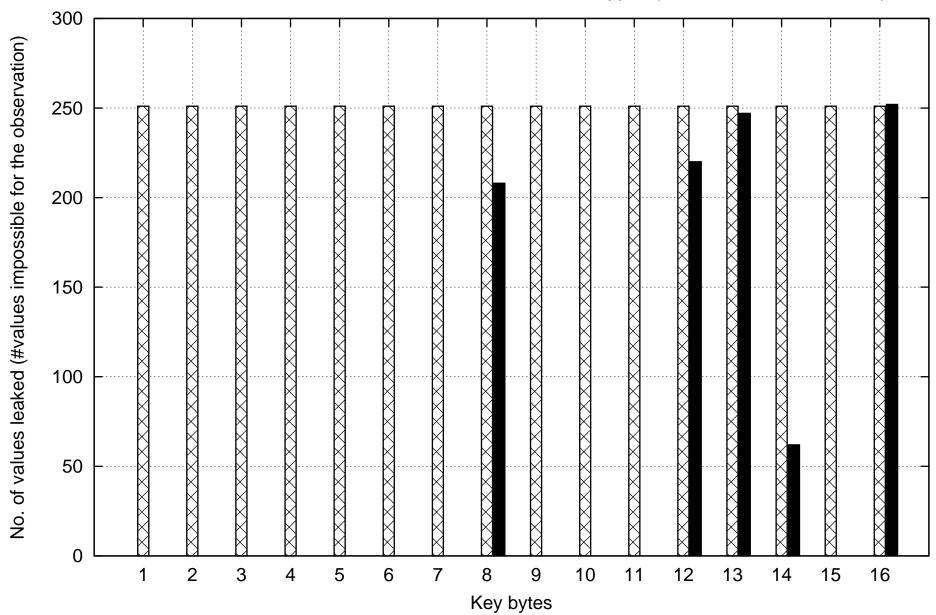
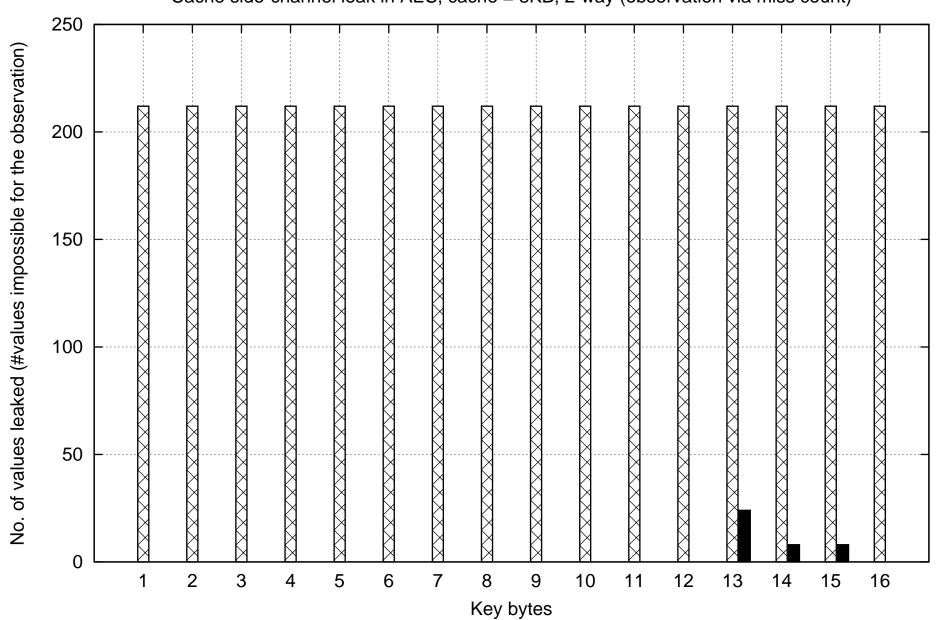
AES from OpenSSL

Cache side-channel leak in AES, cache = 8KB, direct-mapped (observation via miss count)



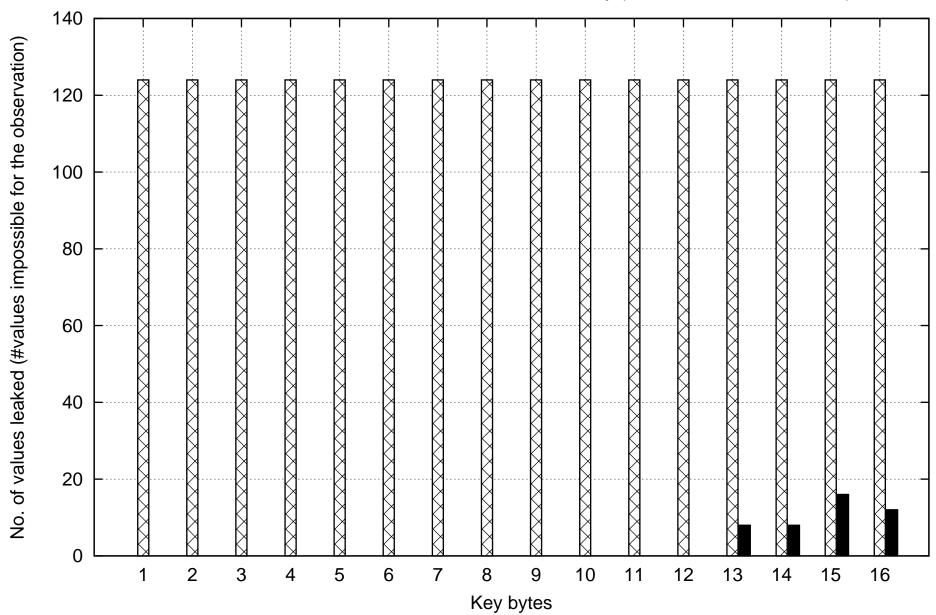
AES from OpenSSL

Cache side-channel leak in AES, cache = 8KB, 2-way (observation via miss count)



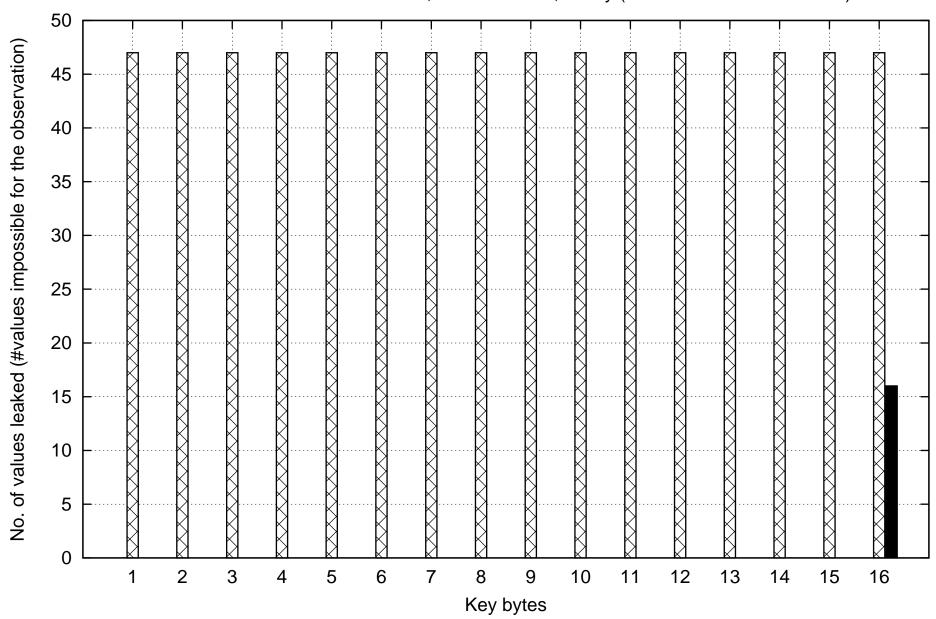
AES from OpenSSL

Cache side-channel leak in AES, cache = 8KB, 4-way (observation via miss count)



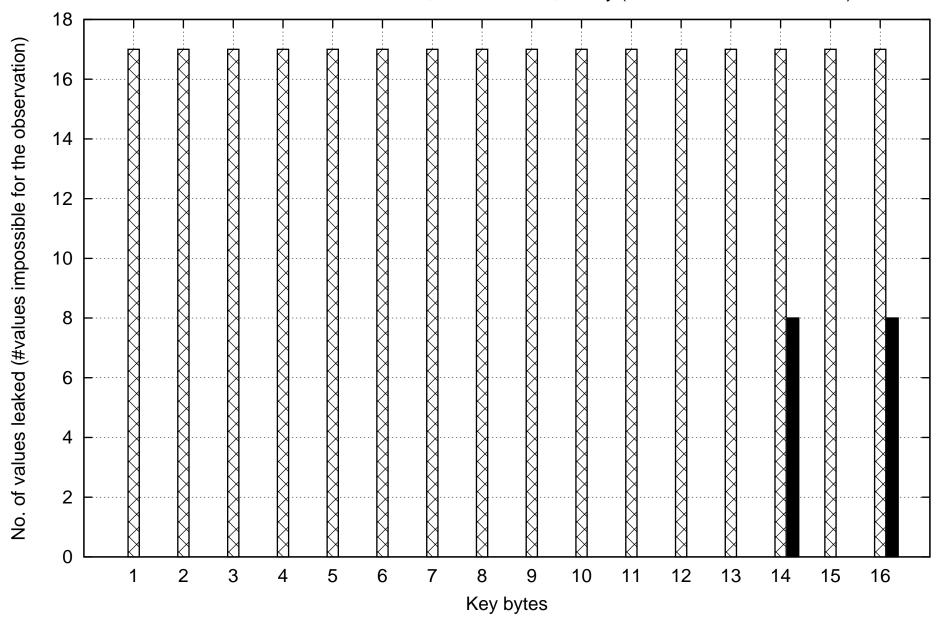
AES from OpenSSL

Cache side-channel leak in AES, cache = 16KB, 2-way (observation via miss count)



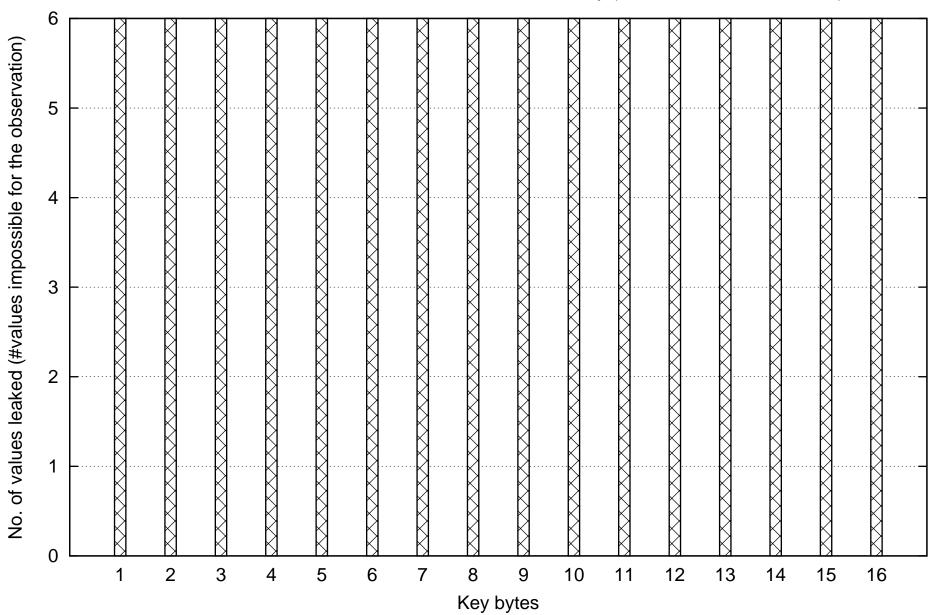
AES from OpenSSL

Cache side-channel leak in AES, cache = 16KB, 4-way (observation via miss count)



AES from OpenSSL

Cache side-channel leak in AES, cache = 32KB, 2-way (observation via miss count)



AES from OpenSSL

Cache side-channel leak in AES, cache = 32KB, 4-way (observation via miss count)

