

JOURNAL PAPERS / BOOK SECTIONS

- **Hendry, J.**, Burgess, P., Hunt, D., Janson, X. and Zampetti, V. (2021) Seismic characterisation of carbonate platforms and reservoirs: An introduction and review: *in* Hendry, J.P., Burgess, P., Hunt, D., Janson, X. and Zampetti, V. (eds.) *Seismic Characterisation of Carbonate Platforms and Reservoirs*, Geological Society, London, Special Publications, **509**, <https://doi.org/10.1144/SP509-2021-51>
- Paxton, R., Dennis, P.F., Marca, A., **Hendry, J.P.**, Hudson, J.D. and Andrews, J.A. (2021) Taking the heat out of British Jurassic septarian concretions: *The Depositional Record*, <https://doi.org/10.1002/dep2.139>
- Shelton, K.L., **Hendry, J.P.**, Gregg, J.M., Truesdale, J.P. and Somerville I.D. (2019) Fluid circulation and fault- and fracture-related diagenesis in Mississippian synrift carbonate rocks on the northeast margin of the metalliferous Dublin Basin, Ireland: *Journal of Sedimentary Research*, **89**, 508-536. <https://doi.org/10.2110/jsr.2019.31>
- **Hendry, J.P.**, Gregg, J.M., Shelton, K.L., Somerville I.D. and Crowley, S.F. (2015) Origin, characteristics and distribution of fault-related and fracture-related dolomitization: Insights from Mississippian carbonates, Isle of Man: *Sedimentology*, **62**, 717-752. <https://doi.org/10.1111/sed.12160>
- Shelton, K.L., Beasley, J.M., Gregg, J.M., Appold, M.S., Crowley, S.F., **Hendry, J.P.** and Somerville I.D. (2011) Evolution of a Carboniferous carbonate-hosted sphalerite breccia deposit, Isle of Man: *Mineralium Deposita*, **46**, 859-880. <https://doi.org/10.1007/s00126-011-0358-3>
- **Hendry, J.P.** and Poulson, A.J. (2006) Sandstone-hosted concretions record evidence for syn-lithification seismicity, cavitation processes, and Palaeocene rapid burial of Lower Cretaceous deep-marine sandstones (Outer Moray Firth, UKNS): *Journal of the Geological Society*, **163**, 447-460. <https://doi.org/10.1144/0016-764905-033>
- **Hendry, J.P.**, Pearson, M.J., Trewin N.H. and Fallick, A.E. (2006) Jurassic septarian concretions from NW Scotland record interdependent bacterial, chemical and physical processes of marine mudrock diagenesis: *Sedimentology*, **53**, 537-565. <https://doi.org/10.1111/j.1365-3091.2006.00779.x>
- Pearson, M.J., **Hendry, J.P.**, Taylor, C.W. and Russell, M.A. (2005) Fatty acids in microsparite cement and calcite fracture fills of septarian diagenetic concretions: *Geochimica et Cosmochimica Acta*, **69**, 1773-1786. <https://doi.org/10.1016/j.gca.2004.09.024>
- **Hendry, J.P.** (2003) Ankerite: in Middleton, G.V., et al. (eds) *Encyclopaedia of Sediments and Sedimentary Rocks*, Kluwer Academic Publishers, Dordrecht, p. 19-21. https://doi.org/10.1007/978-1-4020-3609-5_8
- **Hendry, J.P.**, Trewin, N.H. and Fallick, A.E. (1996) Low-Mg calcite marine cement in Cretaceous turbidites: origin, spatial distribution, and relationship to seawater chemistry: *in* Burley, S.D. and Worden, R.H. (eds.) *Sandstone Diagenesis: Recent and Ancient*. International Association of Sedimentologists, Reprint Series, **4**, 153-176. <https://doi.org/10.1002/9781444304459.ch5>
- **Hendry, J.P.** (2002) Geochemical trends and palaeohydrological significance of shallow burial calcite and ankerite cements in Middle Jurassic strata on the East Midlands Shelf (onshore UK): *Sedimentary Geology*, **151**, 149-176. [https://doi.org/10.1016/s0037-0738\(01\)00236-6](https://doi.org/10.1016/s0037-0738(01)00236-6)
- Taberner, C., Marshall, J.D., **Hendry, J.P.**, Pierre, C. and Thirlwall, M. (2002) Celestite formation, bacterial sulphate reduction and carbonate cementation of Eocene reefs and basinal sediments (Igalada, NE Spain): *Sedimentology*, **49**, 171-190. <https://doi.org/10.1046/j.1365-3091.2002.00437.x>

- **Hendry, J.P.**, Perkins, W.T. and Bane, T. (2001) Short-term environmental change in a Jurassic lagoon deduced from geochemical trends in aragonite bivalve shells: *Geological Society of America Bulletin*, 113, 790-798. [https://doi.org/10.1130/0016-7606\(2001\)113%3C0790:stecia%3E2.0.co;2](https://doi.org/10.1130/0016-7606(2001)113%3C0790:stecia%3E2.0.co;2)
- **Hendry, J.P.**, Wilkinson, M., Fallick, A.E. and Trewin, N.H. (2000) Disseminated "jigsaw piece" dolomite in Upper Jurassic shelf sandstones, Central North Sea: an example of cement growth during bioturbation? *Sedimentology*, 47, 631-644. <https://doi.org/10.1046/j.1365-3091.2000.00319.x>
- Heasley, E.C., Worden, R.H. and **Hendry J.P.** (2000) Cement distribution in a carbonate reservoir: Recognition of a palaeo oil-water contact and its relationship to reservoir quality in the Humbly Grove field, onshore, UK: *Marine and Petroleum Geology*, 17, 639-654. [https://doi.org/10.1016/s0264-8172\(99\)00057-4](https://doi.org/10.1016/s0264-8172(99)00057-4)
- **Hendry, J.P.**, Wilkinson, M., Fallick, A.E. and Haszeldine, R.S. (2000) Ankerite cementation in deeply buried Jurassic sandstones of the Central North Sea: *Journal of Sedimentary Research*, 70, 227-239. <https://doi.org/10.1306/2dc4090d-0e47-11d7-8643000102c1865d>
- **Hendry, J.P.**, Taberner, C., Marshall, J.D., Pierre, C. and Carey, P.F. (1999) Coral reef diagenesis records pore fluid evolution and palaeohydrology of a siliciclastic basin margin succession (Eocene South Pyrenean Foreland Basin, NE Spain): *Geological Society of America Bulletin*, 111, 395-411. [https://doi.org/10.1130/0016-7606\(1999\)111%3C0395:crdrpf%3E2.3.co;2](https://doi.org/10.1130/0016-7606(1999)111%3C0395:crdrpf%3E2.3.co;2)
- Heasley, E., **Hendry, J.P.** and Worden, R. (1999) Carbonate reservoir heterogeneity controlled by relative timing of oil emplacement and cementation: *Journal of Conference Abstracts*, 4, 928.
- Evans, R., **Hendry, J.P.**, Parnell, J. and Kalin, R. (1998) Origin and significance of fracture-related dolomite in porous sandstones: an example from the Carboniferous of County Antrim, Northern Ireland: in Morad, S. (ed), *Carbonate Cementation in Sandstones*, IAS Special Publication 26, 409-435. <https://doi.org/10.1002/9781444304893.ch18>
- **Hendry, J.P.** and Kalin, R. (1997) Are stable isotopes of bivalves reliable palaeosalinity indicators in marginal marine environments? A case study from the Jurassic of central England: *Journal of the Geological Society*, 154, 321-333. <https://doi.org/10.1144/gsjgs.154.2.0321>
- **Hendry, J.P.**, Carey, P.F., Parnell, J., Ruffell, A.H. and Worden, R. (eds) (1997) *Geofluids II: Contributions to the Second International Conference on Fluid Evolution, Migration and Interaction in Sedimentary Basins and Orogenic Belts*, The Queen's University of Belfast.
- Riciputi, L.R. and **Hendry, J.P.** (1997) Cross-formational flow during burial of Cretaceous sandstones (North Sea); implications from high-resolution $\delta^{34}\text{S}$ analyses of mesogenetic Fe-sulphide: in Hendry, J.P. et al. (eds) *Geofluids II: Contributions to the Second International Conference on Fluid Evolution, Migration and Interaction in Sedimentary Basins and Orogenic Belts*, The Queen's University of Belfast, 331-334.
- **Hendry, J.P.**, Trewin, N.H. and Fallick, A.E. (1996) Low-Mg calcite marine cement in Cretaceous turbidites: origin, spatial distribution, and relationship to seawater chemistry: *Sedimentology*, 43, 877-900. <https://doi.org/10.1111/j.1365-3091.1996.tb01508.x>
- **Hendry, J.P.** and Trewin, N.H. (1995) Authigenic quartz microfabrics in Cretaceous turbidites: Evidence for silica transformation processes in sandstones: *Journal of Sedimentary Research*, A65, p. 380-392. <https://doi.org/10.1306/D42680CC-2B26-11D7-8648000102C1865D>
- **Hendry, J.P.**, Ditchfield, P.W.D. and Marshall, J.D. (1995) Two stage neomorphism of Jurassic aragonitic bivalves; implications for early diagenesis: *Journal of Sedimentary Research*, A65, 214-224. <https://doi.org/10.1306/D4268077-2B26-11D7-8648000102C1865D>
- **Hendry, J.P.** (1993a) Calcite cementation during bacterial manganese, iron and sulphate reduction in Jurassic shallow marine carbonates: *Sedimentology*, 40, 87-106. <https://doi.org/10.1111/j.1365-3091.1993.tb01093.x>
- **Hendry, J.P.** (1993b) Geological controls on regional subsurface carbonate cementation: An isotopic - palaeohydrologic investigation of Middle Jurassic limestones in central England: in Horbury, A.D.

and Robinson A.G. (eds) *Diagenesis and Basin Development*, AAPG Studies in Geology, 36, 231-260. <https://doi.org/10.1306/St36574C14>

- Taberner, C., Marshall, J.D. and **Hendry, J.P.** (1992) Composición isotópica de los cementos del arrecife de La Tossa (Eoceno Superior, Cuenca de Antepais Surpirenaico). *Diagenesis y implicaciones paleoambientales: Actas de las sesiones científicas: III Congreso Geológico de España, Vol. 1, Salamanca*, p. 393-396.
- **Hendry, J.P.** and Marshall, J.D. (1991a) Disequilibrium trace element partitioning in Jurassic sparry calcite cements: Implications for crystal growth mechanisms during diagenesis: *Journal of the Geological Society of London*, 148, 835-848. <https://doi.org/10.1144/gsjgs.148.5.0835>
- **Hendry, J.P.** and Marshall, J.D. (1991b) Complex non-concentric zoning fabrics in sparry calcite cements: Middle Jurassic limestones, central England: *Sedimentary Geology*, 75, 39-55. [https://doi.org/10.1016/0037-0738\(91\)90049-j](https://doi.org/10.1016/0037-0738(91)90049-j)

MAJOR INDUSTRY REPORTS

- Substantial contributions to writing and compilation of the following interdisciplinary reports:
 - Tullow Oil (2020) Walton Morant Licence, Jamaica: Phase 1c Seismic and Geological Interpretation Report. *Proprietary Report for the Petroleum Corporation of Jamaica*, 162 pages + enclosures
 - Tullow Oil (2017) Walton Morant Licence, Jamaica: Phase 1b Extension Seismic Interpretation Report. *Proprietary Report for the Petroleum Corporation of Jamaica*, 52 pages + enclosures
 - Tullow Oil (2017) Walton Morant Licence, Jamaica: Geological Report on Extension to Phase 1b. *Proprietary Report for the Petroleum Corporation of Jamaica*, 105 pages + enclosures
 - Tullow Oil (2016) Walton Morant Licence, Jamaica: Phase 1b Seismic Interpretation Report. *Proprietary Report for the Petroleum Corporation of Jamaica*, 29 pages + enclosures.
 - Tullow Oil (2016) Walton Morant Licence, Jamaica: Phase 1b Geological Report. *Proprietary Report for the Petroleum Corporation of Jamaica*, 82 pages + enclosures.
 - Tullow Oil (2015) Walton Morant Licence, Jamaica: Phase 1a Exploration Report. *Proprietary Report for the Petroleum Corporation of Jamaica*, 218 pages + enclosures.
- **Hendry, J.P.** and Bliefnick, D.M. (2000) Karachaganak Geological Characterisation, Phase 2: Core Description and Diagenetic Analysis. *Proprietary Report for KIO Development*, 287 pages + enclosures.
- **Hendry, J.P.**, Bliefnick, D.M., Wright, V.P. and Racey, A. (1999) Fast-Track Geological Characterisation of the Karachaganak Reservoir. *Proprietary Report for KIO Development*, 421 pages plus Enclosures.
- **Hendry, J.P.** (1998) Petrographic appraisal of reservoir quality in well 47/4a-2ST (Minerva Field) relative to wells 47/3-1 and 47/3c-3 (Minerva Field), and well 47/3b-6a (Artimis Field) for conditioning of STORM reservoir modelling. *Proprietary report for BG Exploration and Production*, 25 pages with 24 Figures and 2 Tables.
- **Hendry, J.P.** (1995) Diagenesis and carbonate cementation of Upper Jurassic sandstones, Elgin - Franklin Fields, South Central Graben, U.K.C.S. *Proprietary report for Elf-Enterprise Caledonia Ltd*, 97 pages with 96 Figures and 9 Tables.
- **Hendry, J.P.** (1994) Diagenetic evolution of the Scapa Member sandstones (SD unit), block 14/19, Outer Moray Firth. *Proprietary report for Elf-Enterprise Caledonia Ltd*, 140 pages with 83 Figures and 11 Tables.

FIELD GUIDES

- Somerville, I., Walsh, J. and **Hendry J.P.** (2015) Field Excursion to the Malahide and Loughshinny Coast, North County Dublin. *Field excursion for Norwegian Exploration Managers Conference, Dublin.*
- **Hendry, J.P.** (2011) A Carbonate Cornucopia on the Jurassic Coast. *Field excursion, 14th International Meeting of Carbonate Sedimentologists, Bristol, UK.*
<https://doi.org/10.13140/RG.2.2.14582.22084>
- **Hendry, J.P.**, Nichols, G., Sweetman, S. and Martill, D. (2010) The Non-Marine Lower Cretaceous on the Southwest Coast of the Isle of Wight. *Field excursion, BSRG Annual Meeting, Southampton, UK.* <https://doi.org/10.13140/RG.2.2.24648.55048>

INTERNATIONAL CONFERENCE PRESENTATIONS

- **Hendry, J.P.**, Cheng, W. and Slatford, M. (2019) Seismic investigation of carbonate platform to basin development offshore Jamaica. *15th International Meeting of Carbonate Sedimentologists, Palma de Mallorca.*
- **Hendry, J.P.**, Slatford, M., Shirt, S.M., Black, E. and Rice, J. (2018) The value of onshore geology for offshore exploration: Walton Basin, Jamaica. *AAPG Hedberg Conference, The Geology of Middle America, Sigüenza, Spain.*
- **Hendry, J.P.**, Shelton, K.L., Truesdale, J.P., Gregg, J.M. and Somerville I.D. (2018) Dolomitisation and vein mineralisation of Mississippian limestones on the faulted margins of a metalliferous basin, North Dublin Coast, Ireland. *20th International Sedimentological Congress, Quebec, Canada.*
- Shelton, K.L., Truesdale, J.P., Gregg, J.M., **Hendry J.P.** and Somerville I.D. (2018) Fault-associated dolomitization and base-metal sulphide vein formation in Carboniferous rocks of the North Dublin Coast, Ireland: The interplay of basinal and basement-involved fluids. *130th Geological Society of America Annual Meeting, Indianapolis, USA.*
- **Hendry, J.P.** and Gregg, J.M. (2015) Fault-related dolomites on the Isle of Man and implications for the hydrothermal dolomite play concept. *Advances in Characterization and Modelling of Complex Carbonate Reservoirs (Mountjoy Meeting), Banff, Canada.*
- Jamil, A., **Hendry, J.** and Plunkett, J. (2015) Neocomian carbonates in Mauritania: Play opening potential and regional implications. *PESGB – HGS Africa Conference, London, UK.*
- **Hendry, J.P.**, Gregg, J.M., Shelton, K.L., Somerville, I.D. and Crowley, S.F. (2013) Origin of fault-fracture related dolomitization, Mississippian limestones, Isle of Man. *AAPG Annual Convention and Exhibition, Pittsburgh, USA.*
- **Hendry, J.P.** and Marshall J.D. (2010) Cemented ammonite chambers: a biogeochemical “time capsule” of Jurassic marine mudrock diagenesis. *18th International Sedimentological Congress, Mendoza, Argentina.*
- **Hendry, J.P.**, Shelton, K.L., Beasley, J.M., Gregg, J.M., Crowley, S.F. and Somerville, I.D. (2010) Epigenetic dolomitisation and hydrothermal mineralization of Lower Carboniferous platform carbonates on the Isle of Man (Irish Sea Basin). *18th International Sedimentological Congress, Mendoza, Argentina.*
- **Hendry, J.P.** (2010) Petrography and diagenesis of silicified aragonitic bivalve shells, Lower Cretaceous limestones, Dorset, UK. *18th International Sedimentological Congress, Mendoza, Argentina.*

- Shelton, K.L., Beasley, J.M., Gregg, J.M., **Hendry, J.P.** and Somerville, I.D. (2008) Geochemistry and fluid evolution of a Carboniferous-hosted sphalerite breccia deposit, Isle of Man. *Geological Society of America Annual Meeting, Houston, USA*.
- **Hendry, J.P.** and Pearson, M.J. (2007) Potential significance of bacterial EPS in carbonate diagenesis: Clues from shrunken concretions. *13th International Meeting of Carbonate Sedimentologists, Norwich*.
- **Hendry, J.P.**, Bliefnick, D., Longacre, S., Grammer, M., Giovannelli, A., O'Hearn, T. and Votier, M. (2002) Extensive dolomitisation and anhydrite cementation in a giant Permo-Carboniferous carbonate reservoir (Karachaganak Field, North Caspian Basin, Kazakhstan): Origins, distribution and significance for reservoir heterogeneity. *The Geometry and Petrogenesis of Dolomitised Oil and Gas Reservoirs, London*. Invited paper.
- **Hendry, J.P.**, Bliefnick, D., Longacre, S., Grammer, M., Giovannelli, A., O'Hearn, T. and Votier, M. (2002) Extensive dolomitization and anhydrite cementation of a Permo-Carboniferous isolated carbonate platform by large-scale seawater circulation: Karachaganak Field, North Caspian Basin, Kazakhstan. *AAPG Annual Convention and Exhibition, Houston, USA*.
- Longacre, S., Grammer, M., Hsieh, J., Pfeffer, D., **Hendry, J.**, Bliefnick, D., Giovannelli, A., Viaggi, M., O'Hearn, T., Samsanov, A., Yugai, T. and Pisarenko, Y. (2002) Evolution of the geologic model of the Karachaganak Field, Northwest Kazakhstan: *AAPG Annual Convention and Exhibition, Houston, USA*.
- **Hendry, J.P.**, Bliefnick, D., Wright, V.P., Racey, A., Longacre, S.A., Grammer, G.M., Giovannelli, A., Viaggi, M., O'Hearn, T., Yugai, T. and Pisarenko, Y. (2000) Diagenetic Controls on Visean - Artinskian Reservoir Heterogeneity in the Karachaganak Platform, North Caspian Basin, Kazakhstan: *SEPM – IAS Permo-Carboniferous Carbonate Platforms and Reefs Conference, El Paso, USA*
- **Hendry, J.P.**, Bliefnick, D., Wright, V.P., Racey, A., Viaggi, M., Giovannelli, A., Grammer, G.M., Longacre, S.A., O'Hearn, T., Yugai, T. and Pisarenko, Y. (2000, 2002) Geological Characterisation of Upper Devonian to Lower Permian Intervals in the Karachaganak Reservoir, Kazakhstan: Technical Challenges and Initial Conclusions: *SEPM – IAS Permo-Carboniferous Carbonate Platforms and Reefs Conference, El Paso, USA*, and *AAPG Annual Convention, Houston, USA*
- Bliefnick, D., **Hendry, J.P.**, Wright, V.P., Racey, A., Viaggi, M., Giovannelli, A., Grammer, G.M., Longacre, S.A., O'Hearn, T., Yugai, T. and Pisarenko, Y. (2000) Famennian – Artinskian Sedimentology, Palaeoenvironments and Development of the Karachaganak Platform, North Caspian Basin, Kazakhstan: *SEPM – IAS Permo-Carboniferous Carbonate Platforms and Reefs Conference, El Paso, USA*
- Heasley, E., **Hendry, J.P.** and Worden, R. (1999) Carbonate reservoir heterogeneity controlled by relative timing of oil emplacement and cementation: *11th International Meeting of Carbonate Sedimentologists, Cambridge*.
- **Hendry, J.P.**, Wilkinson, M., Fallick, A.E. and Trewin, N.H. (1998) Disseminated dolomite in shallow marine sandstones: implications for syndepositional diagenesis: *15th International Sedimentological Congress, Alicante, Spain*
- **Hendry, J.P.** and Riciputi, L.R. (1998) High-resolution $\delta^{34}\text{S}$ analyses of mesogenetic Fe-sulphide: evidence for cross-formational flow during burial of Lower Cretaceous North Sea sandstones: *15th International Sedimentological Congress, Alicante, Spain*.
- **Hendry, J.P.**, Bane, T., Perkins, W. and Kalin, R. (1998) Palaeoenvironmental geochemistry: evidence for Middle Jurassic seasonality from *Isognomon* bivalves in a Bathonian lagoon: *15th International Sedimentological Congress, Alicante, Spain*.

- Taberner, C., **Hendry, J.P.**, Marshall, J.D. and Pierre, C. (1998) Palaeohydrology of celestite and barite cementation in a reef-rimmed evaporite basin: Isotopic evidence for sulphate recycling. *15th International Sedimentological Congress, Alicante, Spain.*
- **Hendry, J.P.**, Wilkinson, M., Fallick, A.E. and Haszeldine, R.S. (1998) Organic-inorganic interactions during ankerite cementation of a HPHT reservoir: *Mineral Diagenesis and Reservoir Quality - The Way Forward, Cambridge.*
- Heasley, E.C., Worden, R.H. and **Hendry, J.P.** (1998) Carbonate cement distribution in an oil field: beneficial effect of oil emplacement? *Characterisation of Carbonate Reservoirs, London.*
- Worden, R.H., Heasley, E.C. and **Hendry, J.P.** (1998) The effect of petroleum emplacement on diagenesis and reservoir quality in carbonate reservoirs: *Characterisation of Carbonate Reservoirs, London.*
- **Hendry, J.P.**, Pearson, M.J., Trewin, N.H. and Fallick, A.E. (1997) Petrogenesis of Upper Jurassic septarian concretions (Isle of Skye, Western Scotland): physical, chemical and microbial processes: *Sedimentary Events, Hydrocarbon Systems; CSPG-SEPM Joint Convention, Calgary, Canada.*
- **Hendry, J.P.**, Taberner, C., Marshall, J.D., Pierre, C. and Carey, P.F. (1997) Coral reef diagenesis records pore fluid evolution and palaeohydrology of a siliciclastic basin margin succession (Eocene South Pyrenean Foreland Basin, NE Spain): *Sedimentary Events, Hydrocarbon Systems; CSPG-SEPM Joint Convention, Calgary, Canada.*
- Whitaker, F.F., Brooks, S.M. and **Hendry, J.P.** (1995) Co-evolution of mineralogical composition and hydrological properties of carbonate sands: *10th International Meeting of Carbonate Sedimentologists, London.*
- **Hendry, J.P.** (1995) Aragonite-to-calcite transformation in sea water; some examples and implications: *10th International Meeting of Carbonate Sedimentologists, London.*
- **Hendry, J.P.**, Trewin, N.H. and Fallick, A.E. (1994) Controls on the diagenetic evolution of mixed siliciclastic-carbonate turbidites from the Lower Cretaceous of the North Sea Basin: *SEPM Basin-Wide Diagenetic Patterns: Integrated Petrologic, Geochemical and Hydrologic Considerations, Lake Ozark, Missouri, USA: Invited paper.*
- **Hendry, J.P.** and Trewin, N.H. (1993) Calcite-cemented layers in deep marine sandstones: Lower Cretaceous Scapa Field, Witch Ground Graben, North Sea: *AAPG Annual Convention and Exhibition, New Orleans, USA.*
- **Hendry, J.P.**, Taberner, C. and Marshall, J.D. (1993) Regional diagenesis of the Upper Eocene pre-evaporite reef complex, South Pyrenean foreland basin, northeast Spain: *AAPG Annual Convention and Exhibition, New Orleans, USA.*
- **Hendry, J.P.** and Trewin, N.H. (1993) Diagenetic control of reservoir quality in Lower Cretaceous turbidites, Scapa Field, North Sea: *Programme and Abstracts, Reservoir Characterisation of Deep Marine Clastic Systems, Aberdeen, UK, p.38.*
- **Hendry, J.P.**, Taberner, C and Marshall, J.D. (1992) Diagenesis of the Calders Reef and its regional significance: *9th International Meeting of Carbonate Sedimentologists, Liverpool.*
- Taberner, C., Marshall, J.D., Pierre, C. and **Hendry, J.P.** (1992) Fluid evolution during diagenesis of the Late Eocene pre-evaporite reef complex (South Pyrenean foreland basin) - carbonate and sulphate isotopic compositions: *9th International Meeting of Carbonate Sedimentologists, Liverpool.*
- **Hendry, J.P.** (1991) Palaeohydrology and regional cementation of Middle Jurassic limestones in central England: Importance of recharge at the Late Cimmerian unconformity: *Diagenesis at Unconformities - Implications for Reservoir Quality, London.*
- **Hendry, J.P.** and Marshall, J.D. (1990) Disequilibrium trace element partitioning in sparry calcite cements: implications for diagenetic modelling: *13th International Sedimentological Congress, Nottingham*

- **Hendry, J.P.** and Marshall, J.D. (1988) Regional significance of petrographic and geochemical trends in complexly zoned calcite cements: *5th SEPM Midyear Meeting, Columbus, USA*.
- **Hendry, J.P.** and Marshall, J.D. (1988) Significance and characterisation of complex zoning patterns in Bathonian platform carbonates: *Zoned Calcite Cements, Analysis and Interpretation, London*. Invited contribution.
- **Hendry, J.P.** (1987) Some exceptional neomorphic fabrics from the Blisworth Limestone: *8th International Meeting of Carbonate Sedimentologists, Liverpool*.

NATIONAL CONFERENCE PRESENTATIONS

More than 16 presentations given to date, at British Sedimentological Research Group annual meetings and associated workshops, plus seminars in universities in the UK, Ireland, Sweden and USA.