## Poster Presentation <P1>

AM Short Oral Presentation (2 min) @Room B (West 4F) PM Poster Presentation (60 min) @Room P1 (West 3F)

at)	1	P1-1	Hiroko Nakamura and Yasuhiro Seya	JP	Effect of the Red Background on Impression Toward Dogs
	2	P1-2	Yasuhiro Seya	JP	Effects of Weapon Presence on Spatial Allocation of Visual Attention
at)	3	P1-3	Cao Congjun, Fan Jingshang, Kang Yu and Sun	CN	Comparative Study of Uniformity of CAM16-UCS and CAM02-UCS
m	4	P1-4	Bangyong Kazuho Fukuda and Kotoe Hara	JP	Effect of Object Recognition on the Object-color Appearance Mc
			Onsucha Upakit, Chanprapha Phuangsuwan and		Limitation
at)	5	P1-5	Mitsuo Ikeda Arikuni Makiguchi, Tomohiro Moriya, Kazuki	TH	Size Constancy Demonstrated on Photographs Color System Transform from RGB to L*a*b* using Neural Netwo
D	6	P1-6	Tashiro and Masashi Ohkawa Alton Mao, M. James Shyu, Simon Lin, Ya-Ning	JP	Consideration in Hues of PB, P and RP – Analysis of Faded Colors by using Spectral Approach with Non-negat
at)	7	P1-7	Chen and Eric Yen Daisuke Kondo, Hayato Fujita and Isamu	TW	Matrix Factorization
n	8	P1-8	Motoyoshi	JP	Material Rendering Property of Illumination
at)	9	P1-9	Natthawadee Tibkawin and Pensri Charoensit	TH	Development of Natural Colorant from Tectona Grandis Leaf Extract Complex with $\beta$ -Cyclodextrin
n	10	P1-10	Vipusit Piankarnka and Nuttakunlaya Piankarnka	TH	Development of Pictorial Medication Labels for Chronic Disea Patients at Health Promotion Hospital, Chawai
at	11	P1-11	Sayaka Kitahara, Masato Hotta, Taiho Idono, Kazuki Oike, Shusuke Kusakabe and Toru Nikaido	JP	Effects of Finishing and Polishing Procedures on Surface Roughne and Gloss of Flowable Resin Composites Containing S-PRG Filler
n	12	P1-12	Yasuhito Baba	JP	An Aspect of Wartime Japanese Color Science: On Shoji Sat Corrective Practice Method for Colorblindness
at	13	P1-13	Mai Isomi, Hideki Sakai, Tsugumichi Watanabe and Hiroyuki Iyota	JP	Measurement of Wet Colors of Bricks and Gravels by using a N Contact Colorimetric System with Dome Illumination
m	14	P1-14	Takashi Sakamoto, Saki Tomita and Toshikazu Kato	JP	Age and Gender Differences Found in Verbalized Impressions for Ty Color Combinations
at	15	P1-15	Yukiko Shimada, Yuko Ohgami and Katsuhiro Mogi	JP	Characteristics of the Sex Differences in Art Drawings by Junior H School Students using Color Stickers
m	16	P1-16	Kitirochna Rattanakasamsuk and Mikiko Kawasumi	тн	Comparison of Color Interference in Gender Identification between T and Japanese
at	17	P1-17	Zhang Rong	CN	Color in Product Design -Interpretation of Lifestyle
n	18	P1-18	Yen-Ching Tseng and Yuh-Chang Wei	TW	A Systematic Process in Developing a Color Scheme Based Landscape and Urban Environmental Color Analysis
at	19	P1-19	Ho Joo Bae	JP	Study on Representation by Color of "Wakuwaku" Feeling -Make Coloring Book to get Exciting Emotional Effects
n	20	P1-20	Aya Hirouchi, Hiroyuki Iyota, Mai Isomi, Hiroyuki Yamamoto and Hideki Sakai	JP	Automatization of 2D-Image Recording System for Analysis of Char in Food Appearance using Dome Illumination with Digital Camera
at	21	P1-21	Misao Takamatsu and Kazuji Matsumoto	JP	Transparency Measurement for Japanese Female's Skin and Phant Model by SRS (Spatially Resolved Spectroscopy Instrument) a Estimation with Viewing Study
n	22	P1-22	Chanida Saksirikosol, Ladinpat Artsawameathawong, Songpon Raksa and Jarunee Jarernros	тн	The Effect of Color Filters on Beauty Photography
at	23	P1-23	Tomohiko Akagi, Satoshi Ikehata and Takeharu Seno	JP	The Color Black is Most Important and Special for Making Professio Wrestlers Attractive and Fearful
D	24	P1-24	Kohei Takaishi, Kahoko Imazu, Junko Fujimoto, Tomoharu Ishikawa, Shino Okuda and Miyoshi Ayama	JP	Relation between Contrast Impact of Two-Piece Garments and KAN: Evaluation
at	25	P1-25	Norifumi Kawabata and Toshiya Nakaguchi	JP	Color Laparoscopic Image Diagnosis for Automatic Detection of Con Defect Region
ID	26	P1-26	Adedayo Jeremiah Adeyekun	ID	The Art and Appreciation of Colours in Architecture
at	27	P1-27	Takuya Aoki, Takeharu Seno and Akiyoshi Kitaoka	JP	A Picture Book of Motion Illusions in Stationary Images A N Method to Investigate Vection
m	28	P1-28	Shinji Nakamura	JP	Stability of Color Preference assessed by Various Methodologies
at	29	P1-29	Aya Mizukoshi	JP	An Examination of the Effects of Decision Making on Color Prefere Due to Layouts of a Color Chart
IN	30	P1-30	Yoshihiko Azuma and Kou Yasuda	JP	The Effects of Color Preference on Color Memory
at	31	P1-31	Pratthana Thammachart, Hathaichanok Khemthong, Natthamon Piengthisong, Chanida Saksirikosol and Kitirochna Rattanakasamsuk	тн	Preference of Coffee Image Color Tone in Advertising
n	32	P1-32	Kyoko Hidaka	JP	A Comparison between Itten's and Albers' Bauhaus Colour Theories
at	33	P1-33	Shin'Ya Takahashi and Noriko Aotani	JP	Knowledge of Traditional Color Names and Aspects of Japanese Cult to Feel Proud of
m	34	P1-34	Riko Miyake and Shin'Ya Takahashi	JP	Color Features of the Waterscape Drawing and Drawer's Personality the Aged

## ACA 2019 Nagoya - Color Communications

## Poster Presentation <P2>

AM Short Oral Presentation (2 min) @Room C (West 4F) PM Poster Presentation (60 min) @Room P2 (West 3F)

			RO		P2 West 3F
Sat	1	P2-1	Kohei Wakai and Hideaki Hayashi	JP	Example of the Color Correction and the Removal of Unpleasan Elements in a Commercial Facility
un	2	P2-2	Erina Kakehashi, Keiichi Muramatsu and Haruo Hibino	JP	Holistic Color Combination Analysis Including Lightness, Chroma, and Hue on Papilionidae Butterflies
Sat	3	P2-3	Makoto Inagami	JP	Effects of Environmental Color Properties on Perceived Spaciousness a Exterior Locations
un	4	P2-4	Masako Nunokawa	JP	The Relationship between "Kawaii" Color and Inspiration
Sat	5	P2-5	Yoshiko Kato, Yuka Shimada and Miku Kato	JP	Dress with Motif of Ostwald Color System
un	6	P2-6	Chenxi Li, Lisheng Wang, Kaifeng Li and Wei Ye	CN	Research on Defect Detection of Textile Color Image Based on Deep Learning
Sat	7	P2-7	Kotaro Matsumura	JP	Study on Impression Degree for the Color of the Concrete in Japanese
un	8	P2-8	Suwat Puenpa, Kitirochna Rattanakasamsuk and Ploy Srisuro	тн	Relationship between Proper Contrast and Image Satisfaction
Sat	9	P2-9	Satoko Taguchi, Shino Okuda, Miho Muguruma, Miho Matoba, Atsuko Miyaji, Fumiyoshi Kirino and Katsunori Okajima	JP	Color Materials used in the Reproduction of Shosoin Imperial Treasure: "The Red-stained Ivory Shaku Ruler with Bachiru Decoration" Collected by Nara Women's University
un	10	P2-10	Shuichi Mogi, Masafumi Kamei, Masato Sakurai, Tomoharu Ishikawa and Miyoshi Ayama	JP	Color Appearance Model of Small Field Stimuli in the Fovea and Periphery
Sat	11	P2-11	Takumi Nakajima, Tomoharu Isikawa, Junki Tsunetou, Yoshiko Yanagida, Mutsumi Yanaka, Minoru Mitsui, Kazuya Sasaki and Miyoshi Ayama	JP	Influence of Subject Attribute Differences on Texture Evaluation o Beige Fabrics - Comparison between Subjects' Knowledge of Clothes and Differences in Their Background -
un	12	P2-12	Tomoya Fujiwara, Takumi Matsumoto, Hinako Kunugi, Tomoharu Ishikawa and Miyoshi Ayama	JP	Effect of Metric Chroma on the Total Color Impression of Images
at	13	P2-13	Minoru Ohkoba, Kota Kanari, Hiroto Mikami, Tomoharu Ishikawa, Shoko Hira, Sakuichi Ohtsuka and Miyoshi Ayama	JP	Hue Circle Perception of Congenital Red-Green Color Vision Deficiencies —Experimental Data and Estimation using Colorimetric Values—
un	14	P2-14	Masashi Tozuka, Hirotaka Matsushima, Kakeru Yokoyama and Hiroshi Takahashi	JP	Effects of Light Color Change Programs of Led Lighting on Subsequen Work Efficiency
at	15	P2-15	Shu Sasaki, Hiroki Asahara, Taiki Sanada and Takayuki Misu	JP	Psychological and Physiological Effects of the Led Lighting Color on Living Space
un	16	P2-16	Masako Omori and Reiko Hashimoto	JP	The Effect of Lighting Environment Change and Cataract Cloudiness o Color Discrimination and Contrast Sensitivity
at	17	P2-17	Mayuko Nakamura and Taiichiro Ishida	JP	How does a Two-Dimensional Array of LED Lights Affect Appearance of Texture of Object's Surface?
un	18	P2-18	Akiho Kito and Taiichiro Ishida	JP	Comfortable Light Distribution in a Room Produced by Artificial Lightin with Daylighting from a Window
at	19	P2-19	Airi Hashimoto and Hiroyuki Shinoda	JP	Color Identification Affected by Illuminance Level, Stimulus Size an Observation Period During the Execution of Visual Tracking Task
un	20	P2-20	Yasuko Kosaka and Hiroyuki Shinoda	JP	Effect of Color Shift Caused by Colored Light Addition or Subtraction o Subjective Evaluation of Image Quality
at	21	P2-21	Shun Ito and Hiroyuki Shinoda	JP	Contrast Effect of Window View and Indoor Space on the Perceive Brightness of a Room Evaluated by Rating Scale
un	22	P2-22	Ryuta Tetsuo and Hiroyuki Shinoda	JP	Display Primaries' Spectral Power Distributions Acquired from RGi Images by Using Gradient Descent
at	23	P2-23	Toru Sugiura and Hiroyuki Shinoda	JP	Effect of Dual Task Execution and Illuminance Level Decline on Spatia Resolution
un	24	P2-24	Anukul Radsamrong, Pichayada Katemake, Éric Dinet and Alain Tremeau	TH	Contrast of Colored Pairs Enhanced by using 3 Selective Wavelength for People with Low Vision
at	25	P2-25	Naoko Takahashi, Chen Xu, Yuki Motomura and Chihiro Hiramatsu	JP	Neural Responses to Colors with Different Saliency
un	26	P2-26	Kajitsu Yoshitake, Kyoko Kido, Satoshi Hano, Shigehito Katsura and Shoji Sunaga	JP	Development of a Color Sample Set from the Viewpoint of Dichromat for Color Universal Design
at	27	P2-27	Takeharu Seno, Masaki Ogawa, Shoji Sunaga and Hiroyuki Ito	JP	Effects of Colors on the Illusory Self-motion Perception (Vection)
un	28	P2-28	Shigehito Katsura, Yoshino Tanaka, Kei Kawamoto and Shoji Sunaga	JP	Emotional Responses of Dichromats to Colors and Color Names
at	29	P2-29	Suguru Tanaka, Kumiko Kikuchi and Yoko Mizokami	JP	Influence of Hue on The Brightness Perception of Faces in the Differer Type of Skin Color
un	30	P2-30	Taishi Masumitsu and Yoko Mizokami	JP	Contribution of Saturation and Lightness Contrast on Colorfulnes Adaptation of Images
at	31	P2-31	Tomohiro Funaki and Yoko Mizokami	JP	Effect of the Acquired Memory Color of Objects on Color Constancy
un	32	P2-32	Takuto Ito, Tomonori Tashiro and Yasuki Yamauchi	JP	Effects of Display on Depth Discrimination of Moving Stimuli
Sat	33	P2-33	Shoko Isawa, Kazutaka Takeo, Nanako Koda, Tomonori Tashiro and Yasuki Yamauchi	JP	How Can the Watercolor Effect be Enhanced by Stimulus Configuration
	34	P2-34	Tomonori Tashiro, Yuto Nakamura, Yuta Terashima, Syori Yamada, Takehiro Nagai and	JP	Towards Consistent Color Appearance - Evaluation of Closeness c

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