P rediagn to ci re la rag adi kine c ncentra n and ri k f renal cell ca rein ma in male m ke r

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De it a gell-e tobli hed link betteen be it and enal cell ca cin ma (RCC), the mechani m the gh ghich be it act. Increa e cance et it i nclea Adi necto, le in and ei act. Increa e cance et it i nclea Adi necto, le in and ei in ence RCC de el men the gh their dem n and effect in in ammatin, in lin e i tince and cell grattand e life at in. We c nd cid a ne tid ca e c nil 1 day e al atalhette e ediagn to er madi necto, le in and e i in le el a e a ciald gilla RCC et k. Thi ca e c nil 1 day (273 ca e and 273 c nil 1) an ne tid gilla in the Al ha-T c he e l, Bett-Ca e in Cance e pre enten S day c h eff Finni h male m ke e. Odd ente (OR) and 95% c n dence interal (95% CI) a e e e timad ing c ndil nal l gilla ege e i n m del, gilla analast le el m deled c nin la and ca la ecala (de ned ing a une m ng c nil 1). High adi necto le el ge e igni can a ciald gilla ed ced RCC et k (Q a une 4 e e Q a une 1: OR = 0.52, 95% CI = 0.30 0.88; P tend = 0.01). Thi a cial n emained n addit nal adj increal ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla in the a la la calla a cial of a la collecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a bl de llecton and e cl i n f ca e diagn ed gilla inde a llecton and e cl i n f ca e diagn ed gilla inde a llecton and e cl i n f ca e diagn ed gilla inde a llecton a diagn e diagn en gilla a la el a calla a calla a calla a la el a calla a calla a calla a calla a calla a calla a

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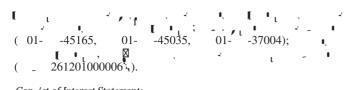
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F nding



Con ict of Interest Statement: .

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