Experimental research of a new CFRP-based shear strengthening technique for reinforced concrete
S. Dias and J. Barros

CFRP Composites on the Shear Strengthening of Reinforced Concrete Beams
A. J. Beber and A. Campos Filho

The use of $\gamma z$ parameter to evaluate second order effects on reinforced concrete buildings
R. S. Pinto, M.R.S. Corrêa, M.A. Ramalho

Prestressed concrete building floors
F. M. Almeida Filho, M. R. S. Corrêa, M.A. Ramalho

Size effect on ductility of concrete in uniaxial and flexural compression
J.U.A. Borges and T. N. Bittencourt