



EDITAL DE COMUNICADO DE INSCRIÇÃO EM DÍVIDA ATIVA

O Conselho Regional de Biologia - 8ª Região (BA, AL, SE) - CRBio8, nos termos das Resoluções CFBio nº 282/2012 e 432/2016, vem DAR CIÊNCIA aos profissionais abaixo relacionados da inscrição definitiva em dívida ativa, tendo em vista que as notificações de inscrição encaminhadas aos mesmos foram devolvidas ou não encaminhadas pela inexistência de meio de comunicação idôneo, por se encontrarem em local incerto e não sabido, em razão da ausência de atualização dos endereços de correspondência e correio eletrônico, restando inviabilizado o comunicado por carta registrada, nos termos art. 7º, § 1º da Resolução CFBio 432/2016, para comparecerem ao Conselho, no prazo de 30 (trinta) dias, contados do primeiro dia útil seguinte a esta publicação, a fim de pagar ou parcelar os débitos apurados, sob pena deste Conselho promover a competente Ação de Execução Fiscal, nos termos da Lei nº. 6.830/80, que implicará no acréscimo de custas processuais e honorários advocatícios, além de terem seus nomes inscritos, no CADIN - Cadastro Informativo de Créditos não Quitados de Órgãos e Entidades Federais e protestados em cartório. O presente comunicado se refere aos débitos de anuidades do período 1999 a 2016 e respectivos encargos legais. Ressaltamos que, caso tenha ocorrido negociação com prazo a vencer, a mesma deve ser rigorosamente cumprida, evitando da mesma forma o ajuizamento acima e se estiver em dia com as obrigações referidas, desconsidere a presente notificação. DEVEDORES DE 1999 A 2014, BIÓLOGOS(AS): 00.085/08-D; 00.087/08-D; 00.090/08-D; 00.093/08-D; 00.094/08-D; 00.102/08-D; 00.104/08-D; 00.107/08-D; 00.108/08-D; 00.109/08-D; 00.340/08-D; 00.517/08-D; 00.817/08-D; 02.463/08-D; 02.644/08-D; 02.807/08-D; 03.027/08-D; 03.167/08-D; 03.193/08-D; 03.196/08-D; 03.198/08-D; 03.202/08-D; 03.505/08-D; 03.699/08-D; 03.700/08-D; 03.845/08-D; 03.846/08-D; 03.968/08-D; 04.252/08-D; 04.254/08-D; 04.255/08-D; 04.446/08-D; 04.711/08-D; 04.719/08-D; 04.733/08-D; 05.025/08-D; 05.029/08-D; 05.032/08-D; 05.034/08-D; 05.036/08-D; 05.294/08-D; 05.297/08-D; 05.302/08-D; 05.525/08-D; 05.551/08-D; 05.557/08-D; 05.560/08-D; 05.575/08-D; 05.585/08-D; 05.590/08-D; 05.597/08-D; 05.600/08-D; 05.604/08-D; 05.606/08-D; 05.608/08-D; 05.610/08-D; 05.612/08-D; 05.613/08-D; 05.615/08-D; 05.619/08-D; 05.624/08-D; 05.626/08-D; 05.631/08-D; 05.632/08-D; 05.634/08-D; 05.641/08-D; 05.642/08-D; 05.643/08-D; 05.644/08-D; 05.645/08-D; 05.646/08-D; 05.647/08-D; 05.650/08-D; 05.651/08-D; 05.652/08-D; 05.655/08-D; 05.656/08-D; 05.668/08-D; 05.674/08-D; 05.677/08-D; 05.678/08-D; 05.679/08-D; 05.681/08-D; 05.685/08-D; 05.698/08-D; 05.703/08-D; 05.709/08-D; 05.720/08-D; 05.757/08-D; 05.764/08-D; 05.769/08-D; 05.774/08-D; 05.790/08-D; 05.805/08-D; 05.809/08-D; 05.816/08-D; 05.819/08-D; 05.821/08-D; 05.824/08-D; 05.831/08-D; 05.833/08-D; 05.835/08-D; 05.837/08-D; 05.853/08-D; 05.857/08-D; 05.862/08-D; 05.883/08-D; 05.902/08-D; 05.903/08-D; 05.907/08-D; 05.915/08-D; 05.924/08-D; 05.926/08-D; 05.930/08-D; 05.949/08-D; 05.952/08-D; 05.959/08-D; 05.965/08-D; 05.974/08-D; 05.975/08-D; 05.979/08-D; 05.980/08-D; 05.981/08-D; 05.983/08-D; 05.984/08-D; 05.986/08-D; 05.987/08-D; 05.989/08-D; 05.993/08-D; 05.997/08-D; 05.999/08-D; 06.612/08-D; 06.958/08-D; 08.835/08-D; 11.001/08-D;

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11.920/08-D; 11.933/08-D; 11.936/08-D; 11.961/08-D; 11.973/08-D; 11.974/08-D; 14.661/08-D;
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92.084/08-D; 92.147/08-D; 92.159/08-D; 92.181/08-D; 92.195/08-D; 92.241/08-D; 92.253/08-D;
92.386/08-D; 92.473/08-D; 92.492/08-D; 92.553/08-D; 92.561/08-D; 92.582/08-D; 92.593/08-D;
99.007/08-D; 99.018/08-D; 99.025/08-D; 99.027/08-D; 99.043/08-D; 99.044/08-D; 99.154/08-D;
DEVEDORES DE 2015, BIÓLOGOS(AS): 00.085/08-D; 00.087/08-D; 00.090/08-D; 00.094/08-D;
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04.255/08-D; 04.446/08-D; 04.448/08-D; 04.711/08-D; 04.719/08-D; 04.733/08-D; 04.836/08-D;
04.869/08-D; 05.026/08-D; 05.029/08-D; 05.030/08-D; 05.032/08-D; 05.033/08-D; 05.035/08-D;
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05.606/08-D; 05.608/08-D; 05.610/08-D; 05.612/08-D; 05.613/08-D; 05.614/08-D; 05.615/08-D;
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05.720/08-D; 05.774/08-D; 05.792/08-D; 05.797/08-D; 05.801/08-D; 05.802/08-D; 05.805/08-D;
05.807/08-D; 05.809/08-D; 05.812/08-D; 05.816/08-D; 05.817/08-D; 05.821/08-D; 05.825/08-D;
05.830/08-D; 05.833/08-D; 05.835/08-D; 05.837/08-D; 05.854/08-D; 05.856/08-D; 05.857/08-D;
05.858/08-D; 05.862/08-D; 05.863/08-D; 05.865/08-D; 05.870/08-D; 05.900/08-D; 05.904/08-D;
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11.740/08-D; 11.773/08-D; 11.777/08-D; 11.796/08-D; 11.797/08-D; 11.806/08-D; 11.810/08-D;
11.821/08-D; 36.181/08-D; 11.863/08-D; 11.919/08-D; 11.920/08-D; 11.921/08-D; 11.933/08-D;
11.937/08-D; 11.955/08-D; 11.963/08-D; 11.974/08-D; 11.999/08-D; 19.002/08-D; 19.009/08-D;
19.018/08-D; 19.022/08-D; 19.028/08-D; 19.047/08-D; 19.057/08-D; 19.058/08-D; 19.087/08-D;
19.088/08-D; 19.100/08-D; 19.107/08-D; 19.115/08-D; 19.129/08-D; 19.132/08-D; 19.142/08-D;
19.158/08-D; 19.176/08-D; 19.181/08-D; 19.184/08-D; 19.195/08-D; 19.200/08-D; 19.205/08-D;
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19.468/08-D; 19.478/08-D; 19.494/08-D; 19.495/08-D; 19.498/08-D; 19.519/08-D; 19.521/08-D;
19.522/08-D; 19.535/08-D; 19.536/08-D; 19.544/08-D; 19.562/08-D; 19.576/08-D; 19.582/08-D;
19.597/08-D; 19.600/08-D; 19.603/08-D; 19.606/08-D; 19.609/08-D; 19.613/08-D; 19.617/08-D;
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19.657/08-D; 19.663/08-D; 19.677/08-D; 19.678/08-D; 19.681/08-D; 19.684/08-D; 19.699/08-D;
19.706/08-D; 19.710/08-D; 19.716/08-D; 19.720/08-D; 19.723/08-D; 19.736/08-D; 19.737/08-D;
19.740/08-D; 19.748/08-D; 19.749/08-D; 19.751/08-D; 19.753/08-D; 19.754/08-D; 19.757/08-D;
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19.884/08-D; 19.891/08-D; 19.905/08-D; 19.922/08-D; 19.932/08-D; 19.935/08-D; 19.969/08-D;
19.983/08-D; 19.992/08-D; 27.005/08-D; 27.021/08-D; 27.029/08-D; 27.041/08-D; 27.042/08-D;
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27.131/08-D; 27.151/08-D; 27.160/08-D; 27.171/08-D; 27.180/08-D; 911.795/08-; 27.211/08-D;
27.268/08-D; 27.285/08-D; 27.276/08-D; 27.284/08-D; 27.295/08-D; 27.288/08-D; 27.289/08-D;
27.256/08-D; 27.251/08-D; 27.253/08-D; 27.186/08-D; 27.260/08-D; 27.258/08-D; 27.246/08-D;
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31.617/08-D; 36.565/08-D; 36.583/08-D; 36.620/08-D; 36.617/08-D; 36.625/08-D; 36.624/08-D;
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67.305/08-D; 67.307/08-D; 53.457/08-D; 77.043/08-D; 77.404/08-D; 36.847/08-D; 36.833/08-D;
36.865/08-D; 36.994/08-D; 46.091/08-D; 46.183/08-D; 46.335/08-D; 46.340/08-D; 46.343/08-D;
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46.650/08-D; 46.869/08-D; 46.894/08-D; 46.906/08-D; 46.907/08-D; 46.965/08-D; 46.934/08-D;
67.250/08-D; 59.778/08-D; 67.086/08-D; 67.789/08-D; 77.561/08-D; 85.962/08-D; 92.582/08-D.
DEVEDORES DE 2016, BIÓLOGOS(AS): 00.085/08-D; 00.087/08-D; 00.090/08-D; 00.094/08-D;
00.096/08-D; 00.103/08-D; 00.104/08-D; 00.108/08-D; 00.109/08-D; 00.112/08-D; 00.340/08-D;
00.817/08-D; 02.460/08-D; 02.461/08-D; 02.463/08-D; 02.465/08-D; 02.467/08-D; 02.471/08-D;
02.504/08-D; 02.625/08-D; 02.644/08-D; 02.807/08-D; 03.027/08-D; 03.191/08-D; 03.192/08-D;
03.201/08-D; 03.202/08-D; 03.205/08-D; 03.442/08-D; 03.505/08-D; 03.699/08-D; 03.700/08-D;
03.845/08-D; 03.846/08-D; 04.237/08-D; 04.252/08-D; 04.254/08-D; 04.255/08-D; 04.446/08-D;
04.448/08-D; 04.711/08-D; 04.719/08-D; 04.733/08-D; 04.836/08-D; 05.026/08-D; 05.029/08-D;
05.030/08-D; 05.032/08-D; 05.033/08-D; 05.035/08-D; 05.036/08-D; 05.038/08-D; 05.229/08-D;
05.292/08-D; 05.294/08-D; 05.295/08-D; 05.304/08-D; 05.492/08-D; 05.520/08-D; 05.525/08-D;
05.540/08-D; 05.551/08-D; 05.560/08-D; 05.575/08-D; 05.585/08-D; 05.590/08-D; 05.595/08-D;
05.597/08-D; 05.600/08-D; 05.602/08-D; 05.604/08-D; 05.606/08-D; 05.608/08-D; 05.610/08-D;
05.612/08-D; 05.613/08-D; 05.614/08-D; 05.615/08-D; 05.619/08-D; 05.627/08-D; 05.629/08-D;
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05.801/08-D; 05.802/08-D; 05.805/08-D; 05.807/08-D; 05.809/08-D; 05.812/08-D; 05.816/08-D;
05.817/08-D; 05.821/08-D; 05.830/08-D; 05.833/08-D; 05.835/08-D; 05.837/08-D; 05.854/08-D;
05.856/08-D; 05.857/08-D; 05.858/08-D; 05.862/08-D; 05.863/08-D; 05.865/08-D; 05.870/08-D;
05.900/08-D; 05.904/08-D; 05.906/08-D; 05.907/08-D; 05.911/08-D; 05.916/08-D; 05.917/08-D;
05.918/08-D; 05.920/08-D; 05.921/08-D; 05.922/08-D; 05.924/08-D; 05.925/08-D; 05.931/08-D;
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05.983/08-D; 05.990/08-D; 05.991/08-D; 05.997/08-D; 05.999/08-D; 06.612/08-D; 11.005/08-D;
11.006/08-D; 11.008/08-D; 11.033/08-D; 11.034/08-D; 11.037/08-D; 11.040/08-D; 11.044/08-D;
11.046/08-D; 11.049/08-D; 11.051/08-D; 11.058/08-D; 11.062/08-D; 11.064/08-D; 11.067/08-D;
11.073/08-D; 11.086/08-D; 11.087/08-D; 11.114/08-D; 11.115/08-D; 11.118/08-D; 11.135/08-D;
11.148/08-D; 11.163/08-D; 11.164/08-D; 11.173/08-D; 11.182/08-D; 11.205/08-D; 11.221/08-D;
11.232/08-D; 11.243/08-D; 11.245/08-D; 11.246/08-D; 11.247/08-D; 11.252/08-D; 11.260/08-D;
11.279/08-D; 11.281/08-D; 11.283/08-D; 11.284/08-D; 11.289/08-D; 11.291/08-D; 11.293/08-D;
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11.797/08-D; 11.806/08-D; 11.810/08-D; 11.821/08-D; 36.181/08-D; 11.863/08-D; 11.919/08-D;
11.920/08-D; 11.921/08-D; 11.933/08-D; 11.937/08-D; 11.963/08-D; 11.974/08-D; 11.999/08-D;
19.002/08-D; 19.009/08-D; 19.018/08-D; 19.022/08-D; 19.028/08-D; 19.047/08-D; 19.057/08-D;
19.058/08-D; 19.087/08-D; 19.088/08-D; 19.100/08-D; 19.107/08-D; 19.115/08-D; 19.129/08-D;
19.132/08-D; 19.142/08-D; 19.158/08-D; 19.176/08-D; 19.181/08-D; 19.184/08-D; 19.200/08-D;
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77.043/08-D; 77.404/08-D; 36.847/08-D; 36.833/08-D; 36.994/08-D; 46.091/08-D; 46.335/08-D;
46.340/08-D; 46.343/08-D; 46.392/08-D; 46.390/08-D; 21.738/08-D; 46.589/08-D; 46.643/08-D;
46.647/08-D; 46.869/08-D; 46.894/08-D; 46.906/08-D; 46.907/08-D; 46.934/08-D; 67.250/08-D;
59.778/08-D; 67.086/08-D; 67.789/08-D; 77.561/08-D; 85.962/08-D; 92.582/08-D.

Salvador, 20 de junho de 2018.

CÉSAR ROBERTO GÓES CARQUEIJA
Presidente do CRBio08

Este conteúdo não substitui o publicado na versão certificada (pdf).