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .030.

a. Uses Harmonic Mean Sample Size = 3.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Rasa

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	5.177 ^a	3	1.726	136.158	.000
Intercept	265.927	1	265.927	20980.408	.000
Perlakuan	5.177	3	1.726	136.158	.000
Error	.101	8	.013		
Total	271.206	12			
Corrected Total	5.279	11			

a. R Squared = .981 (Adjusted R Squared = .974)

Rasa

Duncan^{a,b}

Perlakuan	N	Subset			
		1	2	3	4
A0	3	3.6300			
A1	3		4.7467		
A2	3			5.1167	
A3	3				5.3367
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .013.

a. Uses Harmonic Mean Sample Size = 3.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Tekstur

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	8.867 ^a	3	2.956	312.765	.000
Intercept	209.752	1	209.752	22196.022	.000
Perlakuan	8.867	3	2.956	312.765	.000
Error	.076	8	.009		
Total	218.695	12			
Corrected Total	8.942	11			

a. R Squared = .992 (Adjusted R Squared = .988)

Tekstur

Duncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
A0	3	2.9167		
A1	3		4.2100	
A2	3		4.2533	
A3	3			5.3433
Sig.		1.000	.600	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .009.

a. Uses Harmonic Mean Sample Size = 3.000.

b. Alpha = 0.05.

Lampiran 1d. Analisis Statistik Pengujian Organoleptik Abon Jantung Pisang dengan Penambahan Daging Ikan Mujair

Tests of Between-Subjects Effects

Dependent Variable: Warna

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	9.470 ^a	3	3.157	93.073	.000
Intercept	218.197	1	218.197	6433.339	.000
Perlakuan	9.470	3	3.157	93.073	.000
Error	.271	8	.034		
Total	227.939	12			
Corrected Total	9.741	11			

a. R Squared = .972 (Adjusted R Squared = .962)

Warna

Duncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
B0	3	2.9333		
B1	3		4.1900	
B2	3		4.5233	
B3	3			5.4100
Sig.		1.000	.057	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .034.

a. Uses Harmonic Mean Sample Size = 3.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Rasa

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	4.154 ^a	3	1.385	61.205	.000
Intercept	243.450	1	243.450	10760.230	.000
Perlakuan	4.154	3	1.385	61.205	.000
Error	.181	8	.023		
Total	247.785	12			
Corrected Total	4.335	11			

a. R Squared = .958 (Adjusted R Squared = .943)

RasaDuncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
B0	3	3.6200		
B1	3		4.5567	
B2	3		4.5633	
B3	3			5.2767
Sig.		1.000	.958	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .023.

a. Uses Harmonic Mean Sample Size = 3.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Aroma

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1.815 ^a	3	.605	11.429	.003
Intercept	230.300	1	230.300	4349.394	.000
Perlakuan	1.815	3	.605	11.429	.003
Error	.424	8	.053		
Total	232.540	12			
Corrected Total	2.239	11			

a. R Squared = .811 (Adjusted R Squared = .740)

AromaDuncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
B0	3	3.8367		
B1	3	4.2533	4.2533	
B2	3		4.5333	4.5333
B3	3			4.9000
Sig.		.057	.174	.087

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .053.

a. Uses Harmonic Mean Sample Size = 3.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Tekstur

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	4.162 ^a	3	1.387	58.471	.000
Intercept	195.213	1	195.213	8228.170	.000
Perlakuan	4.162	3	1.387	58.471	.000
Error	.190	8	.024		
Total	199.565	12			
Corrected Total	4.351	11			

a. R Squared = .956 (Adjusted R Squared = .940)

Tekstur

Duncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
B0	3	3.1600		
B2	3		4.0033	
B1	3		4.1567	
B3	3			4.8133
Sig.		1.000	.257	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .024.

a. Uses Harmonic Mean Sample Size = 3.000.

b. Alpha = 0.05.

Lampiran 2. Hasil Uji Organoleptik Tahap II Abon Jantung Pisang Formulasi Terbaik dengan Abon Pasaran

Lampiran 2a. Data Hasil Pengujian Organoleptik Abon Jantung Pisang dengan Penambahan Daging Ikan Bandeng

Panelis	Penilaian Warna					
	Abon Formulasi Terbaik			Abon Pasaran		
	U1	U2	U3	U1	U2	U3
1	4	4	5	5	5	5
2	4	6	4	6	6	5
3	6	6	7	5	7	4
4	4	6	3	3	2	3
5	3	4	3	6	5	5
6	6	5	5	4	7	7
7	7	4	5	6	3	7
8	6	4	4	5	5	6
9	3	4	5	6	7	6
10	4	5	2	4	6	6
11	7	7	7	6	7	7
12	5	5	4	6	7	6
13	6	5	6	5	6	6
14	6	5	4	6	6	6
15	6	6	6	6	6	6
16	7	7	7	5	3	3
17	4	4	6	5	6	7
18	6	5	5	4	4	4
19	4	4	4	5	6	5
20	3	3	6	2	6	3
21	6	6	6	6	6	6
22	6	6	7	6	6	7
23	7	7	5	5	5	7
24	5	4	6	3	6	6
25	5	6	6	6	7	6
26	6	7	6	6	6	6
27	5	2	5	4	4	4
28	6	5	5	6	6	6
29	5	4	5	4	7	7
30	6	6	6	7	7	7
31	6	5	6	5	6	5
32	6	6	5	7	5	7
33	7	7	6	6	6	7
34	5	5	6	6	6	6
35	5	5	7	4	5	6

Panelis	Penilaian Aroma					
	Abon Bandeng Formulasi Terbaik			Abon Pasaran		
	U1	U2	U3	U1	U2	U3
1	3	4	3	3	4	4
2	3	5	2	6	5	6
3	7	7	7	6	6	7
4	3	3	4	3	3	3
5	3	3	5	4	4	5
6	5	5	4	6	5	6
7	4	4	6	5	6	7
8	4	4	5	4	7	6
9	4	3	4	3	6	6
10	6	2	4	6	6	5
11	7	6	7	7	7	5
12	4	6	4	6	5	4
13	4	6	6	4	5	5
14	6	5	5	4	5	6
15	3	3	6	6	6	6
16	6	5	5	5	6	5
17	4	3	4	5	6	5
18	5	6	6	5	4	4
19	5	4	5	5	6	6
20	3	6	5	5	4	6
21	6	3	6	6	3	3
22	7	5	4	6	7	5
23	5	7	7	5	7	5
24	6	6	5	5	6	3
25	3	6	7	5	6	4
26	5	7	6	6	6	6
27	3	2	5	3	4	3
28	5	5	5	5	5	6
29	5	5	7	7	7	6
30	4	4	4	4	5	5
31	5	5	5	5	5	5
32	4	6	5	4	5	7
33	6	6	6	6	6	6
34	5	5	5	6	4	5
35	6	5	4	4	4	4

Panelis	Penilaian Rasa					
	Abon Bandeng Formulasi Terbaik			Abon Pasaran		
	U1	U2	U3	U1	U2	U3
1	4	5	5	5	5	5
2	4	3	4	4	5	4
3	6	4	6	6	6	6
4	4	4	3	4	4	3
5	5	6	4	4	4	6
6	7	6	6	6	5	5
7	5	4	3	4	7	3
8	5	5	4	4	2	4
9	4	5	5	5	6	5
10	2	2	2	6	6	6
11	7	6	7	7	7	7
12	6	6	6	5	5	5
13	6	6	6	5	6	5
14	5	4	6	3	5	6
15	6	6	6	6	6	6
16	5	4	4	5	6	6
17	5	4	2	5	3	6
18	6	6	7	6	5	4
19	6	5	5	6	6	6
20	3	4	4	6	6	5
21	6	6	6	6	4	6
22	7	3	4	6	7	6
23	6	7	6	6	7	6
24	4	5	6	3	4	3
25	6	6	5	7	6	6
26	5	7	7	6	6	6
27	4	3	3	4	3	3
28	5	6	6	6	7	6
29	5	4	7	7	7	4
30	2	2	2	5	6	6
31	5	5	5	6	6	5
32	6	6	5	6	5	4
33	6	6	6	6	6	6
34	4	6	6	4	4	6
35	7	7	6	4	4	3

Panelis	Penilaian Tekstur					
	Abon Bandeng Formulasi Terbaik			Abon Pasaran		
	U1	U2	U3	U1	U2	U3
1	4	5	4	4	5	4
2	4	5	4	6	3	6
3	6	4	5	6	4	7
4	4	4	3	3	3	3
5	5	4	4	5	4	5
6	6	5	5	5	6	6
7	5	5	7	7	5	5
8	5	5	6	6	4	3
9	5	4	4	5	7	6
10	5	5	5	6	6	6
11	7	7	7	6	7	7
12	5	5	5	7	7	7
13	4	5	5	3	5	5
14	5	5	4	6	4	3
15	5	5	5	6	5	6
16	6	5	6	5	6	5
17	5	4	5	5	5	6
18	5	6	6	4	7	6
19	5	5	4	6	7	5
20	5	4	5	5	6	6
21	6	6	4	4	6	6
22	6	6	6	6	7	6
23	6	6	7	6	6	6
24	4	5	5	3	6	6
25	5	4	5	7	6	7
26	7	7	6	6	6	6
27	3	3	3	3	4	4
28	4	4	4	6	6	5
29	5	5	7	4	7	4
30	5	5	6	7	6	7
31	5	5	5	5	6	6
32	4	5	4	7	7	7
33	7	7	7	7	7	7
34	6	6	6	6	7	6
35	4	6	4	4	4	4

Lampiran 2b. Data Hasil Pengujian Organoleptik Abon Jantung Pisang dengan Penambahan Daging Ikan Mujair

Panelis	Penilaian Warna					
	Abon Mujair Formulasi Terbaik			Abon Pasaran		
	U1	U2	U3	U1	U2	U3
1	4	6	4	5	6	6
2	5	5	6	6	5	6
3	4	4	4	5	7	7
4	4	5	3	4	6	4
5	4	5	4	6	5	5
6	4	4	4	6	6	6
7	6	6	7	5	7	6
8	5	5	5	5	5	6
9	4	4	4	5	5	3
10	6	5	6	3	4	4
11	7	7	6	7	6	6
12	5	5	5	7	5	7
13	4	6	5	6	6	6
14	7	7	6	6	6	6
15	4	5	4	5	5	5
16	7	7	6	4	4	6
17	5	5	6	6	4	3
18	5	5	4	7	5	6
19	5	6	4	6	6	6
20	5	5	5	6	6	6
21	5	5	5	6	6	6
22	6	6	5	5	5	5
23	5	5	5	6	6	6
24	6	6	3	4	3	4
25	5	5	5	6	6	6
26	5	6	5	6	6	6
27	4	5	5	5	5	5
28	5	5	5	5	4	5
29	7	7	7	4	4	4
30	5	4	4	5	7	5
31	6	5	5	4	6	6
32	4	5	5	4	5	5
33	5	5	6	5	5	5
34	5	5	5	4	6	5
35	4	6	4	5	6	6

Panelis	Penilaian Aroma					
	Abon Formulasi Terbaik			Abon Pasaran		
	U1	U2	U3	U1	U2	U3
1	3	3	3	4	4	4
2	5	6	5	4	4	4
3	7	6	4	6	4	7
4	4	3	4	3	3	3
5	3	2	4	5	5	5
6	4	3	5	6	5	5
7	6	5	3	5	4	5
8	4	4	4	5	4	4
9	5	4	3	6	3	6
10	3	2	2	3	4	3
11	7	7	7	7	7	6
12	6	5	7	4	7	5
13	5	6	5	4	4	5
14	6	5	5	5	5	4
15	4	4	4	5	5	5
16	6	6	7	7	7	7
17	3	4	5	5	4	4
18	6	6	6	6	6	6
19	4	5	5	6	6	5
20	5	6	6	3	4	3
21	4	4	4	6	6	6
22	7	7	5	7	7	7
23	6	6	5	6	6	7
24	6	6	6	4	3	4
25	5	6	5	6	6	3
26	6	6	6	6	6	6
27	5	4	3	6	6	6
28	6	5	5	6	6	6
29	7	5	7	7	7	7
30	5	5	5	6	6	7
31	5	5	5	4	5	5
32	5	7	6	6	5	7
33	6	5	6	5	5	5
34	5	5	4	6	5	4
35	4	4	4	3	5	4

Panelis	Penilaian Rasa					
	Abon Formulasi Terbaik			Abon Pasaran		
	M	M	M	P	P	P
1	4	4	5	4	4	4
2	5	4	4	6	6	6
3	7	6	6	6	5	6
4	4	4	4	2	2	4
5	5	5	5	6	6	6
6	5	4	5	5	5	6
7	7	5	4	7	5	7
8	6	6	6	4	5	5
9	4	3	3	5	5	4
10	4	3	3	3	4	2
11	6	6	7	7	7	7
12	5	6	7	4	3	5
13	5	6	5	6	4	5
14	5	5	4	4	4	3
15	5	5	5	6	6	6
16	5	6	5	6	5	3
17	5	5	5	5	7	5
18	6	7	6	5	3	5
19	5	6	5	6	6	6
20	5	6	6	5	4	6
21	6	7	6	6	6	6
22	6	6	5	7	7	7
23	7	7	6	7	6	7
24	4	4	4	6	6	6
25	5	5	4	6	6	7
26	7	7	7	7	6	6
27	5	5	5	6	6	6
28	5	4	5	6	6	6
29	7	6	7	5	7	4
30	5	5	4	7	6	7
31	4	5	4	4	3	6
32	5	5	5	7	7	6
33	7	7	7	7	7	7
34	4	4	6	4	6	4
35	4	4	4	5	4	5

Panelis	Penilaian Tekstur					
	Abon Bandeng Formulasi Terbaik			Abon Pasaran		
	U1	U2	U3	U1	U2	U3
1	4	5	4	4	5	4
2	4	5	4	6	3	6
3	6	4	5	6	4	7
4	4	4	3	3	3	3
5	5	4	4	5	4	5
6	6	5	5	5	6	6
7	5	5	7	7	5	5
8	5	5	6	6	4	3
9	5	4	4	5	7	6
10	5	5	5	6	6	6
11	7	7	7	6	7	7
12	5	5	5	7	7	7
13	4	5	5	3	5	5
14	5	5	4	6	4	3
15	5	5	5	6	5	6
16	6	5	6	5	6	5
17	5	4	5	5	5	6
18	5	6	6	4	7	6
19	5	5	4	6	7	5
20	5	4	5	5	6	6
21	6	6	4	4	6	6
22	6	6	6	6	7	6
23	6	6	7	6	6	6
24	4	5	5	3	6	6
25	5	4	5	7	6	7
26	7	7	6	6	6	6
27	3	3	3	3	4	4
28	4	4	4	6	6	5
29	5	5	7	4	7	4
30	5	5	6	7	6	7
31	5	5	5	5	6	6
32	4	5	4	7	7	7
33	7	7	7	7	7	7
34	6	6	6	6	7	6
35	4	6	4	4	4	4

Lampiran 2c. Analisis Statistik Pengujian Organoleptik Tahap II Abon Jantung Pisang Formulasi Terbaik dengan Abon Pasaran

Group Statistics

Jenis Abon		N	Mean	Std. Deviation	Std. Error Mean
Warna	Abon Bandeng	3	5.2567	.10408	.06009
	Abon Pasaran	3	5.5133	.29838	.17227

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Warna	Equal variances assumed	5.612	.077	-1.407	4	.232	-.25667	.18245	-.76324	.24990
	Equal variances not assumed			-1.407	2.480	.272	-.25667	.18245	-.91272	.39939

Group Statistics

Jenis Abon		N	Mean	Std. Deviation	Std. Error Mean
Rasa	Abon Bandeng	3	5.0267	.07371	.04256
	Abon Pasaran	3	5.2367	.11676	.06741

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Rasa	Equal variances assumed	.669	.459	-2.634	4	.058	-.21000	.07972	-.43134	.01134
	Equal variances not assumed			-2.634	3.376	.069	-.21000	.07972	-.44846	.02846

Group Statistics

Jenis Abon		N	Mean	Std. Deviation	Std. Error Mean
Aroma	Abon Bandeng	3	4.8500	.21166	.12220
	Abon Pasaran	3	5.1500	.15524	.08963

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Aroma	Equal variances assumed	.635	.470	-1.980	4	.119	-.30000	.15155	-.72076	.12076
	Equal variances not assumed			-1.980	3.669	.125	-.30000	.15155	-.73617	.13617

Group Statistics

JenisAbon		N	Mean	Std. Deviation	Std. Error Mean
Tekstur	Abon Bandeng	3	5.0800	.01732	.01000
	Abon Pasaran	3	5.5033	.14844	.08570

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Tekstur	Equal variances assumed	6.398	.065	-4.906	4	.008	-.42333	.08628	-.66289	-.18378
	Equal variances not assumed			-4.906	2.054	.037	-.42333	.08628	-.78530	-.06137

Group Statistics

JenisAbon		N	Mean	Std. Deviation	Std. Error Mean
Warna	Abon Mujair	3	5.1033	.21825	.12601
	Abon Pasaran	3	5.3533	.08083	.04667

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Warna	Equal variances assumed	2.486	.190	-1.861	4	.136	-.25000	.13437	-.62307	.12307
	Equal variances not assumed			-1.861	2.539	.176	-.25000	.13437	-.72516	.22516

Group Statistics

JenisAbon		N	Mean	Std. Deviation	Std. Error Mean
Rasa	Abon Mujair	3	5.2000	.07937	.04583
	Abon Pasaran	3	5.4133	.10786	.06227

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Rasa	Equal variances assumed	.619	.475	-2.759	4	.051	-.21333	.07732	-.42800	.00133
	Equal variances not assumed			-2.759	3.675	.056	-.21333	.07732	-.43570	.00903

Group Statistics

Jenis Abon		N	Mean	Std. Deviation	Std. Error Mean
Aroma	Abon Mujair	3	4.9533	.12097	.06984
	Abon Pasaran	3	5.1600	.06245	.03606

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Aroma	Equal variances assumed	2.105	.220	-2.629	4	.058	-.20667	.07860	-.42489	.01156
	Equal variances not assumed			-2.629	2.995	.078	-.20667	.07860	-.45702	.04369

Group Statistics

Jenis Abon		N	Mean	Std. Deviation	Std. Error Mean
Tekstur	Abon Mujair	3	4.7800	.04583	.02646
	Abon Pasaran	3	5.4833	.12503	.07219

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Tekstur	Equal variances assumed	4.900	.091	-9.148	4	.001	-.70333	.07688	-.91680	-.48987
	Equal variances not assumed			-9.148	2.528	.005	-.70333	.07688	-.97602	-.43065

Lampiran 3. Dokumentasi Penelitian

Lampiran 3a. Uji Organoleptik



Lampiran 3b. Pengujian Karakteristik Kimia



Lampiran 3c. Abon Formulasi Terbaik



Abon Jantung Pisang +
Ikan Bandeng

Abon Komersial

Abon Jantung Pisang +
Ikan Mujair

