

# The Cadomian orogeny in the North Armorican Massif: a brief review

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The North Armorican Massif (NAM) of NW France is the type locality of the late Precambrian Cadomian orogenic belt. The NAM largely escaped reworking during the Upper Palaeozoic Variscan cycle, with the result that earlier geological relationships are commonly preserved intact. A large part of the Cadomian belt of the NAM comprises variably deformed and metamorphosed supracrustal rocks of the Brioverian succession (Barrois 1895, 1896, 1908; Graindor 1957; Cogne 1962; Le Corre 1977; Rabu *et al.* 1982, 1983; Chantraine *et al.* 1982). The Cadomian orogeny, which takes its name from Cadomus (Caen) in Normandy, was defined by Bertrand (1921) as the late Precambrian orogeny which in the NAM resulted in the folding and uplift of the Brioverian succession, prior to the deposition of Lower Palaeozoic red-bed sequences. Events which have been ascribed to the Cadomian orogeny span the period *c.* 700–425 Ma, during which time the Brioverian was heterogeneously deformed and metamorphosed, and intruded by calc-alkaline igneous complexes. The evolution of the belt has been interpreted in terms of the gradual cratonization of calc-alkaline arc complexes and syn-orogenic sediments in an Andean-type continental margin (Brown *et al.* 1990; Dupret *et al.* 1990).

This contribution reviews briefly the geology of the Cadomian belt of the NAM (Fig. 1) and outlines some of the more controversial debates concerning the distribution and status of pre-Cadomian basement, the stratigraphy of the Brioverian succession, the nature of Cadomian magmatism, the kinematic significance of major structures and the geotectonic setting of the component parts of the belt.

## Distribution and status of pre-Cadomian basement

The existence of small areas of pre-Cadomian basement in the Channel Islands, at La Hague and in the Tregor region (Fig. 1) has been confirmed on the basis of isotopic evidence. Poorly constrained Rb-Sr whole rock isochron

ages of 2600–2000 Ma were initially obtained from the Icart granitic gneiss of Guernsey (Adams 1967, 1976) and similar lithologies from La Hague (Leutwein *et al.* 1973). U-Pb zircon dating has confirmed the antiquity of the Icart gneiss ( $2018 \pm 15$  Ma, Calvez & Vidal 1978) and established the existence of similar aged gneisses as enclaves within the Cadomian Perros–Guirec complex of the Tregor region ( $1790 \pm 10$  Ma, Auvray *et al.* 1980a). Gibbons & Power (1975) have argued that the gneisses of Sark are also a part of this pre-Cadomian basement, although these rocks remain undated by isotopic methods. The extent of these basement gneisses beneath the Cadomian belt is uncertain. Vidal *et al.* (1981) considered that the low initial  $^{87}\text{Sr}/^{86}\text{Sr}$  ratios (0.702–0.716) displayed by Cadomian intrusions in the NAM precluded the presence of extensive areas of continental basement at depth. The NE–SW trending belt of basement gneisses exposed between La Hague and the Tregor region has accordingly been interpreted by some workers (e.g. Rabu *et al.* 1990) as a fragment of *c.* 2000 Ma Gondwanan basement detached from the African craton. However, initial  $^{87}\text{Sr}/^{86}\text{Sr}$  ratios may not be used to fully constrain the extent of crustal involvement in magma genesis (Brown *et al.* 1990) and large areas of continental basement may therefore lie beneath the Cadomian belt of Brittany and Normandy. Sm/Nd studies currently in progress (R. S. D'Lemos *pers. comm.*) may help to resolve this problem.

A complex sequence of variably deformed calc-alkaline granitoids, amphibolites and quartz diorites exposed on the east side of the Baie de St Brieuc (Fig. 1) were formerly thought to have a minimum age of *c.* 1200–900 Ma (Leutwein *et al.* 1968; Roach *et al.* 1972), and to represent the type area of a pre-Cadomian 'Pentevrian' basement (Cogne 1959, 1962, 1964). The westernmost components of this igneous complex are probably overlain unconformably by the Brioverian succession in this area (Brown & Roach 1972; Roach *et al.* 1986, 1988; Strachan & Roach 1990; see however Bale & Brun 1983). Isotopic work has, however,

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**Phanerozoic Reef Patterns** Wolfgang Kiessling,Erik Flügel,Jan Golonka,2002      *The Variscan Orogen of Central Europe* Ulf Linnemann,2025-08-27 The book is written by international team of specialized geoscientists and represents the current knowledge of the evolution of the Variscan Orogen in Central Europe After a preface the geotectonic position of the mountain belt within the supercontinent Pangea and the zoning of the orogen is described Chapter 1 The birth of the Central European Variscides and the role of the Avalonian and Cadomian orogenic processes as forerunners of the Central European Variscides is presented also in Chapter 1 The big building blocks of the Variscan orogen north and south of the Rheic suture are lined out in detail in the main part of the book Chapters 2 to 18 After the description of the igneous activity in Permo Carboniferous time Chapter 19 neotectonic reactivation Chapter 20 current models for Variscan orogenic processes Chapter 21 and the zircon data base Chapter 22 are briefly characterized A final major section Chapters 23 to 29 includes geobiological palaeontological and palaeoenvironmental data including event stratigraphy relevant for Variscan plate tectonics The book is written for an international readership of professional geoscientists of students of natural sciences and of people interested in the formation and geology of Central Europe      *The Evolution of the Rheic Ocean* Ulf Linnemann,2007 Geological evolution of middle to late Paleozoic rocks in the Avalon terrane of northern mainland Nova Scotia Canadian Appalachians a record of tectonothermal activity along the northern margin of the Rheic Ocean in the Appalachian Caledonide orogen      **Special Publication - Society of Economic Paleontologists and Mineralogists** ,1974      **Geoscience Documentation** ,1988      地球科学文献 (Japan),1900      Special Papers ,1934

Norsk geologisk tidsskrift ,2007      Petroleum Geology of Northwest Europe J. R. Parker,1993      *Books in Print* ,1994  
Geotitles ,1990      The Caledonian-Appalachian Orogen Anthony Leonard Harris,Alan L. Harris,D. J. Fettes,1988 Oxford  
England Boston Published for the Geological Society by Blackwell Scientific Publications 1988      **Time and Place in**  
**Orogeny** Peter Kent,P. E. Kent,Gilbert Elliott Satterthwaite,Anthony Mansell Spencer,1969      **TMS Special Publications**  
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