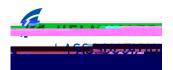
Press Release



71/2013 | Please note: This press release is under embargo until 26 Dec 2013, 17:00 UTC

The fate of the Eels



changes in any of the older ocean models. But they seem to play a crucial role in the migration of the eel larvae," explains Professor Biastoch.

Combining those discoveries with genetic analyses, the scientists found evidence that, contrary to what is typically thought, eels do not return to random locations in the Sargasso Sea to reproduce but rather return to where their mother spawned in particular locations within the Sargasso Sea. "This is a new finding - so far, it was assumed that the mating in the Atlantic takes place completely independent of the area of origin and future scientific expeditions will have to verify this result *in situ*" says Baltazar-Soares.

The ultimate fate of eels making the long migration from the Sargasso Sea to the continental