**Supplementary Table: Studies included in this review, grouped according to broad diagnostic criteria**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Citation | FMD group | Studiedphenotype(s) | Broad diagnostic | Specific diagnosticcriteria |
|  | size (n) |  | criteria |  |
| Milanov 2001 | 29 | tremor | FW | FW- allows 'probable' |
| Milanov 2002 | 29 | tremor | FW | FW- allows 'probable' |
| McAuley & Rothwell, 2004 | 25 | tremor | FW | FW- excludes 'probable' |
| Raethjen et al., 2004 | 5 | tremor | FW | FW- excludes 'probable' |
| Piboolnurak et al., 2005 | 22 | tremor | FW | FW- excludes 'probable' |
| Benaderette et al., 2006 | 9 | tremor | FW | FW- excludes 'probable' |
| Espay et al., 2006 | 10 | dystonia | FW | FW- excludes 'probable' |
| Seignourel et al., 2007 | 12 | mixed | FW | FW- excludes 'probable' |
| Quartarone et al., 2009 | 10 | dystonia  | FW | FW- allows 'probable' |
| van der Salm et al., 2010 | 34 | myoclonus | FW | FW- allows 'probable' |
| Voon et al., 2010 | 8 | tremor | FW | FW- excludes 'probable' |
| Czarnecki et al., 2011 | 5 | tremor | FW | FW- excludes 'probable' |
| Edwards et al., 2011 | 9 | tremor | FW | FW- excludes 'probable' |
| Morgante et al., 2011 | 10 | dystonia | FW | FW- excludes 'probable' |
| Schwingenschuh et al., 2011 | 13 | tremor | FW | FW- allows 'probable' |
| van der Salm et al., 2012 | 29 | myoclonus | FW | FW- excludes 'probable' |
| Kranick et al., 2013 | 20 | mixed | FW | FW- excludes 'probable' |
| Schrag et al., 2013 | 6 | dystonia | FW | GL |
| Voon et al., 2013 | 30 | mixed | FW | FW- excludes 'probable' |
| Macerollo et al., 2015a | 9 | dystonia  | FW | FW- excludes 'probable' |
| Macerollo et al., 2015b | 17 | mixed | FW | FW- excludes 'probable' |
| Maurer et al., 2016 | 35 | mixed | FW | FW- excludes 'probable' |
| Schwingenschuh et al., 2016 | 24 | tremor | FW | FW- allows 'probable' |
| Dreissen et al., 2017 | 17 | myoclonus | FW | FW- allows 'probable' |
| Nahab et al., 2017 | 21 | mixed | FW | FW- allows 'probable' |
| Espay et al., 2018a | 12 | dystonia | FW | FW- excludes 'probable' |
| Espay, et al., 2018b | 27 | tremor | FW | EL |
| Maurer et al., 2018 | 48 | mixed | FW | FW- excludes 'probable' |
| Teodoro et al., 2018 | 21 | mixed | FW | GL |
| Espay et al., 2019 | 15 | tremor | FW | EL |
| Sojka et al., 2019 | 15 | mixed | FW | FW- excludes 'probable' |
| Canu et al., 2020 | 12 | dystonia  | FW | GL |
| Teodoro et al., 2020 | 10 | mixed | FW | FW- excludes 'probable' |
| Tomic et al., 2020 | 44 | dystonia | FW | GL |
| Vuilleumier et al., 2001 | 7 | paralysis | DSM | DSM-IV |
| Roelofs et al., 2002 | 6 | paralysis | DSM | DSM-IV |
| Atmaca et al., 2006 | 12 | mixed | DSM | DSM-IV |
| Burgmer et al., 2006 | 4 | paralysis | DSM | DSM-IV |
| Roelofs et al., 2006 | 6 | paralysis | DSM | DSM-IV |
| de Lange et al., 2007 | 8 | paralysis | DSM | DSM-IV |
| Stone et al., 2007 | 4 | paralysis | DSM | DSM-IV |
| de Lange et al., 2008 | 7 | paralysis | DSM | DSM-IV |
| Liepert et al., 2008 | 4 | paralysis | DSM | DSM-IV |
| Morita et al., 2008 | 10 | paralysis | DSM | DSM-IV |
| Liepert et al., 2009 | 8 | paralysis | DSM | DSM-IV |
| de Lange et al., 2010 | 8 | paralysis | DSM | DSM-IV |
| Blakemore et al., 2013 | 6 | paralysis | DSM | DSM-IV |
| Aybek et al., 2014 | 15 | paralysis | DSM | DSM-IV |
| Nicholson et al., 2014 | 15 | paralysis | DSM | DSM-IV |
| Blakemore et al., 2015 | 6 | paralysis | DSM | DSM-IV |
| Stins et al., 2015 | 12 | mixed | DSM | DSM-IV |
| Blakemore et al., 2016 | 10 | mixed | DSM | DSM-V |
| Hassa et al., 2016 | 13 | paralysis | DSM | DSM-IV |
| Bègue et al., 2018 | 10 | mixed | DSM | DSM-V |
| Wegrzyk et al., 2018 | 53 | mixed | DSM | DSM-IV |
| Zito et al., 2019 | 9 | mixed | DSM | DSM-V |
| Diez et al., 2021a | 32 | mixed | DSM | DSM-V |
| Diez et al., 2021b  | 30 | mixed | FW & DSM | DSM-IV & FW- excludes 'probable' |
| Voon et al., 2011 | 11 | mixed | FW & DSM | DSM-IV & FW- excludes 'probable' |
| Kumru et al., 2004 | 11 | tremor | Other | Author created |
| Kumru et al., 2007 | 8 | tremor | Other | Deuschl et al. (1998) |
| Tinazzi et al., 2008 | 10 | paralysis | Other | Author created |
| Liepert et al., 2011 | 10 | paralysis | Other | Author created |
| van Beilen et al., 2011 | 9 | paralysis | Other | Author created |
| Diukova et al., 2013 | 4 | paralysis | Other | Author created |
| Erro et al., 2013 | 65 | myoclonus | Other | Unspecified criteria |
| Wolfsegger et al., 2013 | 12 | mixed | Other | Author created |
| Brum et al., 2015 | 5 | paralysis | Other | Author created |
| van der Stouwe et al., 2015 | 19 | tremor | Other | Author created |
| Meppelink et al., 2016 | 20 | myoclonus | Other | Unspecified criteria |
| van der Stouwe et al., 2016 | 50 | tremor | Other | Unspecified criteria |
| Hassa et al., 2017 | 13 | paralysis | Other | ICD-10 criteria |
| Premi et al., 2017 | 4 | paralysis | Other | Multiple scales used |
| Zutt et al., 2017 | 40 | myoclonus | Other | Author created |
| Beudel et al., 2018 | 29 | myoclonus | Other | Kojovic et al. (2011) |
| Kramer et al., 2018 | 26 | tremor | Other | Author created |
| Monsa et al., 2018 | 7 | paralysis | Other | Unspecified criteria |
| Benussi et al., 2020 | 20 | paralysis | Other | Composite of MMPI, Symptom Rating Scale |
| Huys et al., 2020 | 30 | mixed | Other | Unspecified patient referral criteria |

Abbreviations: DSM: Diagnostic and Statistical Manual of the American Psychiatric Association (Roman numerals pertain to specific editions); EL, Espay-Lang; FMD, Functional Movement Disorder; FW: Fahn-Williams; GL, Gupta-Lang; MMPI, Minnesota Multiphasic Personality Inventory.

Citations from the table

Atmaca, M., Aydin, A., Tezcan, E., Poyraz, A. K., & Kara, B. (2006). Volumetric investigation of brain regions in patients with conversion disorder. *Progress in Neuro-Psychopharmacology & Biological Psychiatry, 30*, 708-713.

Aybek, S., Nicholson, T. R., Draganski, B., Daly, E., Murphy, D. G., David, A. S., & Kanaan, R. A. (2014). Grey matter changes in motor conversion disorder. *Journal of Neurology, Neurosurgery and Psychiatry, 85*, 236-238.

Bègue, I., Blakemore, R., Klug, J., Cojan, Y., Galli, S., Berney, A., . . . Vuilleumier, P. (2018). Metacognition of visuomotor decisions in conversion disorder. *Neuropsychologia, 114*, 251-265.

Benaderette, S., Zanotti Fregonara, P., Apartis, E., Nguyen, C., Trocello, J. M., Remy, P., . . . Vidailhet, M. (2006). Psychogenic parkinsonism: a combination of clinical, electrophysiological, and [123I]-FP-CIT SPECT scan explorations improves diagnostic accuracy. *Movement Disorders, 21*, 310-317.

Benussi, A., Premi, E., Cantoni, V., Compostella, S., Magni, E., Gilberti, N., . . . Magoni, M. (2020). Cortical inhibitory imbalance in functional paralysis. *Frontiers in Human Neuroscience, 14*, 153.

Beudel, M., Zutt, R., Meppelink, A. M., Little, S., Elting, J. W., Stelten, B. M. L., . . . Tijssen, M. A. J. (2018). Improving neurophysiological biomarkers for functional myoclonic movements. *Parkinsonism and Related Disorders, 51*, 3-8.

Blakemore, R. L., Hyland, B. I., Hammond-Tooke, G. D., & Anson, J. G. (2013). Distinct modulation of event-related potentials during motor preparation in patients with motor conversion disorder. *PLoS One, 8*, e62539.

Blakemore, R. L., Hyland, B. I., Hammond-Tooke, G. D., & Anson, J. G. (2015). Deficit in late-stage contingent negative variation provides evidence for disrupted movement preparation in patients with conversion paresis. *Biological Psychology, 109*, 73-85.

Blakemore, R. L., Sinanaj, I., Galli, S., Aybek, S., & Vuilleumier, P. (2016). Aversive stimuli exacerbate defensive motor behaviour in motor conversion disorder. *Neuropsychologia, 93*, 229-241.

Brum, M., Cabib, C., & Valls-Solé, J. (2016). Clinical value of the assessment of changes in MEP duration with voluntary contraction. *Frontiers in Neuroscience, 9*, 505.

Burgmer, M., Konrad, C., Jansen, A., Kugel, H., Sommer, J., Heindel, W., . . . Knecht, S. (2006). Abnormal brain activation during movement observation in patients with conversion paralysis. *Neuroimage, 29*, 1336-1343.

Canu, E., Agosta, F., Tomic, A., Sarasso, E., Petrovic, I., Piramide, N., . . . Filippi, M. (2020). Breakdown of the affective-cognitive network in functional dystonia. *Human Brain Mapping, 41*, 3059-3076.

Czarnecki, K., Jones, D. T., Burnett, M., Mullan, B., & Matsumoto, J. Y. (2011). SPECT perfusion patterns distinguish psychogenic from essential tremor. *Parkinsonism and Related Disorders, 17*, 328-332.

de Lange, F. P., Roelofs, K., & Toni, I. (2007). Increased self-monitoring during imagined movements in conversion paralysis. *Neuropsychologia, 45*, 2051-2058.

de Lange, F. P., Roelofs, K., & Toni, I. (2008). Motor imagery: a window into the mechanisms and alterations of the motor system. *Cortex, 44*, 494-506.

de Lange, F. P., Toni, I., & Roelofs, J. J. (2010). Altered connectivity between prefrontal and sensorimotor cortex in conversion paralysis. *Neuropsychologia, 48*, 1782-1788.

Diez, I., Williams, B., Kubicki, M. R., Makris, N., & Perez, D. L. (2021a). Reduced limbic microstructural integrity in functional neurological disorder. *Psychological Medicine, 51*, 485-493.

Diez, I., Larson, A. G., Nakhate, V., Dunn, E. C., Fricchione, G. L., Nicholson, T. R., . . . Perez, D. L. (2021b). Early-life trauma endophenotypes and brain circuit-gene expression relationships in functional neurological (conversion) disorder. *Molecular Psychiatry, 26,* 3817-3828.

Diukova, G. M., Ljachovetckaja, N. I., Begljarova, M. A., & Gavrileyko, G. I. (2013). Simple quantitative analysis of Hoover's test in patients with psychogenic and organic limb pareses. *Journal of Psychosomatic Research, 74*, 361-364.

Dreissen, Y. E. M., Boeree, T., Koelman, J. H. T. M., & Tijssen, M. A. J. (2017). Startle responses in functional jerky movement disorders are increased but have a normal pattern. *Parkinsonism and Related Disorders, 40*, 27-32.

Edwards, M. J., Moretto, G., Schwingenschuh, P., Katschnig, P., Bhatia, K. P., & Haggard, P. (2011). Abnormal sense of intention preceding voluntary movement in patients with psychogenic tremor. *Neuropsychologia, 49*, 2791-2793.

Erro, R., Bhatia, K. P., Edwards, M. J., Farmer, S. F., & Cordivari, C. (2013). Clinical diagnosis of propriospinal myoclonus is unreliable: an electrophysiolgic study. *Movement Disorders, 28*, 1868-1873.

Espay, A. J., Maloney, T., Vannest, J., Norris, M. M., Eliassen, J. C., Neefus, E., . . . Szaflarski, J. P. (2018a). Dysfunction in emotion processing underlies functional (psychogenic) dystonia. *Movement Disorders, 33*, 136-145.

Espay, A. J., Maloney, T., Vannest, J., Norris, M. M., Eliassen, J. C., Neefus, E., . . . Szaflarski, J. P. (2018b). Impaired emotion processing in functional (psychogenic) tremor: a functional magnetic resonance imaging study. *Neuroimage: Clinical, 17*, 179-187.

Espay, A. J., Morgante, F., Purzner, J., Gunraj, C. A., Lang, A. E., & Chen, R. (2006). Cortical and spinal abnormalities in psychogenic dystonia. *Annals of Neurology, 59*, 825-834.

Espay, A. J., Ries, S., Maloney, T., Vannest, J., Neefus, E., Dwivedi, A. K., . . . Szaflarski, J. P. (2019). Clinical and neural responses to cognitive behavioral therapy for functional tremor. *Neurology, 93*, e1787-e1798.

Hassa, T., de Jel, E., Tuescher, O., Schmidt, R., & Schoenfeld, M. A. (2016). Functional networks of motor inhibition in conversion disorder patients and feigning subjects. *Neuroimage: Clinical, 11*, 719-727.

Hassa, T., Sebastian, A., Liepert, J., Weiller, C., Schmidt, R., & Tuscher, O. (2017). Symptom-specific amygdala hyperactivity modulates motor control network in conversion disorder. *Neuroimage: Clinical, 15*, 143-150.

Huys, A. M. L., Bhatia, K. P., Edwards, M. J., & Haggard, P. (2020). The flip side of distractibility—executive dysfunction in functional movement disorders. *Frontiers in Neurology, 11*, 969.

Kramer, G., Van der Stouwe, A. M. M., Maurits, N. M., Tijssen, M. A. J., & Elting, J. W. (2018). Wavelet coherence analysis: a new approach to distinguish organic and functional tremor types. *Clinical Neurophysiology, 129*, 13-20.

Kranick, S. M., Moore, J. W., Yusuf, N., Martinez, V. T., LaFaver, K., Edwards, M. J., . . . Voon, V. (2013). Action-effect binding is decreased in motor conversion disorder: implications for sense of agency. *Movement Disorders, 28*, 1110-1116.

Kumru, H., Begeman, M., Tolosa, E., & Valls-Sole, J. (2007). Dual task interference in psychogenic tremor. *Movement Disorders, 22*, 2077-2082.

Kumru, H., Valls-Solé, J., Valldeoriola, F., Marti, M. J., Sanegre, M. T., & Tolosa, E. (2004). Transient arrest of psychogenic tremor induced by contralateral ballistic movements. *Neuroscience Letters, 370*, 135-139.

Liepert, J., Hassa, T., Tüscher, O., & Schmidt, R. (2008). Electrophysiological correlates of motor conversion disorder. *Movement Disorders, 23*, 2171–2176.

Liepert, J., Hassa, T., Tuscher, O., & Schmidt, R. (2009). Abnormal motor excitability in patients with psychogenic paresis. A TMS study. *Journal of Neurology, 256*, 121-126.

Liepert, J., Hassa, T., Tüscher, O., & Schmidt, R. (2011). Motor excitability during movement imagination and movement observation in psychogenic lower limb paresis. *Journal of Psychosomatic Research, 70*, 59-65.

Macerollo, A., Batla, A., Kassavetis, P., Parees, I., Bhatia, K. P., & Edwards, M. J. (2015a). Using reaction time and co-contraction to differentiate acquired (secondary) from functional 'fixed' dystonia [letter]. *Journal of Neurology, Neurosurgery and Psychiatry, 86*, 933-934.

Macerollo, A., Chen, J. C., Pareés, I., Kassavetis, P., Kilner, J. M., & Edwards, M. J. (2015b). Sensory attenuation assessed by sensory evoked potentials in functional movement disorders. *PLoS One, 10*, e0129507.

Maurer, C. W., LaFaver, K., Ameli, R., Epstein, S. A., Hallett, M., & Horovitz, S. G. (2016). Impaired self-agency in functional movement disorders: a resting-state fMRI study. *Neurology, 87*, 564-570.

Maurer, C. W., LaFaver, K., Limachia, G. S., Capitan, G., Ameli, R., Sinclair, S., . . . Horovitz, S. G. (2018). Gray matter differences in patients with functional movement disorders. *Neurology, 91*, e1870-e1879.

McAuley, J., & Rothwell, J. (2004). Identification of psychogenic, dystonic, and other organic tremors by a coherence entrainment test. *Movement Disorders, 19*, 253-267.

Meppelink, A. M., Little, S., Oswal, A., Erro, R., Kilner, J., Tijssen, M. A. J., . . . Edwards, M. (2016). Event related desynchronisation predicts functional propriospinal myoclonus. *Parkinsonism and Related Disorders, 31*, 116-118.

Milanov, I. (2001). Electromyographic differentiation of tremors. *Clinical Neurophysiology, 112*, 1626-1632.

Milanov, I. (2002). Clinical and electromyographic examinations of patients with psychogenic tremor. *Electromyography and Clinical Neurophysiology, 42*, 387-392.

Monsa, R., Peer, M., & Arzy, S. (2018). Self-reference, emotion inhibition and somatosensory disturbance: preliminary investigation of network perturbations in conversion disorder. *European Journal of Neurology, 25*, 888-894.

Morgante, F., Tinazzi, M., Squintani, G., Martino, D., Defazio, G., Romito, L., . . . Berardelli, A. (2011). Abnormal tactile temporal discrimination in psychogenic dystonia. *Neurology, 77*, 1191-1197.

Morita, H., Shimojima, Y., Nishikawa, N., Hagiwara, N., Amano, N., & Ikeda, S. (2008). Size variance of motor evoked potential at initiation of voluntary contraction in palsy of conversion disorder. *Psychiatry and Clinical Neurosciences, 62*, 286-292.

Nahab, F. B., Kundu, P., Maurer, C., Shen, Q., & Hallett, M. (2017). Impaired sense of agency in functional movement disorders: an fMRI study. *PLoS One, 12*, e0172502.

Nicholson, T. R., Aybeck, S., Kempton, M. J., Daly, E. M., Murphy, D. G., David, A. S., & Kanaan, R. (2014). A structural MRI study of motor conversion disorder: evidence of reduction in thalamic volume. *Journal of Neurology, Neurosurgery and Psychiatry, 85*, 227-229.

Piboolnurak, P., Rothey, N., Ahmed, A., Ford, B., Yu, Q., Xu, D., & Pullman, S. L. (2005). Psychogenic tremor disorders identified using tree-based statistical algorithms and quantitative tremor analysis. *Movement Disorders, 20*, 1543-1549.

Premi, E., Benussi, A., Compostella, S., Gilberti, N., Vergani, V., Delrio, I., . . . Borroni, B. (2017). Multimodal brain analysis of functional neurological disorders: a functional stroke mimic case series [letter]. *Psychotherapy and Psychosomatics, 86*, 317-319.

Quartarone, A., Rizzo, V., Terranova, C., Morgante, F., Schneider, S., Ibrahim, N., . . . Rothwell, J. C. (2009). Abnormal sensorimotor plasticity in organic but not in psychogenic dystonia. *Brain, 132*, 2871-2877.

Raethjen, J., Kopper, R., Govindan, R. B., Volkmann, J., & Deuschl, G. (2004). Two different pathogenetic mechanisms in psychogenic tremor. *Neurology, 63*, 812-815.

Roelofs, K., de Bruijn, E. R. A., & Van Galen, G. P. (2006). Hyperactive action monitoring during motor-initiation in conversion paralysis: an event-related potential study. *Biological Psychology, 71*, 316-325.

Roelofs, K., Van Galen, G. P., Keijsers, G. P. J., & Hoogduin, C. A. L. (2002). Motor initiation and execution in patients with conversion paralysis. *Acta Psychologica, 110*, 21-34.

Schrag, A. E., Mehta, A. R., Bhatia, K. P., Brown, R. J., Frackowiak, R. S. J., Trimble, M. R., . . . Rowe, J. B. (2013). The functional neuroimaging correlates of psychogenic versus organic dystonia. *Brain, 136*, 770-781.

Schwingenschuh, P., Katschnig, P., Seiler, S., Saifee, T. A., Aguirregomozcorta, M., Cordivari, C., . . . Edwards, M. J. (2011). Moving toward "laboratory-supported" criteria for psychogenic tremor. *Movement Disorders, 26*, 2509-2515.

Schwingenschuh, P., Saifee, T. A., Katschnig-Winter, P., Macerollo, A., Koegl-Wallner, M., Culea, V., . . . Edwards, M. J. (2016). Validation of "laboratory-supported" criteria for functional (psychogenic) tremor. *Movement Disorders, 31*, 555-562.

Seignourel, P. J., Miller, K., Kellison, I., Rodriguez, R., Fernandez, H. H., Bauer, R. M., . . . Okun, M. S. (2007). Abnormal affective startle modulation in individuals with psychogenic movement disorder. *Movement Disorders, 22*, 1265-1271.

Sojka, P., Lošák, J., Lamoš, M., Bareš, M., Kašpárek, T., Brázdil, M., . . . Fialová, J. (2019). Processing of emotions in functional movement disorder: an exploratory fMRI study. *Frontiers in Neurology, 10*, 861.

Stins, J. F., Kempe, C. L., Hagenaars, M. A., Beek, P. J., & Roelofs, K. (2015). Attention and postural control in patients with conversion paresis. *Journal of Psychosomatic Research, 78*, 249-254.

Stone, J., Zeman, A., Simonotto, E., Meyer, M., Azuma, R., Flett, S., & Sharpe, M. (2007). FMRI in patients with motor conversion symptoms and controls with simulated weakness. *Psychosomatic Medicine, 69*, 961-969.

Teodoro, T., Koreki, A., Meppelink, A. M., Little, S., Nielsen, G., Macerollo, A., . . . Edwards, M. J. (2020). Contingent negative variation: a biomarker of abnormal attention in functional movement disorders. *European Journal of Neurology, 27*, 985-994.

Teodoro, T., Meppelink, A. M., Little, S., Grant, R., Nielsen, G., Macerollo, A., . . . Edwards, M. J. (2018). Abnormal beta power is a hallmark of explicit movement control in functional movement disorders. *Neurology, 90*, e247-e253.

Tinazzi, M., Simonetto, S., Franco, L., Bhatia, K. P., Moretto, G., Fiaschi, A., & Deluca, C. (2008). Abduction finger sign: a new sign to detect unilateral functional paralysis of the upper limb. *Movement Disorders, 23*, 2415-2419.

Tomic, A., Agosta, F., Sarasso, E., Petrovic, I., Basaia, S., Pesic, D., . . . Filippi, M. (2020). Are there two different forms of functional dystonia? A multimodal brain structural MRI study. *Moleular Psychiatry, 25*, 3350-3359.

van Beilen, M., de Jong, B. M., Gieteling, E. W., Renken, R., & Leenders, K. L. (2011). Abnormal parietal function in conversion paresis. *PLoS One, 6*, e25918.

van der Salm, S. M. A., Koelman, J. H. T. M., Henneke, S., van Rootselaar, A. F., & Tijssen, M. A. J. (2010). Axial jerks: a clinical spectrum ranging from propriospinal to psychogenic myoclonus. *Journal of Neurology, 257*, 1349-1355.

van der Salm, S. M. A., Tijssen, M. A., Koelman, J. H., & van Rootselaar, A. F. (2012). The bereitschaftspotential in jerky movement disorders. *Journal of Neurology, Neurosurgery and Psychiatry, 83*, 1162-1167.

van der Stouwe, A. M. M., Conway, B. A., Elting, J. W., Tijssen, M. A. J., & Maurits, N. M. (2015). Usefulness of intermuscular coherence and cumulant analysis in the diagnosis of postural tremor. *Clinical Neurophysiology, 126*, 1564-1569.

van der Stouwe, A. M. M., Elting, J. W., van der Hoeven, J. H., van Laar, T., Leenders, K. L., Maurits, N. M., & Tijssen, M. A. J. (2016). How typical are 'typical' tremor characteristics? Sensitivity and specificity of five tremor phenomena. *Parkinsonism and Related Disorders, 30*, 23-28.

Voon, V., Brezing, C., Gallea, C., & Hallett, M. (2011). Aberrant supplementary motor complex and limbic activity during motor preparation in motor conversion disorder. *Movement Disorders, 26*, 2396-2403.

Voon, V., Ekanayake, V., Wiggs, E., Kranick, S., Ameli, R., Harrison, N. A., & Hallett, M. (2013). Response inhibition in motor conversion disorder. *Movement Disorders, 28*, 612-618.

Voon, V., Gallea, C., Hattori, N., Bruno, M., Ekanayake, V., & Hallett, M. (2010). The involuntary nature of conversion disorder. *Neurology, 74*, 223-228.

Vuilleumier, P., Chicherio, C., Assal, F., Schwartz, S., Slosman, D., & Landis, T. (2001). Functional neuroanatomical correlates of hysterical sensorimotor loss. *Brain, 124*, 1077-1090.

Wegrzyk, J., Kebets, V., Richiardi, J., Galli, S., de Ville, D. V., & Aybek, S. (2018). Identifying motor functional neurological disorder using resting-state functional connectivity. *Neuroimage: Clinical, 17*, 163-168.

Wolfsegger, T., Pischinger, B., & Topakian, R. (2013). Objectification of psychogenic postural instability by trunk sway analysis. *Journal of the Neurological Sciences, 344*, 14-17.

Zito, G. A., Apazoglou, K., Paraschiv-Ionescu, A., Aminian, K., & Aybek, S. (2019). Abnormal postural behavior in patients with functional movement disorders during exposure to stress. *Psychoneuroendocrinology, 101*, 232-239.

Zutt, R., Elting, J. W., van der Hoeven, J. H., Lange, F., & Tijssen, M. A. J. (2017). Myoclonus subtypes in tertiary referral center. *Cortical myoclonus and functional jerks are common*. *Clinical Neurophysiology, 128*, 253-259.