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- Select **More Study Information** to obtain additional information about study, such as strengths and weakness
- DOI and/or URL to article may be provided
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MMSE7 #13 | 2017

Kopecek, M., Stepankova, H., Lukavsky, J., Ripova, D., Nikolai, T., & Bezdicek, O. (2017). Montreal Cognitive Assessment (MoCA): normative data for old and very old Czech adults. *Applied Neuropsychology: Adult*, 24(1), 23-29.

Language: Czech x | **Country:** United States x
Stratified By: Age, Edu [2]
Population: Independent elderly volunteers • Norm

	Age	Education	Gender	N	Raw Scores	Test Scores	Z-score	Percentile
Total	60-74	5-11	Total (All identities)	117	27	27.53 ± 1.91	-0.3	39%

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MMSE15A #14 | 2014

Yakushiji, Y., Horikawa, E., Eriguchi, M., Nanri, Y., Nishihara, M., Hirotsu, T., & Hara, H. (2014). Norms of the Mini-Mental state Examination for Japanese subjects that underwent comprehensive brain examinations: the Kashima Scan Study. *Internal Medicine*, 53(21), 2447-2453.

Language: Japanese x | **Region:** Kashima x | **Country:** Japan x
Stratified By: Age, Edu [2]
Population: Japanese subjects without neurological disorders • Norm

	Age	Education	Gender	N	Raw Scores	Test Scores	Z-score	Percentile
Total	70-84	6-18	Total (All identities)	111	27	29.01 ± 1.53	-1.3	10%

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More Study Information

Summary This cross-sectional study was based on the Kashima Scan Study studying age-related brain changes on scans.

Strengths

- Geographic recruitment area is provided.
- Performance is stratified by a group.
- Mean and SD scores are reported.
- Group intervals are adequate for age (>=50).
- Group intervals are adequate for education (>=50).
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- Sample composition is well described in terms of inclusion/exclusion criteria.

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The screenshot shows the NeuroPsychNorms website interface. At the top right is the NeuroPsychNorms logo with a bell curve icon. Below the logo is a navigation bar with buttons for Home, Scoring, Searching, Survey, Preferences, and Summary Sheet. The main content area displays two study entries. The first entry is for MMSE7 #13 | 2017, with a citation: Kopecek, M., Stepankova, H., Lukavsky, J., Ripova, D., Nikolai, T., & Bezdicek, O. (2017). Montreal Cognitive Assessment (MoCA): normative data for old and very old Czech adults. Applied Neuropsychology: Adult, 24(1), 23-29. It lists Language: Czech x, Country: United States x, Stratified By: Age, Edu [2], and Population: Independent elderly volunteers • Norm. A table below shows demographic data: Age (60-74), Education (5-11), Gender (Total (All identities)), N (117), Raw Scores (27), Test Scores (27.53 ± 1.91), Z-score (-0.3), and Percentile (39%). An 'Add to summary sheet' button is present. The second entry is for MMSE15A #14 | 2014, with a citation: Yakushiji, Y., Horikawa, E., Eriguchi, M., Nanri, Y., Nishihara, M., Hirotsu, T., & Hara, H. (2014). Norms of the Mini-Mental state Examination for Japanese subjects that underwent comprehensive brain examinations: the Kashima Scan Study. Internal Medicine, 53(21), 2447-2453. It lists Language: Japanese x, Region: Kashima x, Country: Japan x, Stratified By: Age, Edu [2], and Population: Japanese subjects without neurological disorders • Norm. A table below shows demographic data: Age (70-84), Education (6-18), Gender (Total (All identities)), N (111), Raw Scores (27), Test Scores (29.01 ± 1.53), Z-score (-1.3), and Percentile (10%). An 'Add to summary sheet' button is present. Below the second study, a 'More Study Information' section is expanded, showing the DOI: 10.2169/internalmedicine.53.2683, which is highlighted with a green arrow. The summary text states: 'This cross-sectional study was based on the Kashima Scan Study studying age-related brain changes on scans.' The 'Strengths' section lists: Geographic recruitment area is provided; Performance is stratified by a group; Mean and SD scores are reported; Group intervals are adequate for age (>=50); Group intervals are adequate for education (>=50); Group intervals are adequate for gender (>=50); Sample composition is well described in terms of inclusion/exclusion criteria. A 'Close' button is visible at the bottom right of the expanded section.

NeuroPsychNorms

Home Scoring Searching Survey Preferences Summary Sheet

MMSE7 #13 | 2017 Kopecek, M., Stepankova, H., Lukavsky, J., Ripova, D., Nikolai, T., & Bezdicek, O. (2017). Montreal Cognitive Assessment (MoCA): normative data for old and very old Czech adults. Applied Neuropsychology: Adult, 24(1), 23-29.

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More Study Information Close

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The screenshot shows the J-STAGE website interface. At the top, there is a navigation bar with links for 'About My J-STAGE', 'Sign-in', 'Register', 'Shopping Cart', 'Help', and a language selector set to 'Japanese'. Below this is the journal header for 'Internal Medicine', The Japanese Society of Internal Medicine, with ISSN information and a search bar. The main content area features a blue header with 'Journal' and 'Language: English' options. The article title is 'Norms of the Mini-Mental State Examination for Japanese Subjects that Underwent Comprehensive Brain Examinations: The Kashima Scan Study'. Below the title, the authors are listed: Yusuke Yakushiji¹, Etsuo Horikawa², Makoto Eriguchi¹, Yusuke Nanni¹, Masashi Nishihara³, Tatsumi Hirotsu⁴, and Hideo Hara¹. The article is marked as 'Released on J-STAGE 20141101' and has keywords: 'Mini-Mental State Examination, cognitive function'. A green arrow points to a 'Full Text PDF [420K]' link. On the right side, there are 'Article Tools' including 'Add to Favorites', 'Citation Alert', 'Authentication Ak', 'Additional Info Ak', 'Copy the URL', 'Mail to Author', 'Download Meta o', 'RIS', 'BibTeX', 'Contact us', and 'Share this Article' with social media icons. At the bottom, there are tabs for 'Abstracts', 'References(24)', and 'Cited-By(3)'. The abstract text is visible in the main content area.

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Thank you for completing the session!

Neuropsychnorms.com **Email:** info@npnorms.com
8727 W. Third St., Suite 203 **Phone:** 310.423.3262
Los Angeles, CA 90048 **Fax:** 310.423.2355

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Feel free to contact us if you have any other questions