

LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH

Judul Jurnal Ilmiah (Artikel) : How Does the Bridge Design Affect the Behavior of Pedestrian Bridge Users?: A Case Study in Pandanaran Skybridge Corridor Semarang
 Jumlah Penulis : 2 orang (**Djoko Indrosaptono**, Hening Triastity)
 Status Pengusul : penulis ke-1
 Identitas Jurnal Ilmiah : a. Nama Jurnal : Research Horizon
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 Alamat Artikel : <https://journal.publindoakademika.com/index.php/RH/article/view/44/28>
 g. Terindex : Google Scholar, Copernicus

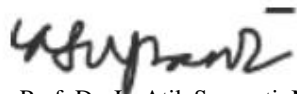
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Semarang,

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Prof. Dr. Ir. Atik Suprapti, MTA
 NIP. 196509131998032001
 Unit : Arsitektur FT UNDIP

Reviewer 1



Prof. Dr. Ing. Ir. Gagoek Hardiman
 NIP. 195308191983031001
 Unit : Arsitektur FT UNDIP

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Mengenai jembatan penyeberang di jl Pandanaran termasuk lingkup urban disain; telah dibahas dengan kedalaman yang cukup.

3. Kecukupan dan kemutakhiran data/informasi dan metodologi:

Data primer diambil tahun 2021, menggunakan metoda kuantitatif.

4. Kelengkapan unsur dan kualitas terbitan:

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Semarang, 10 Februari 2022

Reviewer 1



Prof. Dr. Ing. Ir. Gagoek Hardiman

NIP. 195308191983031001

Unit : Arsitektur FT UNDIP

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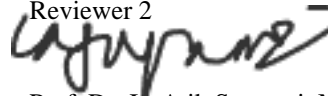
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d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	6,00			5,70
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Dari hasil scan turnitin menunjukkan 3 % similarities, hal ini berarti tidak ada indikasi plagiarism

Semarang,
Reviewer 2



Prof. Dr. Ir. Atik Suprpti, MTA.
NIP. 196509131998032001
Unit : Arsitektur FT UNDIP

How Does the Bridge Design Affect the Behavior of Pedestrian Bridge Users?: A Case Study in Pandanaran Skybridge Corridor Semarang

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Skybridge can be considered as a corridor space because it connects one place to another.

One of which is the Pandanaran Skybridge which connects the parking building with the Pandanaran souvenir center area in the downtown of Semarang City, Indonesia. This study attempts to analyze the effect of skybridge planning on user behavior with a case study in the Pandanaran Semarang skybridge corridor. The Semarang City Government made these public facilities to cope with traffic flow and the need for parking spaces. This building is fairly ...

☆ Simpan  Kutip 



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Research Horizon (e-ISSN: 2807-9531; p-ISSN: 2808-0696) is an international, open-access journal with rapid peer-review. The Journal is focused to promote interdisciplinary research in social sciences and humanities; to be an opportunity for academics, scholars, and researchers with different backgrounds to share their research results.

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Vol. 1 No. 6 (2021)

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How Does the Bridge Design Affect the Behavior of Pedestrian Bridge Users?: A Case Study in Pandanaran Skybridge Corridor Semarang

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Research Horizon

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How Does the Bridge Design Affect the Behavior of Pedestrian Bridge Users?: A Case Study in Pandanaran Skybridge Corridor Semarang

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Received : Aug 28, 2021

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Accepted : Dec 21, 2021

Abstract

Skybridge can be considered as a corridor space because it connects one place to another. One of which is the Pandanaran Skybridge which connects the parking building with the Pandanaran souvenir center area in the downtown of Semarang City, Indonesia. This study attempts to analyze the effect of skybridge planning on user behavior with a case study in the Pandanaran Semarang skybridge corridor. The Semarang City Government made these public facilities to cope with traffic flow and the need for parking spaces. This building is fairly new because it was completed in 2020, therefore the Pandanaran Skybridge needs to be reviewed. The study begins by studying the understanding and standards of pedestrian bridges, the factors that affect crossings, physical and non-physical views of buildings, as well as visitor perceptions of Skybridges. The architectural design approach is design recommendations based on user needs and convenience. In conclusion, there are things that need to be improved on the Pandanaran Skybridge along with design recommendations.

Keywords

Social architecture, urban architecture, skybridge, pedestrian, social behavior.

1. Introduction

Pandanaran Street is a connecting route between Simpang Lima Semarang and Tugu Muda. Traffic on this road is quite dense due to its strategic location in the city center and is an economic

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Prevalence of Thrombocytopenia in Dengue Fever Patients

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Received : Sept 11, 2021

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Accepted : Dec 17, 2021

Abstract

Dengue fever (DF) is an intense febrile disease described by abrupt beginning of fever of 3-5 days, intense migraine, myalgia, joint pain, retro-orbital agony, anorexia, gastrointestinal unsettling influences and different levels of thrombocytopenia. Thrombocytopenia has reliably been one of the likely clinical pointers of dengue severity. As our studies revealed that overall prevalence of thrombocytopenia in Dengue is high i.e., 69% from mild to severe. However, since the female to male ratio i.e., 21:79 was unfairly very low to generalize the gender-wise prevalence result. In addition, severity of clinical manifestation of dengue disease were correlated with the respective platelet counts and there was a negative correlation between platelet count and clinical complications indicating that lower the platelet count more are the complications and their respective severity as patients with lower platelet count was found to have higher chances of non-hemorrhagic complications. Further forthcoming investigations are expected to assess the utility of other blood indices in dengue fever so, there is a need to concentrate on the detail hematology profile and comprehend its significance so that the adverse outcomes of this rapidly spreading disease can be controlled to a great extent.

Keywords

Thrombocytopenia; Non-haemorrhagic complications; Platelets; Dengue.