

# Curriculum Vitae

## PERSONAL DETAIL

Name : **Kurnia Dwi Artanti, dr.M.Sc**  
Place, date of Birth : Surabaya, April 11<sup>th</sup>, 1982  
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Unair  
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## FORMAL EDUCATION

INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YY	FIELD OF STUDY
Faculty of Medicine Brawijaya University, Indonesia	Undergraduate	05/2006	Medicine
Faculty of Medicine Gadjah Mada University, Indonesia	Master Program	10/2012	Tropical Medicine
Faculty of Public Health, Universitas Airlangga	Doctoral Program	08/2019	Public Health

## JOB EXPERIENCES

Name and Address of Employer	Job Title and Responsibilities	Dates of Employment MM/YY – MM/YY	
		From:	To:
<b>Bhakti Rahayu Hospital, Denpasar, Bali.</b>	Job Title : Medical Doctor Responsibilities : emergency room	06/06	10/06
<b>Teja Husada Clinic, Kepanjen, Malang.</b>	Job Title : Medical Doctor Responsibilities : General Practice	11/06	11/07

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<b>Husada Utama Hospital, Surabaya</b>	Job Title : Medical Doctor Responsibilities : Emergency room	12/07	12/13
<b>Faculty of Public Health, Universitas Airlangga</b>	Job Title : Lecture & Researcher Responsibilities : Epidemiology Department	12/ 08	Now

### **RESEARCH EXPERIENCES**

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No	Year	Title	Funding
1.	2012	Knowledge, Attitude And External Factor Health Worker To National Tb Diagnostic Algorithm In Jogjakarta	Mandiri
2.	2013	Community Mobilisation for Combating DBD at Surabaya, east java	IPHA
3.	2013	Model developed community health mobilitation for detection suspect tuberculosis at Surabaya.	BOPTN
4.	2013	Epidemiology Survailance Models for diphteria disease to child elementary school according System dynamic analysis	RKAT
5.	2013	Imunity state for dyphteria to child elementary school ( 7 – 12 years) post PIN DIFTERI at Surabaya.	RKAT
6.	2014	Development of a health cadre empowerment model in the Tanah Kali Kedinding Health Center in the finding of suspected tuberculosis in the city of Surabaya.	BOPTN
7.	2014	Monitoring Evaluation For Implementation Regional Regulation No 5 Year 2008 Above Smoke- Free Area (SFA) And Smoke- Restricted Area (SRA) To Public Place In Surabaya	SRG MTCC 2014
8.	2014	Development of Risk Factor Surveillance System Model Maternal and Infant Mortality in Surabaya.	RKAT
9.	2014	Development Method of For Implementation Regional Regulation No 5 Year 2008 Above Smoke- Free Area (SFA) And Smoke- Restricted Area (SRA) To Health facilities In Surabaya.	RKAT
10.	2014	Relationship COHb levels in blood for Active and Passive Smokers at Home.	RKAT
11	2014	Risk Behavior Analysis of Metabolic Syndrome	ANLAN
12	2015	Information Systems Analysis of Non Communicable Diseases Surveillance.	RKAT
13	2015	Risk factors for metabolic syndrome in employee / lecturer at the Faculty of Public Health , University of Airlangga.	RKAT

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14	2015	Public Opinion No Smoking Area in Surabaya	UNION
15	2015	Air Quality monitoring for Smoke Free Area at Surabaya	UNION
16	2015	Public Opinion To conducted 100 % Smoke Free Area regulations in Blitar	PEMDA-BLITAR
17	2016	Development of Anemia Screening Instrument for Junior High School at Surabaya city	RKAT
18	2016	Information system integration model surveillance of community based disease risk factors	RKAT
19	2017	Burden of disease smoking attributable disease At blitar district	Lembaga Demografi FE-UI, JHSPH
20	2017	Identification of Supporting factors youth Smoker's behavior with smoking and e- cigarette in the city of Surabaya	RKAT
21	2017	Building a management network for children through the role of independent practice doctors in early detection as an effort to increase TB coverage in the city of Surabaya.	TORG KEmenkes
22	2018	Relationship between COHB levels due to Air Pollution and Stroke risk	RKAT
23	2018	Burden Disease smoking attributable disease at East Java ( First year)	Simlitabmas
24	2018	The Integration Model of Community and School-based Public Health Surveillance Information System	RKAT
25	2018	Assessment of effectiveness of the school Lunch Program on Nutritional Status and the Potassium Ratio of Elementary School Children	RKAT
26	2018	Independent evaluation of MR Immunization coverage at east java province, Indonesia 2017	RKAT
27	2019	Burden Disease smoking attributable disease at East Java ( First year)	Simlitabmas
28	2019	Smoking behavior among health profession in Surabaya ( Compare research in Asia Pacific and Middle East Countries)	PUF
29	2019	Mortality associated with hepatitis b and hepatitis c virus: review of multiple causes of death data at health facilities	WHO
30	2019	Implementation of Public Health Information System based on Technology Acceptance Model	PUF

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31	2019	Analysis of implementation of Minister of health regulation Republic of Indonesia No 12 of 2017 about the Implementation of immunization Community health center (Puskesmas) at Surabaya	PUF
32	2019	Visibility of cigarette Ads and the availability of cigarette Product in the vicinity of educational facilities at Surabaya	PUF

### PUBLICATION EXPERIENCES

Tahun	Judul	Penerbit / Jurnal
2013	<i>Barrier to Health Worker Adherence to National TB Diagnostic Algorithm</i>	Ebook ASEAN CONFERENCE Educating ASEAN societies for integrity Jakarta 2 – 3 April 2013. ISBN: 978-602-18666-4-1
2013	<i>The potential of housewife worked in neighborhood health center as a health worker in the detection of suspected tuberculos</i>	Oral Prezentation Proceeding ICOHS 2013 Surabaya, 30 – 31 Okt 2013 ISBN: 978-602-14586-0-0
2013	<i>Health Cadre Training for Finding of suspected Tuberculosis Patients</i>	National of Public Health Journal Vol 8 No 2 Tahun September 2013 ISSN 1907-7505
2014	<i>Community empowerment strategy to preventive and control dengue</i>	Oral Prezentation Proceeding APCPH 2014 Asia Pacific Conference of Public Health di Seoul, 10 – 11 April 2014
2014	<i>Evaluation of implementation regional regulation no 5 year 2008 above Smoke-Free Area (SFA) and Smoke- Restricted Area (SRA) at health facilities, year 2013 in surabaya</i>	Poster Prezentation Proceeding ICTOH 2014 <i>The 1 st Indonesian Conference on Tobacco or Health</i> at Jakarta, 29 – 31 Mei 2014
2015	<i>Monitoring Evaluation For Implementation Regional Regulation No 5 Year 2008 Above Smoke- Free Area (SFA) And Smoke- Restricted Area (SRA) To Public Place In Surabaya</i>	International Conference “The 2 <sup>nd</sup> Indonesian Tobacco Control Research Dissemination Conference” at Yogyakarta 19 – 23 April 2015,
2015	<i>Compliance of public facilities for implementation regional regulation no 5 year 2008 above SFA and SRA in Surabaya ( time series method : 2012 to 2014)</i>	The 2 <sup>nd</sup> Indonesian Conference on Tobacco or Health at Jakarta, 28 – 29 Mei 2015.
2015	<i>Realizing Healthy Community Pillars in Semampir sub district Surabaya with concept Bottom-Up</i>	The 1 <sup>st</sup> National Symposium on Public Health , 21 – 22 Agustus 2015 Surabaya

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2015	<i>Monitoring team methods can be increase implementation regional regulation No 5 Year 2008 above SFA and SRA in Surabaya</i>	47 th Asia Pacific Academic Consortium of Public Health Conference at Bandung , 19 – 23 Oktober 2015.
2015	<i>Mass Immunization to Prevent Spreading of Outbreak Diphtheria at East Java, Indonesia</i>	The 1st International Conference 2015 on Public Health in Asian “Current Trends in Public Health: Now & Beyond AEC 2015; UBRU, Ubon Ratchathani, Thailand, 14- 15 December 2015
2015	<i>The epidemiological surveillance models diphtheria for elementary school children</i>	The 1st International Conference 2015 on Public Health in Asian “Current Trends in Public Health: Now & Beyond AEC 2015; UBRU, Ubon Ratchathani, Thailand, 14- 15 December 2015
2016	<i>Relationship between knowledge toward the free number larva for vector dengue fever in surabaya”</i>	Annual Scientific Meeting 2016 “ International Symposium on Tropical Disease” Faculty of Medicine- Universitas Gadjahmada, Yogyakarta, March 16 – 17, 2016
2016	<i>Prevention Spreading Of Outbreak Diphtheria By Mass Immunization At East Java, Indonesia</i>	The 1st International symposium of public health di Surabaya, 30 November 2016.
2016	<i>Immunity Status Of Diphtheria For The Primary School Children ( 7-12 Years Old ) Post National Immunization Week Program In Surabaya. ISSN 2229-5518</i>	International Journal of Scientific & Engineering Research, Volume 7, Issue 5, May 2016.
2016	<i>The relationship between knowledge about impact of smoking activities and cigarette smoke in health and the public facilities about Smoke Free Area in Surabaya</i>	The 3 rd Indonesian Conference on Tobacco or Health, Yogyakarta, 24 – 27 Nov 2016
2017	<i>Metabolic Syndrome Risk Factors in Employees Faculty of Public Health Universitas Airlangga</i>	International Conference on Public Health 2-17 (ICOPH 2017), 27 – 29 July 2017, Kuala Lumpur, Malaysia
2017	<i>Description of e- cigarette and Conventional Smoking behavior in school children in Surabaya</i>	The 4 th Indonesian Conference on Tobacco or Health, Jakarta, 14 – 16 Mei 2017
2019	<i>System Analysis of Public Health Surveillance in School Age Children</i>	Indian Journal of Public Health Research & Development vol 10 Number 4 April 2019 DOI Number: 10.5958/0976 - 5506.2019.00724.1
2019	<i>Highlighting of Urinary Sodium and Potassium among Indonesian</i>	Hindawi Journal of Nutrition and Metabolism Volume 2019, Article

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	<i>Schoolchildren Aged 9–12 Years: The Contribution of School Food</i>	ID 1028672, 9 pages <a href="https://doi.org/10.1155/2019/1028672">https://doi.org/10.1155/2019/1028672</a>
2019	Post Hypertension and Stroke: A Case Control Study	Kesmas National Public Health Journal Vol 13, Issue 4, May 2019
2019	The description of modifiable risk factors in coronary heart disease at dr. Soetomo regional public hospital	Jurnal Berkala Epidemiologi Periodic Epidemiology Journal Vol 7, issue 2, May 2019
2019	Description of The Smoking Degree based on Brinkman Index in patient with Lung Cancer	Jurnal Berkala Epidemiologi Periodic Epidemiology Journal Vol 7, issue 3, May 2019
2019	My Village My Home: Community Empowerment to Increase Immunization Coverage	Indian Journal of Forensic Medicine & Toxicology Year : 2019, Volume : 13, Issue : 4 First page : ( 541) Last page : ( 546) Print ISSN : 0973-9122. Online ISSN : 0973-9130. Article DOI : 10.5958/0973-9130.2019.00 346.3
2019	The Evaluation of My Home My Village Method to Support the Complete Basic Immunization Programme in Surabaya, Indonesia	Indian Journal of Public Health Research & Development Year : 2019, Volume : 10, Issue : 10 First page : ( 1691) Last page

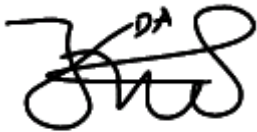
## Curriculum Vitae

		<p>: ( 1696)          Print ISSN : 0976-0245.          Online ISSN : 0976-5506.          Article DOI          : 10.5958/0976-5506.2019.03          086.9</p>
2020	Risk Factor based on the Type of Stroke at RSUD Dr Soetomo, Surabaya, Indonesia	<p>Indian Journal of Forensic Medicine &amp; Toxicology Vol14/ No 1 / January- March 2020  <i>DOI Number:</i>  <i>10.37506/v14/i1/2020/ijfnt/193104</i>  <i>ISSN-0973-9122(Print)</i>  <i>ISSN-0973-9130(Electronic)</i>          Link:  <a href="http://medicopublication.com/index.php/ijfnt/article/view/291">http://medicopublication.com/index.php/ijfnt/article/view/291</a></p>
2020	Overview of Smoking History in Lung Cancer Patients at RSUD Dr. Soetomo, Surabaya	<p>Indian Journal of Public Health Research &amp; Development Vol 11/ No 3/March 2020          ISSN: 0976-0245 e-ISSN: 0976-5506  <a href="http://www.ijphrd.com/scripts/IJPHRD%20March_2020%20(5).pdf">http://www.ijphrd.com/scripts/IJPHRD%20March_2020%20(5).pdf</a></p>
2020	<p>Risk of Injury and Mortality among Driver Victims Involved in Single-Vehicle Crashes in Taiwan: Comparisons between Vehicle Types</p> <p>Ya-Hui Chang <sup>1,†</sup>, Chung-Yi Li <sup>1,2,3,4,†</sup>,          Tsung-Hsueh Lu <sup>1</sup>, Kurnia Dwi Artanti <sup>4</sup> and          Wen-Hsuan Hou <sup>5,6,7,8,*</sup></p>	<p>Int. J. Environ. Res. Public Health 2020, 17, 4687;          doi:10.3390/ijerph17134687</p> <p><a href="https://www.mdpi.com/1660-4601/17/13/4687">https://www.mdpi.com/1660-4601/17/13/4687</a></p>
2020	TREATMENT OUTCOMES OF MULTIDRUG RESISTANT	Jurnal Berkala Epidemiologi Periodic Epidemiology Journal

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	TUBERCULOSIS PATIENTS IN EAST JAVA FROM 2014 TO 2017 <i>Lailatul Fitriya, Kurnia Dwi Artanti</i>	Vol 8, issue 2, May 2020  <a href="https://e-journal.unair.ac.id/JBE/article/view/14200">https://e-journal.unair.ac.id/JBE/article/view/14200</a> DOI: <a href="https://doi.org/10.20473/jbe.V8I22020.141-148">10.20473/jbe.V8I22020.141-148</a>
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Surabaya, Juli, 1, 2020



**KURNIA DWI ARTANTI,MD.,M.Sc**