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Judul Artikel Ilmiah : Encapsulation Efficiency Of Vitamin D3 In a-lactalbumin During Storage
 Penulis Artikel Ilmiah : Nareswara, A.R., Alamsyah, A.Z., Afifah, D.N., Panunggal B., Sulchan, M., Khumaeni, A. dan **Gemala Anjani.***
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 j. Turnitin : https://doc-pak.undip.ac.id/14189/1/Encapsulation_VD3_Lactalbumin.pdf
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KOMENTAR/ULASAN *PEER REVIEW*

Kelengkapan dan Kesesuaian Unsur : Kelengkapan dan kesesuaian unsur lengkap
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 Kecukupan & Kemutakhiran Data & Metodologi : Data dianalisis dengan baik sesuai dengan metode yang sesuai
 Kelengkapan Unsur dan Kualitas Penerbit : Food Research merupakan jurnal internasional Q3 dengan SJR 0,23

Semarang,
 Penilai 1



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I. Hasil Penilaian *Peer Review* :

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Kelengkapan dan Kesesuaian Unsur : Jurnal internasional bereputasi terindeks di SCOPUS dengan SJR 0.23 dengan unsur yang telah lengkap dari abstract, introduction, methods, discussion, acknowledgments, dan references

Ruang Lingkup dan Kedalaman Pembahasan : Ruang lingkup penelitian mengenai efisiensi enkapsulasi vitamin D3 dalam α -lactalbumin yang dimana efisiensinya tinggi dengan masa simpan yang pendek

Kecukupan & Kemutakhiran Data & Metodologi : Vitamin D3 dienkapsulasi dengan α -lactalbumin dalam 4 jenis rasio yang berbeda. Perhitungan jumlah vitamin D3 menggunakan UV-VIS spektrofotometer dan perhitungan masa simpan selama 7 hari, lalu residual vitamin D3 dengan UV-VIS spektrofotometer. Morfologi vitamin D3 enkapsulasi α -lactalbumin menggunakan SEM 4 magnitudes (3,000x; 5,000x; 7,500x; dan 10,000x)

Kelengkapan Unsur dan Kualitas Penerbit : Penerbit lengkap memuat volume, tahun, dan daftar isi serta terindeks di SCOPUS

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 Penilai 2



Nurmasari Widyastuti, S.Gz., M.Si., Med
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Full Papers

Understanding healthy body and dieting of youth athletes among Javanese Muslim parents

Dewi, N.S., Jittanoon, P. and Wiroonpanich, W.

Available Online: 30 MAY 2020

Dewi *et al.* studied the effects of dieting and having a healthy body of young athletes among Javanese Muslim parents.



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Metabolic characteristics and nutrition intake on women with normal body mass index

Fitranti, D.Y., Dieny, F.F., Kurniawati, D.M., Purwanti, R.,
Kusumaningnastiti, B. and Safitri, I

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The metabolic characteristics and nutrition intake on women with normal body mass index was studied by Fitrianti *et al.*



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Conicity index as an indicator of body fat percentage in adolescents

Mulyasari, I. and Purbowati

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Mulyasari and Purbowati determined the conicity index as an indicator of body fat percentage in adolescents.



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**The effect of fish protein hydrolysate (FPH) substitution
complementary feeding formula on the albumin levels of Sprague
Dawley rat**



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Asmak, N., Kusmiyati-Tjahjono, D.K., Chasanah, E., Fawzya, Y.N.,
Martosuyono, P., Nuryanto and Afifah, D.N.

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The effect of complementary feeding formula with fish protein hydrolyzate (FPH) substitution on the albumin levels of Sprague Dawley rat was studied by Asmak *et al.*

**Total lactic acid bacteria, fiber content, and physical properties of Nata
de pina between various parts of honey pineapple variety (*Ananas
comosus* [L.] Merr. Var. Queen)**



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Yovita, A., Afifah, D.N. and Candra, A.

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Yovita *et al.* studied the total lactic acid bacteria, fiber content, and physical properties of *Nata de pina* between various parts of the honey pineapple variety (*Ananas comosus* [L.] Merr. Var. Queen).

**Formulation of complementary feeding biscuits with yellowfin fish
flour (*Thunnus albacares*) and terubuk flour (*Saccharum edule Hasskarl*)
to improve nutritional status of children in Papua**



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Manik, D.I.B., Nuryanto, Panunggal, B. and Afifah, D.N.

Available Online: 29 APRIL 2020

Manik *et al.* formulated biscuits made with yellowfin fish flour (*Thunnus albacares*) and terubuk flour (*Saccharum edule Hasskarl*) as a complementary feeding food to improve the children nutritional status in Papua.

**GLITEROS enteral formula based on tempeh flour and jicama flour for
patients with hyperglycemia**



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Sutikno, V., Rahadiyanti, A., Fitranti, D.Y., Dieny, F.F., Afifah, D.N. and
Nissa, C.

Available Online: 30 MAY 2020

Sutikno *et al.* formulated the GLITEROS enteral formula based on tempeh flour and jicama flour for hyperglycemic patients.

**Analysis of glycemic index, glycemic load and acceptability of enteral
formulas based on tempeh flour and yam flour as innovations for
hyperglycemic patients**



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Wijayanti, L., Nuryanto, Rahadiyanti, A., Fitranti, D.Y., Dhieny, F.F., Anjani, G. and Nissa, C.

Available Online: 30 MAY 2020

The analysis of glycemic index, glycemic load and acceptability of formulated enteral formula based on tempeh flour and yam flour for hyperglycemic patients was studied by Wijayanti *et al.*

Relationship between body type (somatotype) and bone density in perimenopause women



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Saphira, R.R., Widyastuti, N., and Fitranti, D.Y.

Available Online: 30 MAY 2020

The relationship between the body type (somatotype) and bone density in perimenopause was evaluated by Saphira *et al.*

Analysis of iron, calcium and zinc contents in formulated fish protein hydrolyzate (FPH) complementary feeding instant powder



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Putri, A.R., Anwar, A., Chasanah, E., Fawzya, Y.N., Martosuyono, P., Nuryanto and Afifah, D.N.

Available Online: 30 MAY 2020

Formulated instant powder with fish protein hydrolyzate (FPH) substitution as complementary feeding food was analysed by Putri *et al.* for iron, calcium and zinc contents.

***Carica pubescens* fruit juice reduces tumor necrosis factor-alpha (TNF- α) and fasting blood glucose (FBG) levels in type 2 diabetes mellitus Wistar rats**



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Kusuma, T.U., Rachmawati, S.N., Anjani, G. and Muniroh, M.

Available Online: 30 MAY 2020

Kusuma *et al.* studied the effect of *Carica pubescens* fruit juice consumption in reducing tumor necrosis factor-alpha (TNF- α) and fasting blood glucose (FBG) levels in type 2 diabetes mellitus Wistar rats.

The relationship between body image and social pressure on eating disorders in obese female students



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Pahlavie A.N., Probosari E., Tsani A.F.A. and Dieny F.F.

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Risk factors of eating disorders in young female athletes

Suryawati, Dieny, F.F., Purwanti, R., Tsani, A.F.A. and Widyastuti, N.

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Suryawati *et al.* studied the risk factors of eating disorders in young female athletes.



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Fasting habits, sleep duration, energy availability, and chronic energy deficiency (CED) risk in female students

Faradila, U.N., Wijayanti, H.S., Tsani, A.F.F., Widyastuti, N., Fitranti, D.Y. and Dieny, F.F.

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The fasting habits, sleep duration, energy availability and chronic energy deficiency (CED) risk in female students were studied by Faradila *et al.*



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The relationship between iron deficiency and bone mineral density in young female athletes

Pradita, D.K., Dieny, F.F., Kurniawati, D.M., Tsani, A.F.A., Widyastuti, N., Fitrianti, D.Y. and Rahadiyanti, A.

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The relationship between iron deficiency and bone mineral density in young female athletes were studied by Pradita *et al.*



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Formulation of yellow pumpkin cookies with mocaf (modified cassava flour) flour addition as a snack for the obese community

Mustika, A.R. and Kartika, W.D.

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Formulation of baby biscuits with substitution of wood grasshopper flour (*Melanoplus cinereus*) as an alternative complementary food for children

Dewi, T. Vidiarti, A.N., Fitranti, D.Y., Kurniawati, D.M. and Anjani, G

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Dewi *et al.* formulated baby biscuits substituted with wood grasshopper flour (*Melanoplus cinereus*) as as an alternative complementary food for children aged 12 - 24 months.



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Effectiveness of *Graptophyllum pictum* (L.) Griff leaf extraction on blood

glucose level in alloxan-induced Wistar rat

Leonoreza, A., Excelinda, T., Elnitiarta, J., Heri-Nugroho, H.S.,
Hendrianingtyas, M. and Retnoningrum, D.

Available Online: 30 MAY 2020

Leonoreza *et al.* studied the effectiveness of *Graptophyllum pictum* (L.) Griff leaf extraction on the blood glucose level in Wistar rat.



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Study of goat milk and goat milk yogurt to decrease parasitemia index on malaria-infected mice

Sada, M., Legowo, A.M. and Anjani, G.

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Sada *et al.* studied on goat milk and goat milk yogurt to decrease parasitemia index on malaria-infected mice.



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Effect of tomato juice supplements consumption on the lipid profile of dyslipidemia patients

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Encapsulation efficiency of vitamin D3 in α -lactalbumin during storage

Nareswara, A.R., Alamsyah, A.Z., Afifah, D.N., Panunggal B., Sulchan, M.,
Khumaeni, A. and Anjani, G.

Available Online: 30 MAY 2020

Nareswara *et al.* studied on the encapsulation efficiency of vitamin D3 in α -lactalbumin during storage.



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Factors influencing the implementation of 'Four Pillars of Balanced Nutrition' in a Retired Health Cadre Program for the elderly in BTPN Salatiga

Sarwoningrum, R.T., Nissa, C., Purwanti, R. and Setiarso, O.

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Sarwoningrum *et al.* studied the factors influencing the implementation of 'Four Pillars of Balanced Nutrition' in a Retired Health Cadre Program for the elderly in BTPN Salatiga.



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The increasing of superoxide dismutase (SOD) in metabolic syndrome

rats by robusta coffee leaves (*Coffea canephora*)

Almira, V.G., Wisyastuti, N., Anjani, G., Widyastiti, N.S., Panunggal, B., Nissa, C., Tsani, A.F.A., Wijayanti, H.S. and Purwanti, R.

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The increasing of superoxide dismutase (SOD) in metabolic syndrome rats by robusta coffee leaves (*Coffea canephora*) was studied by Almira *et al.*



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Omega-6/omega-3 ratio serum, omega-3 index, and hs-CRP serum in obese adolescents aged 16-18 years

Mahesty, I.R., Sulchan, M. and Kartini, A.

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Mahesty *et al.* studied on the omega-6/omega-3 ratio serum, omega-3 index and hs-CRP serum in obese adolescents aged 16-18 years.



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Total phenolic content, antioxidant activity and organoleptic test of *Nata de pina* between various parts of honey pineapple variety (*Ananas comosus* [L.] Merr. Var. Queen)

Sari, D.Y.I., Wijayanti, H.S. and Afifah, D.N.

Available Online: 11 JULY 2020

Sari *et al.* studied on the total phenolic content, antioxidant activity and organoleptic test of *Nata de pina* between the various parts of honey pineapple variety (*Ananas comosus* [L.] Merr. Var. Queen)



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Nutrient content and physical properties of instant baby porridge substituted with freshwater clams flour (*Pilsbryconcha exilis*)

Fatma, L.F., Afifah, D.N., Anantyo, D.T., Mulyono, Nugroho, T.W., Wahyudi, F. and Nuryanto

Available Online: 1 NOVEMBER 2020

The nutrient content and physical properties of instant baby porridge substituted with freshwater clams flour (*Pilsbryconcha exilis*) was evaluated by Fatma *et al.*



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Nutrient content and shelf life analysis of freshwater snail (*Pila ampullacea*) instant baby porridge

Ihsani, K., Afifah, D.N., Anantyo, D.T., Mulyono, Nugroho, T.W., Wahyudi, F. and Nuryanto

Available Online: 1 NOVEMBER 2020

Ihsani *et al.* analysed the nutrient content and shelf life of freshwater snail (*Pila ampullacea*) instant baby porridge



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Effects of goat milk kefir fortified with vitamin D3 on Interleukin-18 levels in diabetic rats



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Anggraeni, K.D., Anjani, G., Ardiaria, M., Nissa, C., Huang, S.Y. and Panunggal, B.

Available Online: 14 NOVEMBER 2020

Anggraeni *et al.* studied the effects of goat milk kefir fortified with vitamin D3 on interleukin-18 levels in diabetic rats.

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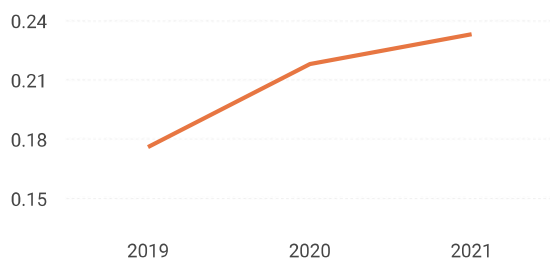
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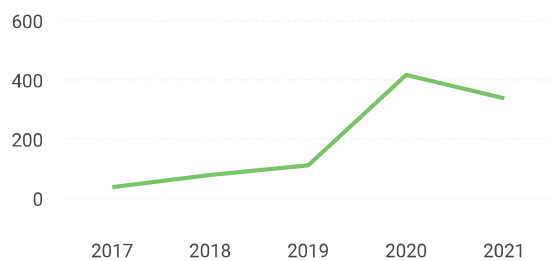
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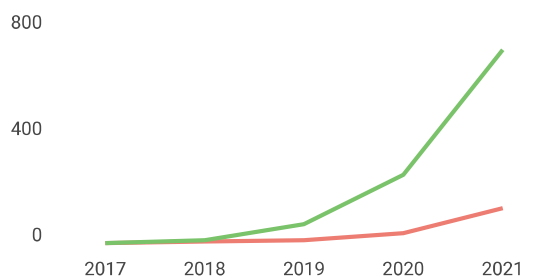
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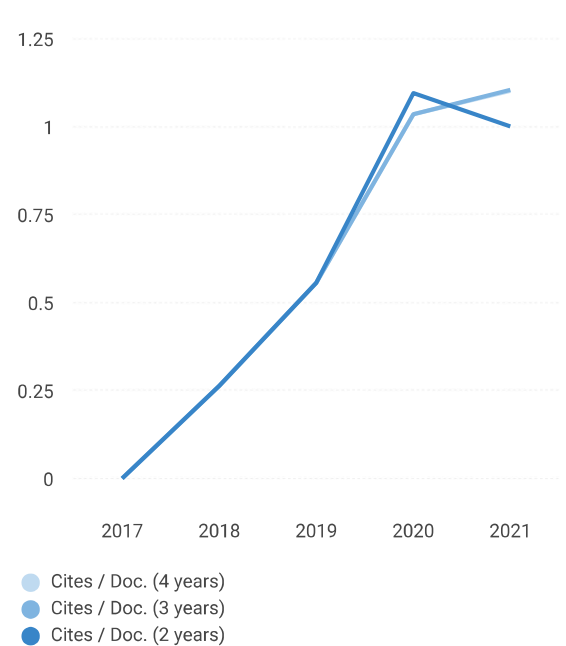
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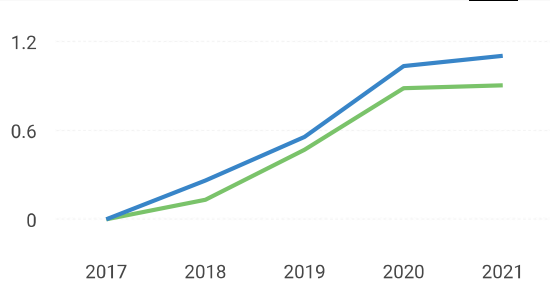
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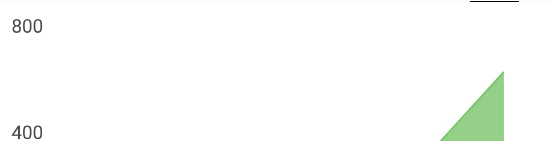
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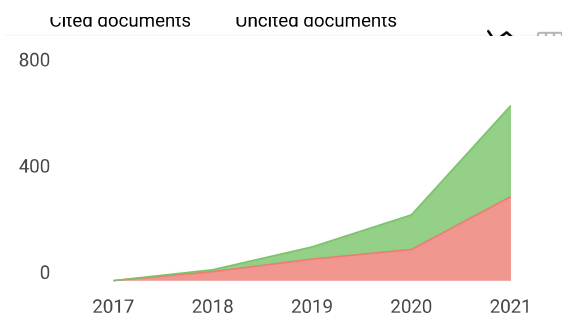


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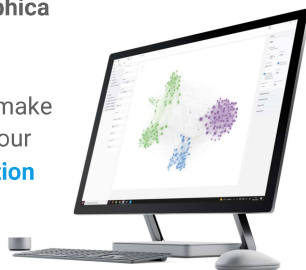
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Dear Mr/Mrs,

I am Ngo Van Tai, a researcher in Thailand. I would like to ask the current index status as SJR is a static image of Food Research journal (ISSN: 2550-2166).

Thanks for your support.

Best regards,

reply

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