JANUARY 2017

BENCIE WOLL, FBA

CURRICULUM VITAE

Work address Deafness, Cognition, & Language Research Centre

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EDUCATION:

BA (Distinction in Linguistics)

University of Pennsylvania, Philadelphia, Pennsylvania

MA (Linguistics)

University of Essex, Colchester, Essex

PhD, University of Bristol

Certificates in BSL Stages I &, II; former examiner, Stage III, Council for Advancement of Communication with Deaf People

EMPLOYMENT:

University College London

2005 - Professor, Chair of Sign Language and Deaf Studies, Division of

Psychology and Language Sciences Director, DCAL Research Centre

2008-2011 Vice Dean for Research, Division of Psychology and Language

Sciences

City University

1995–2005 Professor, Chair of Sign Language and Deaf Studies

Assistant Dean for Research, Institute of Health Sciences

University of Bristol

1993-1995 Senior Lecturer and Director, Access for Deaf Students Initiative

1991-1993 Lecturer and Director of Studies, Centre for Deaf Studies

1986-1991 Research Fellow, Centre for Deaf Studies 1977-1986 Research Associate, School of Education 1973-1977 Research Assistant, School of Education

HONOURS

2012 Election to Fellowship of the British Academy 2015- Member, Council of the British Academy

2016 Election to Fellowship of the American Association for the

Advancement of Science

PRIZES AND AWARDS

2016 RAD 175th Birthday Award to DCAL. Most significant research contribution to Deaf Studies.

2002 Regional Arts Lottery Programme Award for a collaborative project between SHAPE Deaf Arts, UCL and City University to create art based on the functional imaging research on processing of BSL

2000 BAAL Book Prize for an outstanding book in Applied Linguistics for *The Linguistics of BSL: an introduction*

1999 Deaf Nation Award in recognition of an outstanding publication in the field of Deafness and Deaf Studies for *The Linguistics of BSL: an introduction*

OTHER HONORARY APPOINTMENTS, FELLOWSHIPS AND CONSULTANCIES

2017- 2016-17	Member, Expert Panel, FWO Research Foundation Flanders Member, Nordic Languages and Linguistics Panel; Evaluation of the Humanities,
2015-	Norway Member, Scientific Advisory Board, Turkish Hearing and Speech Rehabilitation Foundation
2013-2014 2013-2018	Assessor, Research Excellence Framework, Higher Education Funding Council Honorary Professor, Jiangsu Normal University, China
2013-2014	Mentor, Robert Bosch Stiftung Research and Study Program on Education in Early Childhood
2012-2013 2012-	Advisor, UK National Occupational Standards for Languages International Linguistics Advisor, SIL International
2012-	Member, Socio-cognitive Mechanisms of Symbolic Communication Network - Netherlands Organisation for Scientific Research.
2012-2013 2012-	Member, UCL-Lancet Commission on Culture and Health Member, Advisory Group, Deaf Health Research
2012-	Member, Scientific Council of the Amsterdam Centre for Language and Communication
2011-	Trustee, United Kingdom Council on Deafness
2010-	Honorary Member, British Academy of Audiology
2009	Member, Advisory Committee on the Education of Individuals with Hearing Problems, for the Director General, Ministry of Education and Culture, Republic of Cyprus
2008-2018	Honorary Professorship, University of East Anglia
2008-	Honorary Senior Research Fellow, University of Manchester
2005-2006	Research Fellow, Windows on Language Genesis Group, Netherlands Institute for Advanced Studies
2003-2005	Honorary Senior Research Fellow, Department of Psychology, University College London
1994	Visiting Professor, Center for Molecular and Behavioral Neurosciences, Rutgers University, New Jersey, USA
1985 1984- 2004	
1982	Wyndham Deedes Travelling Fellowship, Anglo-Israel Association

GRANTS (PRINCIPAL INVESTIGATOR)

2016-2017	Cognitive Benefits of Language Learning: Broadening our perspectives. British Academy. £149,500.
2016-2019	Bilingualism in Deaf and Hearing People: Learning and neuroplastic processes. Russian Academy of Sciences. 6m Roubles.
2015	Nigerian Sign Language of the Deaf for Communication and Education. British Nigeria Educational Trust. £3825
2013-2018	Collaborative Agreement to facilitate research on cognitive neural mechanisms of sign language and cross-cultural and cross-lingusitic comparison, by establishing a joint post-doctoral training programme with the Key Laboratory of Language and Cognitive Neuroscience at Jiangsu Normal University (£50,000)

2013	ESRC Communication grant for exhibition on the history of British Sign Language (July 1-31, 2013). £4750.
2011-2016	Deafness, Cognition and Language Research Centre (DCAL II) ESRC, £4,337,446
2006-2010	Deafness, Cognition and Language Research Centre (DCAL I) ESRC, £3,649,888
2010	Functional Transcranial Doppler. Capital Infrastructure Grant, UCL. $\pounds 23,006$
2009-10	BSL at UCL: Developing a self-directed on-line course in British Sign Language. UCL Futures £14,710.
2009	Wellcome Trust Biomedical Vacation Scholarship for T Rowley. $\pounds 1520$.
2009	ESF Exploratory Workshop: The Communication Of Deaf-Blind People As A Model For Exploring Language Modality, Social Communication, And Neural Plasticity, ESF €14,000
2007-2008	Business Engagement Scheme ESRC, £67,500
2005-2007	Processing Visual Prosody. Defeating Deafness, £62,000
2004-2006	Language and Phonology in Down Syndrome. Fondation Jerome Lejeune, €50,000
2000-2004	Marie Curie Training Site. Commission of the EU €52,800
2002-2003	Mediasign: Training Deaf Translators. SKILLSET £37,500.
2000-2003	High-Intensity Interpreter Training. RNID/CACDP £3850
1999-2003	Aphasia and Apraxia following CVA in BSL users: a preliminary study. Wellcome Trust \pounds 244,700
1997-2000	Linguistic Features of Communication with Deaf-Blind Signers. SENSE and Department of Health £17,000
1994-1995	Evaluation of a pilot tariff-based funding system for deaf students in higher education. HEFCE $\pounds 25,000$
1993-1995	A study of the grammatical and lexical features of International Sign. ESRC $\pm 118,980$
1991-1992	Leadership and Management Training for Deaf People in the EC. Commission of the EC £21,000
1991-1992	Sign Language on Television BBC TV £2,000
1991-1992	Sign Language on Television, Channel 4 £12,500
1991-1992	Advanced English Training for European Sign Language Interpreters. Commission of the EC $\pounds 4,000$
1990-1991	A pilot project for the Teaching of Russian Sign Language (with Professor G L Zaitseva, Moscow) British Council £10,000 and 20,000 roubles.
1989-1992	A System to Assist with the Teaching of BSL. Attica Cybernetics Ltd. and the Training Agency. Total Grant $\pounds 170,000$
1989-1991	Variation and Recent Change in BSL ESRC £88,120
1988-1989	Sign Language as a Modern Languages Option. University of Bristol Teaching Initiatives Fund £6,500

1987-1989	The Development of Non-verbal Information Sources for Deaf People. Commission of the EC $\pounds 8,000$
1986-1987	A Survey of Sign Language Interpreter Training and Sign Language Interpreter Provision in the European Communities. Commission of the EC £6,000 $$
1985-1986	Information for Deaf People. Commission of the EC £8,500
1982-1983	Change in British Sign Language. Leverhulme Trust £20,000

GRANTS (JOINT INVESTIGATOR)

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2015-2016	DCAL Assessment Portal. ESRC £90,000
2013-2016	DEAFLI – Deaf Literacy. Grundtvig Lifelong Learning Programme, EU total €379,440
2013-2014	The modulatory effect of dopamine on speech perception – a potential intervention therapy for successful cochlear implantation. Deafness Research UK, £14,675
2012-2014	Working Memory and deafness. With Dr Mary Rudner, Linkoping University and Dr Velia Cardin, DCAL. Linnaeus HEAD, Sweden £134,742.
2012-2014	The Typology of Handshape: Gesture, Homesign, and Sign Language (collaborator) Prof. Diane Brentari & Dr Marie Coppola, PIs. \$5000. Total grant \$340,000.
2012-2016	How does language affect perception: data from colour perception in signed and spoken language. Prof. Lei Mo, PI. Center for Studies of Psychological Application, Department of Psychology, South China Normal University, Guangzhou, China. National Natural Science Foundation of China, total \pm 800,000
2010–2013	Overcoming obstacles to the early identification of dementia in the signing Deaf community. With University of Manchester. Alzheimer's Society, Total £250,452
2010-2013	New languages seen with new eyes: evidence for the emergence of grammar in signed languages using new methodologies and technologies. Australian Research Council, Total A\$ 380,000
2009-2011	DEAL (Deaf People in Europe Acquiring Languages through E- Learning). With Istituto Statale dei Sordi, Italy Total EU €41,762
2009-2012	Familiar and unfamiliar sign languages: their behavioural and cortical bases – a cross sign language comparison study. With Linkoping University. The Bank of Sweden Tercentenary Foundation £184,000.
2009	Deaf and hard-of-hearing people's access to primary health care services in North East Essex. North East Essex Primary Care Trust £13,689
2008-2011	The British Sign Language (BSL) Corpus Project: Sociolinguistic variation, language change, language contact and lexical frequency in BSL. ESRC £914,837
2005-2008	British Sign Language: Quality Embedding of the Discipline. HEFCE FDTL-5 \pounds 249,000.
2005-2008	Improving outcomes for deaf children and their families. Community Fund, $\pm 619,798$.

2005-2006	Exploring tagging agreement for comparative analyses in Australian (Auslan) and British (BSL) sign language corpora. The Australian Academy of the Humanities (AAH), The Academy of the Social Sciences in Australia (ASSA), The British Academy £3260.
2004-2007	Imaging the Deaf Brain: functional and structural studies using fMRI. Wellcome Trust $\pounds 421$, 818
2004-2005	Sign On-Line: Providing Online Distance Learning Tutor Training Materials. Department of Work and Pensions £196789
2002-2004	LEONARDO Project: Deaf learners. Commission of the EU €52,000
2002-2003	ECHO: European Cultural Heritage Online. Commission of the EU $\mathop{\in}25,\!915.$
2000-2001	The acquisition of signed and spoken languages in a multi-lingual family. City University Research $\pounds 5,000$.
1998-2000	Signing Books - development of European standard for video libraries for the deaf. Commission of the EU $\pm 386,000$
1997-2000	Functional cortical imaging of language in deafness: perceiving speechreading and sign. MRC £147,500
1997-2000	An investigation of extraordinary language learning. Leverhulme Trust $\pounds 48,300$
1996-1998	Development of an Assessment of British Sign Language for use with Deaf Children. North Thames Regional Health Authority £32,000
1995-1996	A case study of BSL-English native bilingual twins with Down Syndrome. Downs Syndrome Association £2000
1993-1995	The Lexicon and Grammar of International Sign. ESRC £117,000
1993-1994	Creating a "Deaf-Friendly" University. British Telecom £32,000
1991-1994	Sign Language Interpreter Training and Service Provision. Nuffield Foundation and Royal National Institute for the Deaf £650,000
1991-1993	HORIZON Program - Sign Language Interpreter and Sign Language Tutor Training. Commission of the EC $\pounds170,000$
1983-1986	European Sign Language Research Centre. Commission of the EC and European Cultural Foundation, £18,000
1981-1982	Comparing Sign Languages. UNESCO £10,000

REFEREED JOURNAL ARTICLES

Andin J, Orfanidou E, Cardin V, Capek C, **Woll B**, Rönnberg J & Rudner M (under review). Identical visual presentation and written response cancel out short term memory differences between deaf signers and hearing non-signers

Atkinson R, Denmark T, Roy PJ, **Woll B,** Marshall C, Marshall J Atkinson J, (under review) Variables influencing semantic and phonological fluency in Deaf users of British Sign Language aged 50 – 89.

Cardin V, Rudner M, de Oliveira R, Andin J, Sus M, Beese, L, **Woll B** & Rönnberg J. (under review) The organisation of working memory networks is shaped by early sensory experience.

Nácar L, **Woll B,** Giezen M, Adam R, Werker J, Emmorey K, Sebastian-Galles N (under review) Can you see the difference? The bilingual advantage in visual language discrimination is not speech-specific.

Rudner M, Orfanidou E, Cardin V, Capek CM, **Woll** B, & Rönnberg J (under review) Deafness, sign language experience and semantic representation make separate contributions to working memory in the visuospatial domain.

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Thompson R, England R, **Woll B**, Lu J, Mumford KH, Morgan G (in press). Deaf and hearing children's picture naming: impact of age of acquisition and language modality on representational gesture. *Language, Interaction and Acquisition*.

Grove N & **Woll B** (2017). Assessing language skills in adult key word signers with intellectual disabilities: insights from sign linguistics. *Research in Developmental Disabilities* 62: 174–183

Atkinson J, Denmark T, Marshall J, Mummery C, & **Woll B** (2016) Detecting memory impairment in Deaf people: a new test of verbal learning and memory in British Sign Language. *Archives of Clinical Neuropsychology*. http://dx.doi.org/10.1093/arclin/acw032

Atkinson J, Lyons T, Eagleman D, **Woll B**, & Ward J (2016) Synesthesia for manual alphabet letters and numeral signs in second language users of signed languages. *Neurocase*. http://dx.doi.org/10.1080/13554794.2016.1198489

Campbell R & **Woll B** (2016) Sign Language, gesture and the brain: some comments on S Goldin-Meadow and D Brentari: Gesture, sign and language: The coming of age of sign language and gesture studies. *Behavioral and Brain Sciences* http://dx.doi.org/10.1017/S0140525X15001247

Rudner M, Orfanidou E, Capek CM, Cardin V, **Woll B** & Rönnberg J (2016). Pre-existing semantic representation improves working memory performance in the visuospatial domain. *Memory and Cognition* 44(4): 608-620. http://dx.doi.org/10.3758/s13421-016-0585-z

Atkinson JR, Denmark T, Marshall J, Mummery C & **Woll B** (2015) Detecting cognitive impairment and dementia in Deaf people: The British Sign Language Cognitive Screening Test. *Archives of Clinical Neuropsychology* published online August 4, 2015. doi:10.1093/arclin/acv042

Cardin V, Orfanidou E, Kästner L, Rönnberg J, **Woll B**, Capek CM, & Rudner M. (2016). Monitoring different phonological parameters of sign language engages the same cortical language network but distinctive perceptual ones. *Journal of Cognitive Neuroscience*. 28(1): 20-40.

Cardin V, Smittenaar CR, Orfanidou E, Rönnberg J, Capek CM, Rudner M & **Woll B** (2015). Differential activity in Heschl's gyrus between deaf and hearing individuals is due to auditory deprivation, rather than language modality. *NeuroImage*. http://dx.doi.org/10.1016/j.neuroimage.2015.08.073

Haug T, Herman RC, & **Woll B** (2015). Constructing an Online Test Framework, Using the Example of a Sign Language Receptive Skills Test. *Deafness and Education International*. 17(1): 3-7. http://dx.doi.org/10.1179/1557069X14Y.0000000035

Johnston T, Cresdee D, Schembri A, & **Woll B** (2015). FINISH variation and grammaticalization in a signed language: how far down this well-trodden pathway is Auslan (Australian Sign Language)? *Language Variation and Change* 27: 117-155. doi:10.1017/S0954394514000209

Payne H, Gutierrez-Sigut E, Subik J, **Woll B**, MacSweeney M (2015). Stimulus rate increases lateralisation in linguistic and non-linguistic tasks measured by functional Transcranial Doppler Sonography. *Neuropsychologia* 72:59–69. doi: 10.1016/j.neuropsychologia.2015.04.019.

Twomey T, Waters D, Price CJ, Kherif F, **Woll B** & MacSweeney M. (2015) Identification of the regions involved in phonological assembly using a novel paradigm. *Brain and Language*. Available on-line http://www.sciencedirect.com/science/article/pii/S0093934X15001716

Woll B & Macsweeney M (2015). Let's not forget the role of deafness in sign/speech bilingualism. Commentary on K. Emmorey, M Giezen & T Gollan. Insights from Bimodal bilingualism: Psycholinguistic, cognitive and neural implications of bimodal bilingualism. *Bilingualism: Language and Cognition*. DOI: http://dx.doi.org/10.1017/S1366728915000371.

Campbell R, MacSweeney M, & **Woll B** (2014). Cochlear Implantation (CI) for prelingual deafness: brain organization and the role of first language acquisition. *Frontiers in Human Neuroscience*. doi: 10.3389/fnhum.2014.00834

Marshall C, Mason K, Rowley K, Herman R, Atkinson J, **Woll B** & Morgan G (2014) Sentence repetition in deaf children with Specific Language Impairment in British Sign Language. *Language Learning and Development.*

http://www.tandfonline.com/doi/full/10.1080/15475441.2014.917557.

Woll B (2014) Moving from hand to mouth: Echo phonology and the origins of language. *Frontiers in Psychology Language Sciences.* doi: 10.3389/fpsyg.2014.00662

Stamp R, Schembri A, Fenlon J, Rentelis R, **Woll B**, & Cormier K. (2014) Lexical Variation and Change in British Sign Language. *PLOS ONE* 9(4) <u>e94053</u>. doi: 10.1371/journal.pone.0094053

Andin J, Orfanidou E, Cardin V, Holmer E, Capek CM, **Woll B**, Rönnberg J, Rudner M. (2013). Similar digit-based working memory in deaf signers and hearing non-signers despite digit-span differences. *Frontiers in Cognition* 4: Article 942. doi: 10.3389/fpsyq.2013.00942

Cormier K, Schembri A, & **Woll B** (2013) Pronouns and pointing in sign languages. *Lingua* 137 230-247. http://dx.doi.org/10.1016/j.lingua.2013.09.010

Lyness R, **Woll B**, Cardin C & Campbell R (2013). How does visual language affect crossmodal plasticity and cochlear implant success? *Neuroscience and Biobehavioral Reviews* 37(10): 2621-2630. http://dx.doi.org/10.1016/j.neubiorev.2013.08.011

Cardin V, Orfanidou E, Rönnberg J, Capek C, Rudner M, **Woll B** (2013) Dissociating cognitive and sensory neural plasticity in human superior temporal cortex. *Nature Communications* 4, Article number: 1473. doi:10.1038/ncomms2463

Atkinson J & Woll B (2012) The health of deaf people. The Lancet 379(9833): 2239

Matthews RA, **Woll B**, Clarke M (2012) Researching the acceptability of using Skype to provide Speech and Language Therapy. *International Journal of Integrated Care* 12:Special Issue, 1.

Pardo-Guijarro MJ, **Woll B**, Moya-Martínez P, Martínez-Andrés M, Cortés-Ramírez EE, Martínez-Vizcaíno V (2012) Validity and reliability of the Spanish sign language version of the KIDSCREEN-27 health-related quality of life questionnaire for use in deaf children and adolescents. *Gaceta Sanitaria* http://dx.doi.org/10.1016/j.gaceta.2012.11.003

Thompson RL, Vinson DP, **Woll B**, Vigliocco G (2012) The road to language learning is iconic: evidence from British Sign Language, *Psychological Science* 23: 1443-1448.

Woll B (2012) Speechreading revisited. *Deafness and Education International* 14(1): 16–21.

Campbell R, Capek C, Gazarian K, MacSweeney M, **Woll B**, David AS, McGuire PK, Brammer MJ (2011). The signer and the sign: cortical correlates of person identity and language processing from point-light displays. *Neuropsychologia*. 49(11) 3018-3026.

Woll B & Morgan G (2011) Language impairments in the development of sign: Do they reside in a specific modality or are they modality-independent deficits? *Bilingualism:* Language and Cognition 15:75-87.

Lichtig I, Couto MIV, Mecca FDN, Hartley S, Wirz S, **Woll B** (2011) Assessing deaf and hearing children's communication in Brazil. *Journal of Communication Disorders*. 44(2), 223-235.

Cormier K, Schembri A, & **Woll B** (2010) Diversity across sign languages and spoken languages: Implications for language universals. *Lingua* 120(12), 2664–2667

Capek CM, **Woll B**, MacSweeney M, Waters D, McGuire PK, David AS, Brammer MJ, & Campbell R (2010). Superior temporal activation as a function of lexical knowledge: insights from deaf native signers who speechread. *Brain and Language*, 112(2), 129-134

Mason K, Rowley K, Marshall CR, Atkinson JR, Herman R, **Woll B**, Morgan G (2010) Identifying Specific Language Impairment in Deaf children acquiring British Sign Language: Implications for theory and practice. *British Journal of Developmental Psychology* 28, 33–49

Woolfe T, Herman R, Roy P & **Woll B** (2010) Early Lexical Development in Native Signers: A BSL Adaptation of the MacArthur-Bates CDI. *Journal of Child Psychology and Psychiatry* 51(3) 322-331

Tyrone M, Atkinson J, Marshall J, **Woll B** (2009) The effects of cerebellar ataxia on sign language production: a case study. *Neurocase* 15: 1465-3656

Capek C, Campbell R & **Woll B** (2008) The bimodal bilingual brain: fMRI investigations concerning the cortical distribution and differentiation of signed language and speechreading. *Rivista di Psycolinguistica Applicata* 8:3, 97-112.

Capek CM, MacSweeney M, **Woll B**, Waters D, McGuire PK, David AS, Brammer MJ, Campbell R. (2008) Cortical circuits for silent speechreading in deaf and hearing people. *Neuropsychologia*. 46(5) 1233-1241.

Capek C, Waters D, **Woll B**, MacSweeney M, Brammer MJ, McGuire PK, David AS, Campbell R (2008) Hand and Mouth: Cortical correlates of lexical processing in BSL and speechreading. *Journal of Cognitive Neuroscience* 20(7), 1220-1234.

Crasborn O, van der Kooij E, Waters D, **Woll B**, Mesch J (2008) Frequency distribution and spreading behavior of different types of mouth actions in three sign languages. *Sign Language and Linguistics* 11:1, 45-67.

MacSweeney M, Capek C, Campbell R, **Woll B**, (2008) The signing brain: the neurobiology of sign language. *Trends in Cognitive Sciences*. 12:11, 432-440.

MacSweeney M, Waters D, Brammer MJ, **Woll B**, & Goswami U (2008) Phonological processing in deaf signers and the impact of age of first language acquisition. *Neuroimage* 40: 1369-1379.

Morgan G, Herman R, Barriere I, **Woll B** (2008) The onset and mastery of spatial language in children acquiring British Sign Language. *Cognitive Development*. 23: 1–19

Morgan G, Herman R, Barriere I, **Woll B**, Slobin DI (2008). Putting the pieces together: Commentary on The onset and mastery of spatial language in children acquiring British sign language. *Cognitive Development* 23(1):20-23.

Morgan G, **Woll B**, & Woolfe T (2008) Does baby signing lead to faster language development in hearing children? Evidence from deaf signing babies. *International Journal of Psychology* 43:3-4; 400.

Stone C & **Woll B** (2008) DUMB O JEMMY and others: Deaf people, interpreters and the London courts in the 18th and 19th centuries. *Sign Language Studies* 8;3: 226-240

Tyrone ME, **Woll B** (2008) Palilalia in sign language. *Neurology* 70:2; 155-156.

Woll B (2008) Opinion: Deaf in the 21st century. Society Now. Autumn 2008, 17.

Woll B, Stone C (2008) Interpreting at the Old Bailey. Deaf History Journal 12(1), 8-17.

Crasborn O, Mesch J, Waters D, Nonhebel A, van der Kooij E, **Woll B** & Bergman B. (2007) Sharing sign language data online: Experiences from the ECHO project. *International Journal of Corpus Linguistics* 12:4; 537–564.

Fenlon J, Denmark T, Campbell R, **Woll B** (2007) Seeing sentence boundaries. *Sign Language & Linguistics* 10:2, 177-200.

Koutsoubou M, Herman RC, **Woll B** (2007) Does Language Input Matter In Bilingual Writing? Translation vs. direct composition in deaf school students' written stories. *International Journal of Bilingual Education and Bilingualism* 10:2. 127-151.

Morgan G, Herman RC. & **Woll B** (2007). Language impairments in sign language: breakthroughs and puzzles. *International Journal of Language and Communication Disorders* 42;1:97-105

Morgan G, Smith N, Tsimpli I & **Woll B** (2007) Classifier learning and modality in a polyglot savant *Lingua*, 117; 7: 1339-1353.

Morgan G, **Woll B** (2007) Understanding sign language classifiers through a polycomponential approach *Lingua* 117; 7: 1159-1168.

Waters D, Campbell R, Capek CM, **Woll B**, David AS, McGuire PK, Brammer MJ, MacSweeney M (2007) Fingerspelling, signed language, text and picture processing in deaf native signers: The role of the mid-fusiform gyrus. *Neuroimage* 35 (3): 1287-1302

Koutsoubou M, Herman RC, **Woll B** (2006) Bilingual Language Profiles of Deaf Students. *Deafness and Education International* 8(3): 144-168.

MacSweeney M, Campbell R, **Woll B**, Brammer MJ, Giampetro V, David AS, Calvert GA, & McGuire PK (2006) Lexical and sentential processing in British Sign Language. *Human Brain Mapping*. 27:1: 63-76

Morgan G, Barrière I, & **Woll B** (2006) The influence of typology and modality on the acquisition of language. *First Language* 26: 19-43.

Baker A, van den Bogaerde B, **Woll B** (2005) Methods and procedures in sign language acquisition studies. *Sign language and linguistics*, 8: 1/2:7-60.

Sieratzki JS & **Woll B** (2005) Cerebral asymmetry: From survival strategies to social behaviour. *Behavioral and Brain Sciences* 28:4. 613-614

Sieratzki JS, **Woll B** (2005) Moving ahead in language: observations on a report of precocious language development in 3-4 year old children with Spinal Muscular Atrophy Type II. *European Journal of Paediatric Neurology* 9, 433-434.

Atkinson JR, Marshall J, **Woll B**, Thacker A (2005) Testing comprehension abilities in users of British Sign Language following CVA. *Brain and Language*, 94:2, 233-248.

Marshall J, Atkinson JR, **Woll B**, Thacker A (2005) Aphasia in a bilingual user of British Sign Language and English: Effects of Cross Linguistic Cues. *Journal of Cognitive Neuropsychology* 22:6; 719-736

Vigliocco G, Vinson D, Woolfe T, Dye M, **Woll B** (2005) Language and Imagery: Effects of Language Modality. *Proceedings of the Royal Society B: Biological Sciences* 272:1574; 1859-1863

Woll B (2005) Educating deaf children: issues at the interface between British Sign Language and education *Language Issues* 17:2, 2-7.

Atkinson JR, Campbell R, Marshall J, Thacker A, **Woll B** (2004) Understanding 'not': Neuropsychological dissociations between hand and head markers of negation in BSL. *Neuropsychologia* 42, 214-229.

Lichtig I, **Woll B**, Carnio MS, Akiyama R, Gomes M (2004). Deaf staff members' participation in a Brazilian intervention programme for deaf children and their families: impacts and consequences. *Deaf Worlds* 20 281-297.

MacSweeney M, Campbell R, **Woll B**, Giampietro V, David AS, McGuire PK, Calvert GA, Brammer MJ (2004) Dissociating linguistic and non-linguistic gestural communication in the brain. *Neuroimage* 22(4):1605-18.

Marshall J, Atkinson J, Smulovitch E, Thacker A, **Woll B**. (2004) Aphasia in a user of British Sign Language: Dissociation between sign and gesture. *Journal of Cognitive Neuropsychology*. 21 (5) 537-554.

Sieratzki JS & **Woll B** (2004) The impact of maternal deafness on cradling laterality with deaf and hearing infants. *Journal of Deaf Studies and Deaf Education* 9: 387-394

Campbell R & Woll B (2003) Space is special in sign. Trends in Cognitive Sciences 7:1:5-7.

Marshall J, Atkinson JA, Thacker A, & **Woll B.** (2003) Is speech and language therapy meeting the needs of language minorities? The case of deaf people with neurological impairments. *The International Journal of Language and Communication Disorders* 38;1: 85 – 94.

Woll B (2003) The neural representation of spatial predicate-argument structures in sign language. *Behavioral and Brain Sciences* 26:3, 300.

Woll B & Sieratzki JS (2003) Why homolaterality of language and hand dominance may not be the expression of a specific evolutionary link. *Behavioral and Brian Sciences 26:*2, 241.

Atkinson JA, Marshall J, Thacker A, **Woll B.** (2002) When sign language breaks down: Deaf people's access to language therapy in the UK. *Deaf Worlds*; 18:9-21.

Atkinson JA, **Woll** B, and Gathercole S. (2002) The Impact of Developmental Visuo-Spatial Learning Difficulties on British Sign Language. *Neurocase* 8: 424-441.

Janjua F, **Woll B**, & Kyle, JG (2002) Effects of parental style of interaction on language development in very young severely and profoundly deaf children. *Journal of Pediatric Otorhinolaryngology* 64: 193-205.

MacSweeney M, Calvert GA, Campbell R, McGuire PK, David AS, Williams SCR, **Woll B**, Brammer MJ (2002) Speechreading circuits in people born deaf. *Neuropsychologia* 40: 801-807.

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- **Woll B** (1981) Sign language: levels of discourse, in B Bergman & I Ahlgren (eds.) *Papers from the First International Symposium on Sign Language Research* Stockholm: Swedish Association for the Deaf 293-99.
- **Woll B** (1978) Structure and function in language acquisition, in N Waterson & C Snow (eds.) *The Development of Communication.* London: John Wiley.

SELECTED CONFERENCE ABSTRACTS

Denmark T, Atkinson J, **Woll B**, Marshall J (2012) Identifying dementia in deaf sign language users. *Alzheimer's & Dementia*, 8:4 Supplement P556

Capek CM, Campbell R, MacSweeney M, **Woll B**, Seal M, Waters D, David AS, McGuire PK, Brammer MJ (2005). Cortical organization of speechreading as a function of attention: An fMRI study. *Cognitive Neuroscience Society (CNS) Annual Meeting*, Cognitive Neuroscience Society, Annual Meeting program 2005 series. California: CNS, 228

MacSweeney M, Campbell R, McGuire PK, **Woll B**, David AS, Brammer M (2005) The perceptual processing of words and sentences in BSL: a fMRI study. *Human Brain Mapping*

Tyrone M, **Woll B** (2005) The neural basis of sign and speech articulation. *Journal of Cognitive Neuroscience Supplement* 92-93

Waters D, MacSweeney M, Capek CM, **Woll B**, Campbell R, Seal M, Green CM, David AS, McGuire PK, Brammer MJ (2005) Semantic processing across different visual forms in native signers of British sign language (BSL): An fMRI study. *Cognitive Neuroscience Society (CNS) Annual Meeting, Journal of Cognitive Neuroscience Supplement* 176-177

Waters D, MacSweeney M, Capek CM, **Woll B**, Campbell, David AS, McGuire PK, Brammer MJ (2005). Lexico-semantic processing across different visual forms: fMRI evidence from native signers of British Sign Language. European Brain and Behaviour Society (EBBS) Annual Meeting, Acta Neurobiologiae Experimentalis series, Turlejski K (ed.) Warsaw: Nencki Institute of Experimental Biology, 65, 99-99

Woll B, Marshall J, Atkinson J, & Thacker A (2005) Aphasia in a bilingual user of BSL and English: Effects of cross linguistic cues. *Journal of Cognitive Neuroscience Supplement* 71-72

Marshall J, Atkinson J, Thacker A, **Woll B**. (2003) Investigating comprehension impairments in users of British sign language following CVA. *Brain and Language* 87 (1): 129-130

MacSweeney M, Campbell R, **Woll B**, et al. (2002) The impact of hearing status on British Sign Language processing systems in native signers. *Journal of Cognitive Neuroscience* C51 Suppl. S

MacSweeney M, Campbell R, **Woll B**, McGuire PK, David AS, Calvert GA, Giampietro V, Brammer MJ (2002). Is auditory cortex used to process a signed language? *Journal of Neurology, Neurosurgey and Psychiatry* 72(6): 824-825

MacSweeney MF, **Woll B**, Campbell R, Calvert GA, McGuire PK, David AS, Simmons A, Brammer MJ (2002) Neural correlates of British sign language comprehension: spatial processing demands of topographic language. *Journal of Cognitive Neuroscience* 14(7): 1064-1075

MacSweeney M, **Woll B**, Brammer MJ, Campbell R, Calvert GA, David AS, Williams SCR, McGuire PK (2001) Cortical correlates of lexical and syntactic sign language processing *Neuroimage* 13 (6): S563-S563 Part 2 Supplement.

Campbell R, Brammer M, Calvert GA, David AS, MacSweeney M, **Woll B** (2000) Language, deafness and the brain: fMRI findings. *International Journal of Psychology* 35 (3-4): 225-226 Sp. Iss. SI

MacSweeney M, Campbell R, Calvert GA, David AS, McGuire PK, Suckling J, **Woll B**, Brammer MJ (2000) Activation of superior temporal cortex during speechreading is attenuated in deaf subjects. *Journal of Cognitive Neuroscience* 22B Supplement.

NON-REFEREED PUBLICATIONS

Rowley K, Herman RC & **Woll B** (in press). The Assessment of BSL in Deaf Children. *Journal of the British Association of Teachers of the Deaf.*

Woll B, Echalier M, Morris G, Wood C, Mehta, P. (2013). *Joining up: why people with hearing loss or deafness would benefit from an integrated response to long-term conditions.* London: Action on Hearing Loss.

Atkinson J, Denmark T, **Woll B**, Ferguson-Coleman E, Rogers K, Young A, Keady J, Burns A, Geall R, and Marshall J (2011). Deaf with dementia: towards better recognition and services. *Journal of Dementia Care*, 19:3, 38-39.

Woll B (2011) The Deaf Brain. *BACCH News (The Quarterly Newsletter of the British Association for Community Child Health)*. September 2011; 13-14.

Woll B (2011) La lectura labiofacial revisada. Integracion Octobre 2011; 12-14.

Woll B (2011) The Deaf Brain. *BAA Magazine* (British Academy of Audiology) 19 (Winter-Spring 2011). 16-17.

Atkinson JR, Marshall J, Thacker A, **Woll B** (2002). When sign language breaks down: Deaf people's access to language therapy in the UK. *Deaf Worlds*, 18:9-21.

INTERNAL AND ELECTRONIC PUBLICATIONS

Woll B, Echalier M, Morris G, Wood C, Mehta, P. (2013). Joining up: why people with hearing loss or deafness would benefit from an integrated response to long-term conditions. http://www.actiononhearingloss.org.uk/~/media/Documents/Policy%20research%20and%20influencing/Research/Joining%20Up/Joining Up long term conditions report.ashx

Bamford J, Carr G, Davis A, Gascon-Ramos M, Lea R, McCracken W, Pattison E, **Woll B**, Woolfe T, & Young A. (2009) Positive Support in the Lives of Deaf Children and their Families. [online]. Available from: www.positivesupport.info/track.rm?url=%2Fdocument...from=4073

Woll B (2008) Deafness and Hearing Impairment. State of Science Review: SR-D5. *Mental capital and wellbeing: making the most of ourselves in the 21st century.* Government Office for Science: Foresight. http://www.foresight.gov.uk/Mental%20Capital/SR-D5 MCW.pdf

Woll B (2008) Do hands sign? Do mouths speak? *Sign Languages: spinning and unraveling the past, present and future.* 9th Theoretical Issues In Sign Language Research Conference, Florianopolis, Brazil, December 2006. http://www.editora-arara-azul.com.br/ebooks/catalogo/48.pdf

Woll B (2003) Language Modality and the Brain: looking at sign languages. The Israeli Association for Theoretical Linguistics 18th Annual Meeting. http://atar.mscc.huji.ac.il/~english/IATL/18/Woll.pdf

Baker AE, van den Bogaerde B, Coerts J, **Woll B** (2000) Methods and Procedures in Sign Language Acquisition Studies. http://www.sign-lang.uni- Hamburg.de/intersign/Workshop4/Baker/Baker.html

Woll B (1991) *Recent Change and Variation in BSL*. Final report to ESRC. University of Bristol.

Kyle JG, **Woll B** & Ackerman, J (1989) *Gesture to Sign and Speech* Final report to ESRC. University of Bristol.

Woll B (1987) *Survey of Sign Language Interpreter Training and Provision Within the EEC.* Final report to European Commission. University of Bristol.

Woll B (1985) *Comparative and Historical Aspects of British Sign Language* Final report to Leverhulme Trust. University of Bristol. (revised edition 1995, City University).

Kyle JG, Woll B, & Carter, M (1979) Coding British Sign Language. University of Bristol.

Woll B (1977) Sex as a variable in language development, *Bristol Working Papers on Language and Communication 1*. University of Bristol.

Wells, CG, **Woll B**, & Ferrier, L (1975) *A Manual for the Coding of Child Language.* University of Bristol.

Doctoral students

Rachel Sutton-Spence, University of Bristol 1993 (1st supervisor)
Gary Morgan, University of Bristol 1997 (1st supervisor)
Fatima Janjua, University of Bristol 1997 (1st supervisor)
Melissa James, City University 1999 (1st supervisor)
Rachael Henton, City University 2000 (2nd supervisor)
Ros Herman, City University 2002 (1st advisor)
Michelle Pettinato, City University 2004 (2nd supervisor)
Maria Koutsoubou, City University 2005 (2nd supervisor)
Jordan Fenlon, UCL 2009 (1st supervisor)
Gerardo Ortega, UCL 2013 (1st supervisor)
Rebecca Matthews, UCL 2014 (2nd supervisor)

Charita Charman LICL 2014 (1st average in a)

Sharita Sharma, UCL 2014 (1st supervisor)

Eyasu Tamene, Addis Ababa University 2015 (1st supervisor) Robert Adam, UCL expected 2016 (1st supervisor) Heather Payne, UCL expected 2016 (2nd supervisor) Joanna Hoskin, UCL expected 2016 (1st supervisor) Najwa Abood, UCL expected 2016 (1st supervisor) Ma Yunyi, UCL expected 2017 (1st supervisor)

RECENT INVITED AND KEYNOTE LECTURES

2016

Phonological processing in sign language: linguistic and neuroscience perspectives. Basque Centre for Brain and Language. San Sebastian, Spain 4 February

2015

The linguistics of signed languages. Moscow State Linguistics University 29 October.

Deaf culture, sign language and the brain: iconicity, phonology and sign language poetry. Moscow State Linguistics University 28 October.

Phonological processing in sign language: linguistic and neuroscience perspectives. Seminar, Department of Linguistics, University of Chicago 15 October.

2015

Multimodality in Language. *Cognitive Hearing Science Conference* 14-17 June, Linkoping, Sweden.

Looking in two directions: the implications for linguistic theory and clinical intervention of research on developmental and acquired sign language impairments. COST Signgram Outreach Meeting, 6 May, Barcelona.

Learning a sign language as an L1 in adulthood: implications for notions of a sensitive period in phonological development. *Seminar on Language Acquisition*. Max Planck Institute, 20 April, Nijmegen.

2014

Imaging the Deaf Brain. UK-Israel Bi-National Symposium, ISFN Annual Conference. Eiilat, 6-9 December.

Developmental Language Impairments in Acquiring a Sign Language. 8th Interdisciplinary conference on language impairments. Munich, 21-23 November.

What are the challenges in developing automated sign language translations? *10th Languages & The Media Conference*. Berlin, 5-7 November.

Deaf culture, sign language and the brain: iconicity, phonology and sign language poetry. *Culture, brain and learning Symposium.* Lund, 19-21 November.

Sign language and technology. *Technologie in empirisch-orientierten Forschungsmethoden*, Hamburg 18 July.

Why sign language is good for your brain. *The 2014 Symposium on Sign Bilingualism and Deaf Education*. Hong Kong, 19-21 June.

Languages and the UN CRPD. *International Conference on Language*. Suzhou, 5-6 June. Why sign linguistics research is important to the Deaf community. *II International Conference on Linguistic Rights of the Deaf*. Moscow, 20-22 May 2014

2013

Sign Language Acquisition; Developmentally atypical sign language; Assessing sign language development. Three lectures for the Workshop on Sign Language Acquisition, Humboldt-University of Berlin. 5-6 December, 2013.

Handedness and lateralisation in sign language studies from the 1960s to the present day. *Workshop on Handedness and Language*. Netherlands Institute for Advanced Studies, Wassenaar, Netherlands, 28 November, 2013.

Deaf people with dementia: assessing cognition and language in the older Deaf community. Centre for Public Health, Institute of Clinical Sciences, Queens University Belfast. 26 November, 2013.

- Dissociating Cognitive and sensory neural plasticity. Lecture for the Department of Neuroscience of Language, Jiangsu Normal University, Xuzhou, China, 18 November 2013.
- Language delay: Why it matters for the linguistic and cognitive abilities of deaf children and adults. *Farewell Symposium in honour of Prof. Dr Anne Baker*. 11 October 2013. Amsterdam.
- Deaf with Dementia. Invited presentation, *Alzheimer's Association International Conference*. July 13-18, 2013. Boston, MA
- Language delay matters for deaf people's linguistic and cognitive abilities. *2nd International Conference on Cognitive Hearing Science for Communication.* June 16-19, Linkoping, Sweden.
- Sign Language and Deaf Culture. Linguistics Department, Moscow State University. June 4, Moscow, Russia.
- Assessing Interpreter Aptitude. Interpreting and Translation Department, Moscow State University. June 3, Moscow, Russia.
- The Deaf with Dementia project. Workshop on Deafness and Dementia, German Federal Ministry of Family Affairs, Senior Citizens, Women and Youth 15 March, 2013 Berlin
- The history and development of BSL. *Digiti Lingua: a celebration of British Sign Language and Deaf Culture.* Royal Society, 28 February 2013.

- Developmental disorders in sign language. *Amsterdam Centre for Language and Communication*. University of Amsterdam 15 November 2012.
- The costs of not addressing deaf learners' needs. *Signature Conference 2012.* Clifford Chance, London 1 November 2012.
- Developmental disorders in sign language: insights into modality and language impairment. Centre for Child Development and Child Neurology, ICH, London 10 October 2012.
- Communication with deaf isolates: language and gesture. Department of Linguistics, University of Hawaii, Honolulu, 11 September 2012
- Assessing early sign language development. *Hot topics in bilingual education for students with hearing loss.* Victorian Deaf Education Institute, Melbourne, 4 September 2012.
- Bilingualism and the deaf brain. *Hot topics in bilingual education for students with hearing loss*. Victorian Deaf Education Institute, Melbourne, 3 September 2012.
- Analysing deaf children's communication in sign. *National Symposium on Sign Bilingual Education*. Renwick College, Sydney, 31 August 2012.
- Bilingualism and the deaf brain. *National Symposium on Sign Bilingual Education* . Renwick College, Sydney, 30 August 2012.
- Assessing interpreter aptitude. *Interpreter Training Network Symposium*, Adelaide 26 August 2012.
- Bilingualism and how to assess early language development. *Adelaide Association of Teachers of the Deaf*, Adelaide 25 August 2012.
- The neurobiology of signed and spoken language. *Australian Sign Language Interpreters Association National Conference*, Adelaide, 25 August 2012.
- Communication and interpreting with deaf isolates. *Australian Sign Language Interpreters National Conference*, Association, Adelaide, 24 August 2012.
- Comparing early sign language vocabulary development in three groups: Deaf and hearing children of deaf parents, and deaf children of hearing parents. *Multimodality and Language Learning Workshop, Max Planck Institute Nijmegen, 14-15 June 2012.*
- Using functional imaging to explore phonological and semantic processing. *2nd Conference on Formal and Experimental Advances in Linguistic Theory*. Warsaw 1-2 June 2012.
- Cognitive Assessment and the Cognitive Disorders Clinic for users of British Sign Language. *Dementia and Hearing Loss conference*. Royal Surrey County Hospital 30 May 2012.
- Universals and Modality Issues: Language Acquisition, Sign Language and the Brain, Atypical Sign Language. Jiangsu University, Xuzhou 23 May 2012.
- The neurobiology of signed and spoken language. South China Normal University, Guangzhou 25 May 2012.
- Deaf people with Dementia Communication Strategies. *Primary Health Conference*, Birmingham 24 May 2012

- Sign languages as a test case for language diversity: The case of pronouns and verb agreement. Invited talk presented at the Centre for Research on Language Diversity, La Trobe University, Melbourne, Australia, May 18.
- Researching BSL/English bilinguals. *CODA UK and Ireland Conference*. Stoke on Trent, 28 Aprl 2012.
- The bimodal bilingual brain of deaf children and adults. *Conference on Developmental Neuropsychology*, Bressanone, 18-21 January 2012.
- What IF... the study of language started from the investigation of signed, rather than spoken, languages? (Discussant) *EPS Workshop*, London 7-8 January 2012

Collaborating with Cyril Courtin on adapting the BSL Receptive Skills Test to LSF Bencie Woll and Fanny Limousin. *Journée Cyril Courtin - Sourds, langues des signes et cognition*. Paris, 9 December 2011

- Multi-modal Communication. *Symposium on working with children with cochlear implants.* UCL, 9 November 2011.
- Using a linguistic savant's learning of British Sign Language to explore linguistic theory. *Israel Association for Theoretical Linguistics*, Haifa, 24 October, 2011.
- Speechreading revisited. *Deaf Education: Changed by Cochlear Implantation*? Ear Foundation, Nottingham, 10 June 2011.
- Signers with Stroke. *Healthy Deaf Minds special meeting for Brain Awareness Week*, 16 March 2011, London.

2010

- Sign Language and the Brain. *Neurobiological bases of spoken and sign language*, Amsterdam. 10 December 2010.
- The Deaf Brain. British Academy of Audiology. Edinburgh. 10 November 2010.
- The Deaf Brain: signed and spoken language. *Cochlear Implants 2010: State of the Art*. The Ear Foundation, Nottingham. 5 November 2010.
- Using new technologies to study language and the Deaf Brain. UKCoD & The National Deaf Children's Society. *Advancing Technologies: opening new communication opportunities* 4th March 2010
- Language and the Deaf Brain. *Communicating clearly together.* Joint British Association of Teachers of the Deaf-Royal College of Speech and Language Therapists Conference. 13 March 2010
- The deaf brain. British Association of Paediatricians in Audiology. 11 June 2010

- Sign language: an introduction to issues in research. *Experimental Psychology Society* 6th January 2009 London
- BSL: a modern foreign language? *Subject Centre for Languages, Linguistics and Area Studies*January 2009 London
- What's the face got to do with a language of the hands? *European Workshop on Cognitive Neuropsychology 27* 26-30 January 2009 Bressanone, Italy
- What can SLI in cross-modal (signed and spoken language) bilingualism tell us about the nature of SLI? *Bilingualism and Specific Language Impairment* 1-5 February 2009 Jerusalem, Israel
- Positive Support: A UK study of deaf children and their families. *Early Hearing Detection and Intervention* Dallas TX 8-10 March 2009
- Human communication is multi-modal communication *Multi-modal signals*. COST 2102 International School March 2009 Dublin
- Effective early communication for young deaf children *Camden Council and Frank Barnes School Conference: Shaping the Future for Deaf Children in London.* London 7 April 2009
- What is the role of vision and visual-spatial abilities in processing British Sign Language? Linnaeus Centre HEAD, The Swedish Institute for Disability Research, Department of Behavioural Sciences and Learning Linkoping University Sweden 12 April 2009.

- When at least one language is a sign language: explorations in cross-modal bilingualism. *One brain, two languages: bridging neuroscience and linguistics. AHRC Workshop,* ESRC Centre for Research on Bilingualism Bangor 28 April 2009
- The development of sign languages and deaf communities from the perspective of human sociality. *Bloomsbury Round Table on Communication, Cognition & Culture* London 4 May 2009.
- Language and the Deaf Brain *The Ear Foundation Twilight Lecture* Nottingham 13 July 2009. Code mixing and code switching between sign languages: unimodal and bimodal bilingualism compared. *CILS Colloque International sur les Langues des Signes*. Namur, 18 November 2009
- Unimodal and cross-modal bilingualism in sign language users. University of Hamburg, Centre for German Sign Language, 1 December 2009.

RECENT REFEREED CONFERENCE PRESENTATIONS

2016

- Relationship between executive function and sign language skills in school-aged deaf children Justyna Kotowicz (Uniwersytet Jagiellonski), Magda Schromova (Uniwersytet Warszawski), **Bencie Woll** (University College of London), Rosalind Herman (City University London), Maria Kielar-Turska (Uniwersytet Jagielloński), Joanna Łacheta (Uniwersytet Warszawski). FEAST, 1-2 Septebmer 2016, Venice.
- Polish Sign Language and executive function in deaf bilingual children in late childhood.

 Justyna Kotowicz, **Bencie Woll**, Rosalind Herman, Maria Kielar-Turska, Magda Schromova & Joanna Lacheta. *Theoretical Issues in Sign Language Research XII*. Melbourne, Australia 4 January.
- Exposure to a sign language as an L1 in adulthood: home sign, gesture and the Sensitive Period in phonological development. **Bencie Woll** & Joanna Atkinson. *Theoretical Issues in Sign Language Research XII*. Melbourne, 6 January

2015

- Does the superior temporal cortex have a role in cognitive control as a consequence of cross-modal reorganization? Velia Cardin, Mary Rudner, Rita De Oliveira, Merina Su, Josefine Andin, Lilli Beese, **Bencie Woll** Jerker Ronnberg. *Neurobiology of Language Conference*, Chicago 16 October.
- The relationship between hemispheric lateralization for speech production and language proficiency in young children: A longitudinal fTCD study Heather Payne, **Bencie Woll**, Mairead MacSweeney. *Neurobiology of Language Conference*, Chicago 16 October. Chicago IL
- Polish Sign Language and executive function in deaf bilingual children in late childhood. Magda Schromová, Justyna Kotowicz, Maria Kielar–Turska, **Bencie Woll**, Rosalind Herman, & Joanna Łacheta. *ICSLA*, 1-3 July, Amsterdam.
- Bilingualism in users of BSL and English following stroke. *10th International Symposium on Bilingualism*. 20-24 May, Rutgers, NJ.
- The Usability of an On-Line Assessment of Sign Language Development. Tobias Haug, **Bencie Woll,** Rosalind Herman, 22nd International Congress of the Education of the Deaf, Athens, 6-9 July.

- Deaf with Dementia Symposium. Alys Young, John Keady, Bencie Woll, Joanna Atkinson, Emma Ferguson-Coleman, Sylvia Simmonds & Heather Lundy. *World Congress on Mental Health and Deafness*. Belfast, 16-19 September 2014.
- Heschl's gyrus responses to visual language in deaf individuals are driven by auditory deprivation, and not by language modality. Velia Cardin, Rebecca Lyness, Eleni Orfanidou, Cheryl Capek, Jerker Ronnberg, Bencie Woll. *Neurobiology of Language Conference*. Amsterdam 27-29 August, 2014.
- Dissociations following CVA in signers. *International Society for Gesture Studies*, San Diego, 8-11 July, 2014.

- Preliminary results on the test framework for an online sign language receptive skills test. ALTE (The Association of Language Testers in Europe) Paris, 10-11 April.
- Learning a sign language as an L1 in adulthood: implications for notions of a sensitive period in phonological development. *LSCD 2014: Workshop on Late Stages in Speech and Communication Development,* UCL 2-4 April.

- Johnston T, Cresdee D, **Woll B** & Schembri A. Tracking grammaticalization through synchronic contextual variation: the frequency and distribution of signs meaning "finish" in the Auslan (Australian sign language) and BSL (British Sign Language) corpora. *Theoretical Issues in Sign Language Research XI.* 10-13 July, 2013
- Rudner M, Orfanidou E, Kastner L, Cardin V, **Woll B**, Capek C, & Ronnberg J. Neural substratees of sign language processing differ partially between British and Swedish signers. *Theoretical Issues in Sign Language Research XI.* 10-13 July, 2013
- England R, Thompson R, Vigliocco G, **Woll B** & Morgan G. Picture naming in deaf children from deaf and hearing families compared with spontaneous gestures produced by hearing children: the influence of iconicity. *Child Language Seminar*, Manchester 24-26 June, 2013.
- Rowley K, Beedie I & **Woll B**. Deaf young people. *I-Mean Conference 3.* University of the West of England 18-20 April 2013.
- England R, Thompson R, Vigliocco G, **Woll B** & Morgan G. Picture naming in deaf children from deaf and hearing families compared with spontaneous gestures produced by hearing children: the influence of iconicity. *1st Symposium on Sign Language Acquisition*, Catholic University of Portugal, 21-23 March 2013
- Mouvet K, **Woll B**, Matthijs L, Loots G, & van Herreweghe M. The Bimodal Bilingual Lexical Development of Young Deaf Children in Flanders. *Urban Multilingualism and Education*. Gent, Belgium 7-8 March 2013.
- Johnston T, Cresdee D, Schembri A & **Woll B**. Variation and change in a sign language family: the frequency and distribution of signs for "finish" in the Auslan (Australian sign language) and BSL (British Sign Language) corpora. *International Conference on Sign Linguistics and Deaf Education in Asia 2013*, Hong Kong, January 2013.

- Johnston T, **Woll B**, Cresdee D & Schembri A. Variation and change in a sign language family: the frequency and distribution of signs for "finish" in the Auslan (Australian sign language) and BSL (British Sign Language) corpora. *Australian Linguistics Society Annual Conference* Perth WA 5-7 December 2012.
- Levy Y, Genesee F, McGrath L, Morgan G, **Woll B**, & Rescorla L. Lunch Symposium: Language delay does it matter? *Boston University Child Language Development Conference*. Boston 2-4 November 2012
- Cardin V, Orfanidou E, Rönnberg J, Capek C, Rudner M, **Woll B**. Dissociating linguistic and sensory neural plasticity in human superior temporal cortex . *Neurobiology of Language Conference*. San Sebastian, Spain 26-27 October 2012.
- Rudner M, Orfanidou E, Cardin V, Capek CM, **Woll B**, & Rönnberg J. Reading ability in adult deaf native signers is positively associated with their ability to judge the grammatically of their native sign language. *Neurobiology of Language Conference*. San Sebastian, Spain 26-27 October 2012.
- Cormier K, Fenlon J, Johnston T, Rentelis R, Schembri A, Rowley K, Adam R & **Woll B**. From corpus to lexical database to online dictionary: Issues in annotation of the BSL Corpus and the development of BSL SignBank. Poster presented at the *5th Workshop on the representation and processing of sign languages: Interactions between corpus and lexicon* [workshop part of 8th International Conference on Language Resources and Evaluation], Istanbul, Turkey, 27 May 2012.
- Marshall C, Mason K, Rowley K, Herman R, Atkinson J, **Woll B** & Morgan G. Investigating specific language impairment (SLI) in deaf children who use British Sign Language. *Reflections on Deaf Education: Current Research and Practice*, University of Edinburgh, Edinburgh March 12-13, 2012.

- Matthews R, **Woll B** and Clarke M. Researching the Acceptability of Using Skype to provide Speech and Language Therapy. *The 14th Meeting of the International Clinical Phonetics and Linguistics Association,* University College Cork, Ireland June 27–30, 2012.
- Cormier K, Fenlon J, Johnston T, Rentelis R, Schembri A, Rowley K, Adam R & **Woll B**. From corpus to lexical database to online dictionary: Issues in annotation of the BSL Corpus and the development of BSL SignBank. *5th Workshop on the representation and processing of sign languages: Interactions between corpus and lexicon* [workshop part of 8th International Conference on Language Resources and Evaluation], Istanbul, Turkey, 27 May 2012.
- Morgan B, Sieratzki J, Dewing S, **Woll B**, Solms M, & Tomlinson M. Cradling laterality, social adversity and depression, Cape Town, South Africa 17-21 April 2012.
- Rudner M, Orfanidou E, Capek C, Cardin V, **Woll B**, Rönnberg J Access to linguistic structure enhances visuospatial working memory capacity CNS Annual meeting, Chicago IL 31 March 3rd April, 2012
- Ferguson-Coleman E, Young A, Keady J, **Woll B**, Atkinson J,Rogers K, Denmark T, Geall R, Marshall J. Deaf people with dementia and their carers: communicating experiences, attitudes and service provision. *27th International Conference of Alzheimer's Disease International*, London 7-10 March 2012.
- Cormier K, Adam R, Rowley K, **Woll B** & Atkinson J. The BSL Sentence Reproduction Test: Exploring age of acquisition effects in British deaf adults. *Experimental Studies in Sign Language Research, DGfS Conference,* Frankfurt 7-9 March 2012.
- **Woll B**, Andin J, Capek C, Kaestner L, Orfanidou E, Rentelis R, Reynolds S, Ronnberg J, Xu G, Rudner M. Neural (sensory and linguistic) plasticity in the superior temporal cortex of deaf individuals for processing phonological components. *Experimental Studies in Sign Language Research*, *DGfS Conference*, Frankfurt 7-9 March 2012.
- Researching the Acceptability of using Skype to provide Speech and Language Therapy.

 Matthews R, **Woll B** and Clarke M. *International Congress on Telehealth and Telecare 2012*. Kings Fund, London 6-8 March 2012.
- Identifying cognitive disorder and dementia in users of sign languages moving away from spoken language tests. Denmark T, Atkinson J, **Woll B**, Marshall J, Young A, Ferguson-Coleman E, Rogers K, Geall R, Keady J & Burns A. *EPS Workshop: WHAT IF... the study of language started from the investigation of signed, rather than spoken, languages?* London 7-8 January 2012.

- Cormier K, Schembri A, **Woll B**. Do sign languages lack pronouns? *42nd Annual Australian Linguistics Society Conference*, Canberra, 2-4 December, 2011.
- Kästner L, Cardin V, Orfanidou E, Capek CM, Rönnberg J, **Woll B,** Rudner M. Phonological Processing Across Modalities: Evidence from Sign Language. *Conference on Sensory-motor concepts in language and cognition*. Duesseldorf 1-3 December 2011.
- MacSweeney M, Waters D, Kherif F, **Woll B**, Price CJ. The role of left frontal regions in phonological assembly: Insights from a novel paradigm. *Neurobiology of Language Conference*, 10-11 November, 2011, Annapolis MD.
- Cardin V, Orfanidou E, Kästner L, Capek CM, Rönnberg J, **Woll B** & Rudner M. Signs that violate phonological rules differentially activate parietal areas in deaf native signers. *Neuroscience 2011*, Nov. 12-16, 2011, Washington, DC.
- Rudner M, Orfanidou E, Cardin V, **Woll B**, & Rönnberg J. Relative effects of aging on cognition for communication in deaf signing and hearing non-signing adults. *Aging and speech communication research conference*. 10-12 October 2011, Bloomington, IN, USA.
- Rudner M, Cardin V, Orfanidou E, Capek CM, **Woll B** & Rönnberg J (2011). Neural plasticity in STS mechanisms for processing phonological components. *Boosting the Brain: Neuroplasticity and cognition across the lifespan*, 1-2 September 2011, Stockholm, Sweden.
- Cardin V, Orfanidou E, Kästner L, Capek CM, Rönnberg J, **Woll B** & Rudner M (2011). Nonsigns compared to signs from an unknown sign language differentially engage the parietal

- cortex of deaf native signers. *UCL Neuroscience Symposium*, July 01, 2011, London, United Kingdom.
- Atkinson J, Denmark T, Marshall J, & **Woll B** (2011). Identifying dementia in deaf people: the development and norming of a British sign language cognitive screening test (Poster) *NeuroCom*, Institute of Cognitive Neuroscience, Queen Square, London, 6-8 July 2011.
- Atkinson J, Denmark T, Marshall J, & **Woll B** (2011). Identifying dementia in deaf people: the development and norming of a British sign language cognitive screening test (Poster) *NeuroCom*, Institute of Cognitive Neuroscience, Queen Square, London, 6-8 July 2011.
- **Woll B** & Stone C (2011) Deaf people at the Old Bailey from the 18th century onward. *Language and the Law Colloquium*, London, July 5, 2011.
- Atkinson J, Denmark T, Marshall J, & **Woll B** (2011) Developing a cognitive screening test for the identification of cognitive impairment in deaf users of British Sign Language (Poster). With. *UCL Neuroscience Symposium- 2011*, 1st July 2011, London.
- Atkinson J, Denmark T, Marshall J, & **Woll B** (2011) Developing a cognitive screening test for the identification of cognitive impairment in deaf users of British Sign Language (Poster). With. *UCL Neuroscience Symposium- 2011*, 1st July 2011, London.
- Orfanidou E, Cardin V, Hamzah HH, Capek CM, **Woll B**, Rudner M, & Rönnberg J. Working memory and visuospatial cognition in deaf signers and hearing non-signers. *First International Conference on Cognitive Hearing Science for Communication*, June 19-22 2011, Linköping, Sweden.
- Rudner M, Orfanidou E, Capek C, Andin J, Karlsson T, Dahlström Ö, Kästner L, Cardin V, Fransson P, Ingvar M, Johnsrude J, **Woll B** & Rönnberg J (2011). Sign Language phonology and its role in neurocognition. *First International Conference on Cognitive Hearing Science for Communication*, June 19-22, 2011 Linköping, Sweden.
- **Woll** B, Atkinson J, Denmark T & Marshall J (2011) Cognitive norms in healthy older Deaf people and the development of a dementia screening tool for Deaf BSL users. *First International Conference on Cognitive Hearing Science for Communication*, June 19-22, 2011 Linköping, Sweden.
- **Woll B** (2011) Growing up with BSL and English: implications of differences between the spoken and signed vocabularies of young deaf and hearing children. *International Symposium on Bilingualism 8*, Oslo, 15 June 2011.
- Orfanidou E, Kästner L, Capek C, Cardin V, **Woll B**, Rudner M & Rönnberg J (2011). Semantic and phonological processing in the visuospatial domain: Evidence from Swedish Sign Language. *Eighteenth Annual Cognitive Neuroscience Society Meeting*, San Francisco, CA, April 2-5, 2011.

- The impact of stroke on sign language: a review of findings from the Deaf Stroke project. With J Atkinson & J Marshall. *Deaf Elders Symposium: European Congress on Mental Health and Deafness*, Cambridge 4 November 2010.
- An evaluation of a parent led language intervention programme for deaf children. With G Morgan and N Botting. BPS developmental section. Goldmiths, University of London, 14 September 2010.
- Types and forms of gestures produced by children aged between 2-3 years on a naming task: cross-linguistic and cross-cultural differences. *4th conference of the International Society of Gesture Studies*, Viadrina University, Frankfurt/Oder July 2010.
- The impact of language modality on the linguistic encoding of perceptual categories. *3rd UK Cognitive Linguistics Conference*, University of Hertfordshire, July 2010.
- Issues in Psycholinguistic Research on British Sign Language. *PsylingSE Workshop*, UCL, 5 March 2010.
- Identifying specific language impairment in deaf children acquiring British Sign Language. Poster, *Let the Children Speak, Specific Language Impairment Conference*, The Wellcome Trust, London. 22-24th January 2010.

2009

Discovering language impairment in British Sign Language, Poster, *UCL Health Symposium*, London, 29th September 2009.

- Identifying Specific Language Impairment In Deaf Children Acquiring British Sign Language: Implications For Theory and Practice, Poster, *UCL Child Health Symposium*, London, 29th September 2009.
- Specific Language Impairment (SLI) in British Sign Language (BSL), *The Society for Research in Child Development Biannual Meeting*, Denver, Colorado, 4 April 2009.
- Sign language: an introduction to issues in research. *Experimental Psychology Society* 6th January 2009 London
- Specific Language Impairment (SLI) in British Sign Language (BSL) *Experimental Psychology Society*, 6th January 2009 London.
- Positive Support: A UK study of deaf children and their families. *Early Hearing Detection and Intervention* Dallas TX 8-10 March 2009
- Types and forms of gestures produced by English-speaking children on a naming task. *Multimod* Toulouse, France July 2009
- Sign language aphasia: a new window on language and cognition. *UCL Institute of Stroke Research Scientific Meeting*, 13 October 2009

SELECTED BOOK REVIEWS

Woll B (in press) Review of A Baker, B van den Bogaerde, R Pfau & T Schermer (eds.) The Linquistics of Sign Languages: An introduction. *Sign Language Studies*

Woll B (2016) Review of A Schembri & C Lucas (eds.) *Sociolinguistics and Deaf communities*. Cambridge University Press. *Journal of Sociolinguistics* 20 (2): 245-249.

Woll B (2003) Review of CS Bailey & K Dolby. The Canadian Dictionary of ASL. Edmonton: The University of Alberta Press. *International Journal of Lexicography* 16(4), 452-457.

Woll B (2002) Review of Karen Emmorey & Harlan Lane (eds.) The signs of language revisited. *Sign language and linguistics* 5, 244-246.

Woll B (1998) Review of Ila Parasnis (ed.) Cultural and Language Diversity and the Deaf Experience. *International Journal of Bilingualism* **2:1 1**04-105

Woll B (1997) Review of Patrick A Matthews, The Irish Deaf Community. Volume 1: Survey Report, history of education, language and culture. *Language, culture and curriculum* 10: 237-239

Woll B (1997) Review of WH Edmondson & R Wilbur (eds.) International Review of Sign Linguistics. *Journal of Linguistics* 33: 568-571

Woll B (1996) Review of Jennifer Harris, The cultural meaning of deafness. Harris. *Disability and Society* **11:** 598-600

Woll B (1987) Review of H Poizner, ES Klima & U Bellugi. What the hands reveal about the brain. *Biological Psychology* 25: 280-282

Woll B (1987) Review of A van Uden. Sign Languages used by deaf people and psycholinguistics - a critical evaluation. *Clinical linguistics and phonetics* 1: 197-2

SELECTED MAGAZINE ARTICLES

Woll B (2011) Speechreading revisited. *Integracion: revista de la federacion de Implantados Cocleares*. Barcelona.

Woll B (2011) The deaf brain. British Academy of Audiology Magazine.

Woll B (2010) The deaf brain. *British Association of Teachers of the Deaf Magazine*, May 2010, 4-7.

Stone C & **Woll B** (2010) Deaf people, interpreters and the London Central Criminal Court (The Old Bailey) in the eighteenth and nineteenth centuries. *British Deaf News*, May 2010, 16-17.

Woll B (2009) Steven Pinker and Bencie Woll in conversation: A brief exchange on language, love and life. *Jewish Quarterly*, Winter 2009.

CURRENT AND RECENT ENABLING ACTIVITIES

Outside UCL	
2016	Member, HUMEVAL, Nordic Languages and Linguistics Panel; Evaluation of the Humanities, Norway
2014-	Member, EU Reviewers Panel Horizon 2020
2013-	Member, National Institutes of Health Research Faculty, NHS
2013-	Assessor, REF
2012-	Member, Committee of Editors of Linguistics Journals
2012	Member, Review Panel for School of Linguistic, Speech & Communication Science, Trinity College Dublin
2011	Member, International Review Panel for German Science Foundation
2010-	Member, ESRC Peer Review College
2010-	Member, International Review Panel for FAS, Sweden
2010-	Member, ESF Pool of Reviewers
2009-	Member, Advisory Committee, Deaf Health project, Sign Health
2008-	Member, DCFS/DfE Advisory Committee on Sign Language
2008	Special Reviewer, RAE
2006-	Member, International Review Panel for National Science Foundation, USA
2002-2008	Trustee and Deputy Chair, Royal Association for Deaf People
Within UCL	
2008-2011	Vice-Dean for Research, Division of Psychology and Language Sciences
2009-2011	Promotions Committee, SLMS
2009-2010	Participant, Pilot Mentoring Programme

CURRENT AND RECENT KNOWLEDGE TRANSFER ACTIVITIES

The Knowledge Quarter Presents: Cultural identities and stereotype threat panel discussion followed by Q & A. Conway Hall (Library), London. 23 October 2016. Member, **Creative Lab**, Bloomsbury Festival, 2016.

Roundtable meeting on Interpreting. Jointly organised by British Deaf Association and DCAL. British Academy, 25 February 2014.

Woll B. Current Research on BSL. *Working Together Day: A joint RAD-NDCS event.* 19 October 2013, Brentwood.

Woll B The Deaf Brain. Presentation to Cosy Science, December 2013.

Television interviews 2013: *See Hear* (programmes on dementia, Deaf brain, and stroke), *BBC News channel* (interpreting at Mandela memorial service)

Woll B, Crow E, Lu J, & Patrick M. The History of BSL Exhibition. UCL, July 2013 http://www.ucl.ac.uk/dcal/bslhistory

Parliamentary Launch of Joining Up. Jointly organised by DCAL and Action on Hearing Loss. Houses of Westminster, 18 April, 2013.

DCAL Roadshow – Belfast. The DCAL Roadshows were held in six cities around the UK and includes presentations in BSL by Deaf and hearing researchers on different areas of sign language research. March – September 2011

Woll B. Communications, Principles & Special Method: Deaf people in courts and tribunals. 6 April 2011 *Annual Training programme for Employment Tribunal judges*, Northampton

MacSweeney M & **Woll B.** The deaf and signing brain: 16 March, 2011. *Healthy Deaf minds.* Friends Meeting House, Euston Road.

Atkinson JR, **Woll B** & Young A 'Deaf with Dementia project'. Appearances on BBC2 See Hear - Series 30 - Episode 23 Nationwide transmission 24th November 2010

Woll B Interview: Snapshot - Coping with Parkinson's. *British Sign Language Broadcasting Trust (BSLBT): Community Channel/Sky/Virgin TV*, 14th December 2009

Woll B Interview and assistance in programme design: See Hear takes a journey inside the human mind and explores how sign language is processed *See Hear, BBC 2*, 14 January 2009

Woll B Interview: "Politically incorrect" signing Radio 4 13th July 2008

Woll B Interview: Are Deaf people disabled or members of a minority linguistic group *See Hear, BBC 2,* 18th June 2008

PARTNERSHIPS WITH THE PRIVATE SECTOR

Deadcreative (sign language animation)

Eyegaze (sign language video)

Gamelabs London (signing avatars)

Remark! (sign language video)

Significan't (on-line BSL/English interpreting)

SmartCat Profiling (on-line cognitive and language assessments

JOURNAL REVIEWER

Acta Psychologica

Applied Linguistics Review (Associate Editor)

Behavioral and Brain Sciences

Bilingualism, Language and Cognition

Biological Psychology

Brain

Brain and Language

Brain Research

British Journal of Audiology

British Journal of Developmental Psychology

Child: Care, Health & Development

Clinical Linguistics and Phonetics

Cognition

Cortex

Deaf Worlds (member, Editorial Board)

Deafness and Education International (member, Editorial Board)

Disability and Society

Frontiers in Language Sciences (Review Editor)

Gesture (member, Editorial Board)

Hearing Research

Heliyon

International Journal of Mental health and Deafness

International Journal of Sign Linguistics

Journal of Applied Linguistics and Professional Practice

Journal of the British Psychological Society

Journal of Child Language

Journal of Deaf Studies and Deaf Education

Journal of Interpretation

Journal of Linguistics

Journal of Pragmatics

Journal of Sociolinguistics

Language and Speech

Language and Cognitive Processes

Language and Cognition

Language, Culture & Curriculum

Language Issues (member, Advisory Board)

Language Variation and Language Change

Laterality

Nature Communications

Neuroimage

Neuropsychologia

PLOS One Psychological Science Theoretical Biology

FUNDING BODY REVIEWER

AHRC

ANR, France

Australian National Research Council

Austrian Science Fund

BBSRC

British Academy

Commonwealth Scholarship Commission

European Science Foundation

EU

EPSRC

ESRC Peer Review College (Belgium)

FWO

German Science Foundation

Israel Science Foundation

Italian Telethon Fund

MRC

Leverhulme Trust

MacArthur Foundation

National Institute for Health Research and Policy

National Science Foundation (USA)

National Research Foundation of Belgium

NWO (Netherlands)

Royal National Institute for Deaf People

South African National Research Council

Swedish Council for Social Research

Swiss National Science Foundation

Wellcome Trust