

## DAFTAR PUSTAKA

Aldrige, D.; An Overview of music research : Literature Reviews, Institute for Music Therapy, University of Witten Herdecke, Germany, Longman Group Ltd 1994 : 204 – 16

Almond, Stephen; Knapp, Martin; Relapse in Schizophrenia : Costs, Clinical Outcomes, and Quality of Life : British Journal of Psychiatry, Vol 184, 2004 : 346 – 51

American Music Therapy Association; Music Therapy in Mental Health – Evidence Based Practice Support, [www.musictherapy.org](http://www.musictherapy.org) : 1-7

Bennet A., Bennet D.; The Human Knowledge System : Music and Brain Coherence, [www.monroeinstitute.org/journal](http://www.monroeinstitute.org/journal), 2009

Campbell D., Efek Mozart : Memanfaatkan Kekuatan Musik Untuk Mempertajam Pikiran, Meningkatkan Kreatifitas, dan Menyehatkan Tubuh, PT Gramedia Pusaka Utama, Jakarta : 2001

Davis William, Gfeller E. Kate, Thaut M.; An Introduction to Music Therapy, Theory and Practice, 2<sup>nd</sup> ed. United States of America, McGraw-Hill Companies Inc, 1999

Gibson, Sites S.; The Effect of Music and Focused Meditation on The Human Energy Fields as Measured by the Gas Discharge Visualization

(GDV) Technique and Profile of Mood States, Faculty of Holos University  
Graduate Seminary, 2002 : 66 – 73

Gilmer, Dolder, Lacro; Adherence to Treatment With Antipsychotic  
Medication and Health Care Costs Among Medicaid Beneficiaries With  
Schizophrenia : Am J Psychiatry, <http://ajp.psychiatryonline.org>, 2004 :  
692 – 3

Gold C., Heldal T.O., Dahle T., Wigram T.; Music Therapy for  
schizophrenia or schizophrenia – like illness (Review), Issue 2, Cochrane  
Library, 2005 : 1 – 21

Gold C., Rolvsjord R., Aaro Edvard L.; Recourse-oriented music therapy for  
psychiatric patients with low motivation : Protocol for a randomized  
controlled trial : BMC Psychiatry, 2005 : 1-8

Gold C.; Effects of Music Therapy for People with Psychoses and Other  
Psychiatric Disorder : Systematic Review and Meta-analysis in Music  
Therapy Congress, Dialogues in Music Therapy, 7<sup>th</sup> European, August 15-  
19 2007 : 56

Gold Christian, Solli Petter H., Kruger H.; Dose - response relationship in  
music therapy for people with serious mental disorders : Systematic review  
and meta – analysis, Clinical Psychology Review 29, 2009 : 193 – 207

Grocke D.,Wingram T.; Receptive Methods in Music Therapy-Techniques and Clinical Applications for Music Therapy Clinicians, Educators and Students, London and Philadelphia, Jessica Kingsley Publishers, 2007

Hadsel N.; A Sociological Theory and Approach to Music Therapy with Adult Psychiatric Patients : Music Therapy Association of British Columbia, 2010

Ibrahim AS; Skizofrenia : Splitting Personality, cetakan ketiga, Jakarta, PT. Dian Ariesta, 2005

Kaplan, Saddock; Schizophrenia in Synopsis of Psychiatry, Ed. 10<sup>th</sup>, New York, 2007 : 467 – 97

Kumar Suresh; Impact of Vocational Rehabilitation on Social Fuctioning, Cognitive Fuctioning, and Psychopathology in Patients with Chronic Schizophrenia, [www.indianjpsychiatry.org](http://www.indianjpsychiatry.org), 257 – 60

MacKinnon D.; Music, madness, and the body : Symptom and cure, Sage Publications, 2006 : 9-21

MENC : The National Association for Music Education : Music Makes Difference-Music, Brain Development, and Learning, United States of America, MENC, 2000

Merritt S.; Memilih Musik; Tubuh, Pikiran, Jiwa, dan Musik : Simfoni Otak, cetakan 1, Penerbit Kaifa, 2003 : 68-82,111-18

Silverman, Michael J.; The Influence of Music on the Symptoms of Psychosis : A Meta Analysis : Journal of Music Therapy, ProQuest Health and Medical Complete, Spring 2003 : 27 – 40

Sirait Pandjaitan A.S.; Efek Musik Pada Tubuh Manusia, <http://gema.sabda.org>, 2006

Sung Mang Chang; Economic Burden of Schizophrenia in South Korea, The Korean Academy of Medical Science, 2008, [www.jkms.org](http://www.jkms.org), 167 – 75

Talwar N., Crawford Mike J., Maratos A.; Music Therapy for in-patients with schizophrenia, British Journal of Psychiatry, 2006 : 405 – 9

Wingram T., Pedersen Nygaard I., Bonde Ole L.; A Comprehensive Guide to Music Therapy – Theory, Clinical Practice, Research and Training, London and Philadelphia, Jessica Kingsley Publishers, 2002

Lampiran 1

KOMISI ETIK PENELITIAN BIOMEDIS PADA MANUSIA  
FAKULTAS KEDOKTERAN UNIVERSITAS HASANUDDIN

KETERANGAN KELAIKAN ETIK

ETHICAL CLEARANCE

NO : 0532 / H4.8.4.5.31 / PP36-KOMETIK / 2010

Komisi Etik Biomedis pada Manusia Fakultas Kedokteran Universitas Hasanuddin telah mempelajari dengan seksama rancangan penelitian yang diajukan dengan judul :

PENGARUH MUSIK KLASIK SEBAGAI TERAPI TAMBAHAN  
TERHADAP PERBAIKAN GEJALA KLINIS PASIEN SKIZOFRENIA

Nama : JIMMY SEBASTIAN OLLICH

NIM : P2411205102

Pembimbing : dr. Wempy Thioritz, Sp.KJ(K)

Menyatakan memenuhi persyaratan etik untuk pelaksanaan penelitian dengan catatan sewaktu – waktu komisi dapat melaksanakan pemantauan.

Makassar, 23 September 2010

Ketua Komisi Etik FK Unhas

(Prof. Dr. dr. Suryani As'ad, M.Sc, Sp.GK)

NIP : 19600504 1986 01 2 002

Lampiran 2

LEMBAR PERSETUJUAN

Setelah mendengar, mengikuti dan menyadari pentingnya penelitian :

“PENGARUH MUSIK KLASIK SEBAGAI TERAPI TAMBAHAN  
TERHADAP PERBAIKAN GEJALA KLINIS PASIEN SKIZOFRENIA”

Maka saya yang bertanda tangan di bawah ini :

Nama : .....

Umur : .....

Alamat : .....

Telepon : .....

Menyetujui keluarga kami (ayah, kakak, adik, paman, sepupu)

Nama : .....

Umur : .....

Alamat : .....

Makassar,.....2010

Saksi

Yang bertanda tangan

Yang bersangkutan

(.....)

(.....)

(.....)

**Ranks**

	KELOMPOK	N	Mean Rank	Sum of Ranks
BPRS_I	PERLAKUAN	25	28.18	704.50

MENC, 2000

Wingram T., Pedersen Nygaard I., Bonde Ole L.; A Comprehensive Guide to Music Therapy – Theory, Clinical Practice, Research and Training, London and Philadelphia, Jessica Kingsley Publishers, 2002

	KONTROL	30	27.85	835.50
	Total	55		
BPRS_II	PERLAKUAN	25	30.88	772.00
	KONTROL	30	25.60	768.00
	Total	55		
BPRS_III	PERLAKUAN	25	24.18	604.50
	KONTROL	30	31.18	935.50
	Total	55		
DBPRS12	PERLAKUAN	25	28.92	723.00
	KONTROL	30	27.23	817.00
	Total	55		
DBPRS23	PERLAKUAN	25	16.04	401.00
	KONTROL	30	37.97	1139.00
	Total	55		
DBPRS13	PERLAKUAN	25	23.30	582.50
	KONTROL	30	31.92	957.50
	Total	55		

#### Test Statistics<sup>a</sup>

	BPRS_I	BPRS_II	BPRS_III	DBPRS12	DBPRS23	DBPRS13
Mann-Whitney U	370.500	303.000	279.500	352.000	76.000	257.500
Wilcoxon W	835.500	768.000	604.500	817.000	401.000	582.500
Z	-.076	-1.226	-1.632	-.389	-5.107	-1.987
Asymp. Sig. (2-tailed)	.939	.220	.103	.697	.000	.047

a. Grouping Variable: KELOMPOK

#### Group Statistics

KELOMPOK	N	Mean	Std. Deviation	Std. Error Mean
BPRS_I PERLAKUAN	25	40.12	5.797	1.159



	KONTROL	30	40.63	7.985	1.458
BPRS_II	PERLAKUAN	25	31.76	3.734	.747
	KONTROL	30	31.70	6.829	1.247
BPRS_III	PERLAKUAN	25	28.16	2.779	.556
	KONTROL	30	31.13	7.257	1.325
DBPRS12	PERLAKUAN	25	-20.0535	9.39109	1.87822
	KONTROL	30	-21.1773	11.84572	2.16272
DBPRS23	PERLAKUAN	25	-11.0135	5.58614	1.11723
	KONTROL	30	-1.9211	4.25538	.77692
DBPRS13	PERLAKUAN	25	-28.9742	8.56076	1.71215
	KONTROL	30	-22.7029	11.97666	2.18663

